

**Funding Opportunities Monthly Edition
March 2022 Due Dates**

Introduction

This funding opportunity packet contains information on funding opportunities with deadlines in March 2022. 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
106264	Basic Research in Cancer Health Disparities (R21 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-21-323	16-Feb-2022	400,000 USD
	<p>Contact Name: Anu Sharman, Ph.D.</p> <p>Contact Telephone: 240-276-6250</p> <p>Contact Email: sharmananu@nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 16-Feb-2022 , 16-Mar-2022 , 16-Jun-2022 , 16-Jul-2022 , 16-Oct-2022 , 16-Nov-2022 , 16-Feb-2023 , 16-Mar-2023 , 16-Jun-2023 , 16-Jul-2023 , 16-Oct-2023 , 16-Nov-2023 , 16-Feb-2024 , 16-Mar-2024 , 16-Jun-2024 , 16-Jul-2024</p> <p>Synopsis: National Cancer Institute (NCI) invites applications from investigators interested in conducting basic, mechanistic research into the biological/genetic causes of cancer health disparities. These research project grants (R01) will support innovative studies designed to investigate biological/genetic bases of cancer disparities, such as (1) mechanistic studies of biological factors associated with cancer disparities, including those related to basic research in cancer biology or cancer prevention strategies, (2) the development and testing of new methodologies and models, and (3) secondary data analyses. This FOA is also designed to aid and facilitate the growth of a nationwide cohort of scientists with a high level of basic research expertise in cancer health disparities research who can expand available resources and tools, such as biospecimens, patient derived models, and methods that are necessary to conduct basic research in cancer health disparities.</p>				
106265	Basic Research in Cancer Health Disparities (R03 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-21-324	16-Feb-2022	100,000 USD
	<p>Contact Name: Anu Sharman, Ph.D.</p> <p>Contact Telephone: 240-276-6250</p> <p>Contact Email: sharmananu@nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 16-Feb-2022 , 16-Mar-2022 , 16-Jun-2022 , 16-Jul-2022 , 16-Oct-2022 , 16-Nov-2022 , 16-Feb-2023 , 16-Mar-2023 , 16-Jun-2023 , 16-Jul-2023 , 16-Oct-2023 , 16-Nov-2023 , 16-Feb-2024 , 16-Mar-2024 , 16-Jun-2024 , 16-Jul-2024</p> <p>Synopsis: This Funding Opportunity Announcement (FOA) encourages grant applications from investigators interested in conducting basic, mechanistic research into the biological/genetic causes of cancer health disparities. These small research grants (R03) will support projects on cancer health disparities that can be carried out in a short period of time with limited resources. The</p>				

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		<p>projects should propose innovative studies designed to investigate biological/genetic bases of cancer disparities, such as (1) mechanistic studies of biological factors associated with cancer disparities, including those related to basic research in cancer biology or cancer prevention strategies, (2) the development and testing of new methodologies and models, and (3) secondary data analyses.</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	26-Jan-2022	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>Sharad K. Verma, PhD</p> <p>202-657-3694</p> <p>sharad.verma@nih.gov</p> <p></p> <p>Link to program URL</p> <p>26-Jan-2022 , 05-Feb-2022 , 22-Feb-2022 , 25-Feb-2022 , 21-Mar-2022 , 07-May-2022 , 26-May-2022 , 05-Jun-2022 , 21-Jun-2022 , 25-Jun-2022 , 20-Jul-2022 , 07-Sep-2022 , 27-Sep-2022 , 05-Oct-2022 , 25-Oct-2022 , 07-Jan-2023 , 26-Jan-2023 , 05-Feb-2023 , 25-Feb-2023 , 07-May-2023 , 26-May-2023 , 05-Jun-2023 , 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>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>			
106283	Mechanisms that Impact Cancer Risk after Bariatric Surgery (R21 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-21-332	16-Feb-2022	550,000 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>Edward R. Sauter, M.D., Ph.D.</p> <p>240-276-7657</p> <p>edward.sauter@nih.gov</p> <p></p> <p>Link to program URL</p> <p>16-Feb-2022 , 16-Mar-2022 , 16-Jun-2022 , 16-Jul-2022 , 16-Oct-2022 , 16-Nov-2022 , 16-Feb-2023 , 16-Mar-2023 , 16-Jun-2023 , 16-Jul-2023 , 16-Oct-2023 , 16-Nov-2023 , 16-Feb-2024 , 16-Mar-2024 , 16-Jun-2024 , 16-Jul-2024</p>			

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	Synopsis	Through this Funding Opportunity Announcement (FOA), the National Cancer Institute (NCI) invites applications for support of investigator-initiated studies addressing mechanisms by which bariatric surgery impacts cancer risk, and seeks to draw in talented scientists who study bariatric surgery to investigate its effects on cancer, rather than shorter term outcomes such as weight loss and diabetes.			
107564	RFA-CA-22-002 -- 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-22-002	23-Mar-2022 [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)	23-Mar-2022 [Optional][LOI/Pre-App], 22-Apr-2022 , 23-Aug-2022 [Optional][LOI/Pre-App], 22-Sep-2022			
	Synopsis	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 or clinical 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.			
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	26-Jan-2022	Not Specified
	Contact Name	Phillip J. Daschner, MSc			
	Contact Telephone	240-276-6227			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email pd93u@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Jan-2022 , 05-Feb-2022 , 12-Feb-2022 , 22-Feb-2022 , 25-Feb-2022 , 21-Mar-2022 , 26-Apr-2022 , 07-May-2022 , 26-May-2022 , 05-Jun-2022 , 12-Jun-2022 , 21-Jun-2022 , 25-Jun-2022 , 20-Jul-2022 , 26-Aug-2022 , 07-Sep-2022 , 27-Sep-2022 , 05-Oct-2022 , 12-Oct-2022 , 25-Oct-2022 , 28-Dec-2022 , 07-Jan-2023 , 26-Jan-2023 , 05-Feb-2023 , 12-Feb-2023 , 25-Feb-2023 , 26-Apr-2023 , 07-May-2023 , 26-May-2023 , 05-Jun-2023 , 12-Jun-2023 , 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>				
104859	Notice of Special Interest (NOSI): New Information Technology-Enabled Care Delivery Models to Improve Depression Care in Cancer	National Cancer Institute/NIH/DHHS	NOT-CA-21-085	07-Jan-2022	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-Jan-2022 , 05-Feb-2022 , 16-Feb-2022 , 07-Mar-2022 , 07-May-2022 , 05-Jun-2022 , 16-Jun-2022 , 07-Sep-2022 , 05-Oct-2022 , 16-Oct-2022 , 08-Nov-2022 , 07-Jan-2023 , 05-Feb-2023 , 16-Feb-2023 , 07-Mar-2023 , 07-May-2023 , 05-Jun-2023 , 16-Jun-2023 , 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>				
107240	RFA-CA-22-004 -- Advanced Development and Validation of Emerging	National Cancer Institute/NIH/DHHS	RFA-CA-	23-Mar-2022	900,000 USD

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	Biospecimen Science Technologies for Basic and Clinical Cancer Research (R33 Clinical Trial Not Allowed)			22-004 [Optional][LOI/Pre-App]	
	<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) 23-Mar-2022 [Optional][LOI/Pre-App], 22-Apr-2022 , 23-Aug-2022 [Optional][LOI/Pre-App], 22-Sep-2022</p> <p>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 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.</p>				
106282	Mechanisms that Impact Cancer Risk after Bariatric Surgery (R01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-21-331	05-Feb-2022	2,500,000 USD
	<p>Contact Name Edward R. Sauter, M.D., Ph.D.</p> <p>Contact Telephone 240-276-7657</p> <p>Contact Email edward.sauter@nih.gov</p> <p>Sponsor Website </p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Feb-2022 , 05-Mar-2022 , 05-Jun-2022 , 05-Jul-2022 , 05-Oct-2022 , 05-Nov-2022 , 05-Feb-2023 , 05-Mar-2023 , 05-Jun-2023 , 05-Jul-2023 , 05-Oct-2023 , 05-Nov-2023 , 05-Feb-2024 , 05-Mar-2024 , 05-Jun-2024 , 05-Jul-2024			
	Synopsis	Through this Funding Opportunity Announcement (FOA), the National Cancer Institute (NCI) invites applications for support of investigator-initiated studies addressing mechanisms by which bariatric surgery impacts cancer risk, and seeks to draw in talented scientists who study bariatric surgery to investigate its effects on cancer, rather than shorter term outcomes such as weight loss and diabetes.			
045115	Short-Term Scientist Exchange Program	National Cancer Institute/NIH/DHHS		01-Mar-2022	Not Specified
	Contact Name	Dr. Vidya Vedham			
	Contact Telephone	240-276-7272			
	Contact Email	NCICenterforGlobalHe@mail.nih.gov			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2022 , 01-Jul-2022 , 01-Oct-2022			
	Synopsis	The Short-Term Scientist Exchange Program (STSEP) at the Center for Global Health (CGH), National Cancer Institute (NCI), promotes collaborative research between researchers at the NCI and foreign cancer researchers.			
102748	Modular R01s in Cancer Control and Population Sciences (R01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-21-190	07-Mar-2022	1,250,000 USD
	Contact Name	Scott Rogers, MPH			
	Contact Telephone	240-276-6932			
	Contact Email	rogerssc@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Mar-2022 , 08-Nov-2022 , 07-Mar-2023 , 05-Nov-2023 , 07-Mar-2024			
	Synopsis	This funding opportunity announcement (FOA) encourages applications for research in cancer control and population sciences. The overarching goal is to provide support to promote research efforts on novel scientific ideas that have the potential to substantially advance cancer research in statistical and analytic methods, epidemiology, cancer survivorship, cancer-related behaviors and behavioral interventions, health care delivery, and implementation science.			

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106261	Basic Research in Cancer Health Disparities (R01 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-21-322	05-Feb-2022	Not Specified
	<p>Contact Name Anu Sharman, Ph.D.</p> <p>Contact Telephone 240-276-6250</p> <p>Contact Email sharmananu@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Feb-2022 , 05-Mar-2022 , 05-Jun-2022 , 05-Jul-2022 , 05-Oct-2022 , 05-Nov-2022 , 05-Feb-2023 , 05-Mar-2023 , 05-Jun-2023 , 05-Jul-2023 , 05-Oct-2023 , 05-Nov-2023 , 05-Feb-2024 , 05-Mar-2024 , 05-Jun-2024 , 05-Jul-2024</p> <p>Synopsis National Cancer Institute (NCI) invites applications from investigators interested in conducting basic, mechanistic research into the biological/genetic causes of cancer health disparities. These research project grants (R01) will support innovative studies designed to investigate biological/genetic bases of cancer disparities, such as (1) mechanistic studies of biological factors associated with cancer disparities, including those related to basic research in cancer biology or cancer prevention strategies, (2) the development and testing of new methodologies and models, and (3) secondary data analyses. This FOA is also designed to aid and facilitate the growth of a nationwide cohort of scientists with a high level of basic research expertise in cancer health disparities research who can expand available resources and tools, such as biospecimens, patient derived models, and methods that are necessary to conduct basic research in cancer health disparities. This FOA will use the NIH Research Project (R01) award mechanism.</p>				
105645	Integration of Imaging and Fluid-Based Tumor Monitoring in Cancer Therapy (R01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-21-290	07-Jan-2022	499,999 USD
	<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) 07-Jan-2022 , 05-Feb-2022 , 05-Mar-2022 , 07-May-2022 , 05-Jun-2022 , 05-Jul-2022 , 07-Sep-2022 , 05-Oct-2022 , 05-Nov-2022 , 07-Jan-2023 , 05-Feb-2023 , 05-Mar-2023 , 07-May-2023 , 05-Jun-2023 , 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</p>				

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					<p>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>
085349	Small Cell Lung Cancer (SCLC) Consortium: Biology, Therapy and Resistance (U01 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-19-361	11-Mar-2022	2,250,000 USD
	<p>Contact Name: Suzanne Forry, PhD</p> <p>Contact Telephone: 240-276-5922</p> <p>Contact Email: forryscs@mail.nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 11-Mar-2022</p> <p>Synopsis: This Funding Opportunity Announcement (FOA) invites applications for research projects to join the Small-Cell Lung Cancer (SCLC) Consortium. Goals of the SCLC Consortium pertinent to this FOA are: 1) to learn the mechanistic and biological underpinnings of SCLC formation, progression and heterogeneity; 2) to investigate how molecular vulnerabilities could be used to develop targeted agents or combinations; and 3) to understand clinical resistance to drug and radiation therapy and its rapid development.</p>				
107563	RFA-CA-22-001 -- Innovative Molecular and Cellular Analysis Technologies for Basic and Clinical Cancer Research (R61 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	RFA-CA-22-001	23-Mar-2022 [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): 23-Mar-2022 [Optional][LOI/Pre-App], 22-Apr-2022, 23-Aug-2022 [Optional][LOI/Pre-App], 22-Sep-2022</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 or clinical cancer research. The emphasis of this FOA is on supporting the development of novel capabilities involving a</p>				

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		<p>high degree of technical innovation for targeting, probing, or assessing molecular and cellular features of cancer biology. Well-suited applications must offer the potential to accelerate and/or enhance research in the areas of cancer biology, early detection and screening, clinical diagnosis, treatment, control, epidemiology, and/or address issues associated with cancer health disparities. Technologies proposed for development may be intended to have widespread applicability but must be focused on improving molecular and/or cellular characterizations of cancer biology. Projects proposing the application of existing technologies where the novelty resides in the biological or clinical target/question being pursued are not responsive to this solicitation and will not be reviewed. This funding opportunity is part of a broader NCI-sponsored Innovative Molecular Analysis Technologies (IMAT) Program.</p>			
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	05-Feb-2022	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) 05-Feb-2022 , 16-Feb-2022 , 24-Feb-2022 , 07-Mar-2022 , 26-Apr-2022 , 07-May-2022 , 25-May-2022 , 26-May-2022 , 05-Jun-2022 , 07-Jun-2022 , 16-Jun-2022 , 24-Jun-2022 , 26-Aug-2022 , 07-Sep-2022 , 25-Sep-2022 , 27-Sep-2022 , 05-Oct-2022 , 07-Oct-2022 , 16-Oct-2022 , 20-Oct-2022 , 08-Nov-2022 , 28-Dec-2022 , 07-Jan-2023 , 25-Jan-2023 , 26-Jan-2023 , 05-Feb-2023 , 16-Feb-2023 , 07-Mar-2023 , 26-Apr-2023 , 07-May-2023 , 25-May-2023 , 26-May-2023 , 05-Jun-2023 , 07-Jun-2023 , 16-Jun-2023 , 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>				
107238	RFA-CA-22-003 -- Innovative Biospecimen Science Technologies for Basic and Clinical Cancer Research (R61 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	RFA-CA-22-003	23-Mar-2022 [Optional][LOI/Pre-App]	450,000 USD
	<p>Contact Name Kelly Crotty Ph.D.</p> <p>Contact Telephone 240-760-7997</p>				

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	<p>Contact Email kelly.crotty@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 23-Mar-2022 [Optional][LOI/Pre-App], 22-Apr-2022 , 23-Aug-2022 [Optional][LOI/Pre-App], 22-Sep-2022</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 assessment/quality control and handling under diverse conditions. These technologies are expected to accelerate and/or enhance research in cancer biology, early detection and screening, clinical diagnosis, treatment, or epidemiology, or address issues associated with cancer health disparities, by reducing pre-analytical variations that affect biospecimen sample quality. Projects proposing the application of existing technologies where the novelty resides in the biological or clinical target/question being pursued are not responsive to this solicitation and will not be reviewed. This funding opportunity is part of a broader NCI-sponsored Innovative Molecular Analysis Technologies (IMAT) Program.</p>				
104713	<p>Clinical Coordinating Center for NCCIH Multi-Site Investigator-Initiated Clinical Trials of Mind and Body Interventions (Collaborative UG3/UH3 Clinical Trial Required)</p>	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-21-243	18-Feb-2022	Not Specified
	<p>Contact Name Lanay Mudd, Ph.D.</p> <p>Contact Telephone 301-594-9346</p> <p>Contact Email lanay.mudd@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 18-Feb-2022 , 11-Mar-2022 , 20-Jun-2022 , 22-Jul-2022 , 19-Oct-2022 , 14-Nov-2022 , 21-Feb-2023 , 10-Mar-2023 , 20-Jun-2023 , 22-Jul-2023 , 20-Oct-2023 , 14-Nov-2023 , 20-Feb-2024 , 11-Mar-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages applications for investigator-initiated multi-site clinical trials (e.g. efficacy, effectiveness or pragmatic trials) to study the effects of complementary and integrative health approaches with physical and/or psychological therapeutic inputs (often called mind and body interventions) in NCCIH designated areas of</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>high research priority. Clinical Coordinating Centers should develop and implement the proposed fully powered multi-site clinical trial. The objective of a Clinical Coordinating Center application is to present the scientific rationale and a comprehensive scientific and operational plan for the clinical trial. Clinical Coordinating Center applications are expected to describe plans for project management, participant recruitment and retention strategies, performance milestones, scientific conduct, and dissemination of results. Clinical Coordinating Center applications submitted under this FOA will utilize a two-phase, milestone-driven cooperative agreement (UG3/UH3) funding mechanism. In addition, an accompanying Data Coordinating Center application (U24), submitted under PAR-21-242 proposing a data analysis and data management plan for the clinical project is required. Both a Clinical Coordinating Center application and a corresponding Data Coordinating Center (DCC) application need to be submitted simultaneously for consideration by NCCIH. For additional information about the mission, strategic vision, and research priorities of the NCCIH, applicants are encouraged to consult the NCCIH website: (https://nccih.nih.gov/about/plans). Applicants are encouraged to contact the appropriate the Scientific/Research contact for the area of science for which they are planning to develop an application prior to submitting to this FOA.</p>			
104709	NCCIH Multi-Site Feasibility Clinical Trials of Mind and Body Interventions (R01 Clinical Trial Required)	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-21-241	18-Feb-2022	Not Specified
	Contact Name	Della White, Ph.D.			
	Contact Telephone	301-827-6538			
	Contact Email	della.white@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	18-Feb-2022 , 11-Mar-2022 , 20-Jun-2022 , 22-Jul-2022 , 19-Oct-2022 , 14-Nov-2022 , 21-Feb-2023 , 10-Mar-2023 , 20-Jun-2023 , 22-Jul-2023 , 20-Oct-2023 , 14-Nov-2023 , 20-Feb-2024 , 11-Mar-2024			
	Synopsis	<p>This Funding Opportunity Announcement (FOA) invites applications for investigator-initiated clinical trials of complementary and integrative health approaches with physical and/or psychological therapeutic inputs (often called mind and body interventions) in NCCIH-designated areas of high research priority. Applications submitted under this FOA are expected to propose a multi-site feasibility clinical trial to assess whether the intervention can be delivered with fidelity across sites; demonstrate feasibility of recruitment, accrual, and randomization of participants across sites; demonstrate participant adherence to the intervention, as well as retention of participants throughout the study across sites; and/or demonstrate feasibility of data collection across sites in preparation for a future fully powered, multi-site efficacy/ effectiveness trial. The need for multi-site feasibility trials is expected to be justified by sufficient preliminary data from previous single site feasibility or acceptability trial(s) or the published literature. This FOA will not support clinical trials that determine efficacy or effectiveness. The data collected should be used to fill gaps in scientific knowledge and be necessary to develop a</p>			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>competitive fully powered multi-site clinical trial that has the potential to make a significant impact on public health Prior to submitting to this FOA, applicants are encouraged to contact the appropriate NCCIH Scientific/Research contact person for the science area of the planned application.</p>			
104706	Feasibility Clinical Trials of Mind and Body Interventions for NCCIH High Priority Research Topics (R34 Clinical Trial Required)	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-21-240	18-Feb-2022	450,000 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>Peter Murray, Ph.D.</p> <p>301-496-4054</p> <p>peter.murray@nih.gov</p> <p></p> <p>Link to program URL</p> <p>18-Feb-2022 , 11-Mar-2022 , 20-Jun-2022 , 22-Jul-2022 , 19-Oct-2022 , 14-Nov-2022 , 21-Feb-2023 , 10-Mar-2023 , 20-Jun-2023 , 22-Jul-2023 , 20-Oct-2023 , 14-Nov-2023 , 20-Feb-2024 , 11-Mar-2024</p> <p>The goal of this funding opportunity is to support early phase clinical trials of complementary and integrative health approaches with physical and/or psychological therapeutic inputs (often called mind and body interventions) for conditions that have been identified by NCCIH as high priority research topics. This funding opportunity is intended to support feasibility clinical trials, which will provide data that are critical for the planning and design of a subsequent clinical efficacy or effectiveness study, or a pragmatic trial. The data collected should be used to fill gaps in scientific knowledge necessary to develop a competitive full-scale clinical trial, including, but not limited to the following: examining feasibility and acceptability of interventions lacking published data; adapting an intervention to a specific population; refining the intervention to determine the most appropriate frequency or duration; determining feasibility of recruitment, retention and data collection procedures; refining and assessing the feasibility of protocolized multimodal interventions; or examining acceptability and adherence of control conditions. This FOA will not support randomized clinical trials that test or determine efficacy or effectiveness; nor will this FOA support repetition of feasibility or acceptability research that has been previously conducted in the same or similar patient population with the same or similar intervention. Applications that propose solely to write a protocol or manual of operations or to develop infrastructure for a clinical trial are not appropriate for this announcement. Applications must propose to conduct a feasibility clinical trial. The subsequent larger trial should have the potential to make a significant impact on public health.</p>			
104712	Data Coordinating Center for NCCIH Multi-Site Investigator-Initiated Clinical Trials of Mind and Body Interventions (Collaborative U24 Clinical Trial Required)	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-21-242	18-Feb-2022	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Lanay Mudd, Ph.D.</p> <p>Contact Telephone 301-594-9346</p> <p>Contact Email lanay.mudd@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 18-Feb-2022 , 11-Mar-2022 , 20-Jun-2022 , 22-Jul-2022 , 19-Oct-2022 , 14-Nov-2022 , 21-Feb-2023 , 10-Mar-2023 , 20-Jun-2023 , 22-Jul-2023 , 20-Oct-2023 , 14-Nov-2023 , 20-Feb-2024 , 11-Mar-2024</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-21-243. The DCC application must be specific to the companion Clinical Coordinating Center (CCC) application. The objective of the DCC application is to propose a comprehensive plan that provides overall project coordination, and administrative, data management, and biostatistical support for the proposed clinical trial. Both a DCC application and a corresponding CCC application need to be submitted simultaneously for consideration by NCCIH. Trials for which this FOA applies must be relevant to the research mission of NCCIH and considered a high priority by the Center. For additional information about the mission, strategic vision, and research priorities of NCCIH, applicants are encouraged to consult NCCIH website: (http://www.nccih.nih.gov). Applicants are encouraged to contact the appropriate the Scientific/Research contact for the area of science for which they are planning to develop an application prior to submitting to this FOA</p>				
107866	RFA-RM-22-002 -- SPARC VNS Endpoints from Standardized Parameters (VESPA) (U54 Clinical Trial Required)	National Center for Complementary and Integrative Health/NIH/DHHS	RFA-RM-22-002	02-Mar-2022 [Optional][LOI/Pre-App]	Not Specified

	<p>Contact Name Wen Chen, Ph.D.</p> <p>Contact Telephone 301-451-3989</p> <p>Contact Email sparc-v@od.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Mar-2022 [Optional][LOI/Pre-App], 01-Apr-2022</p> <p>Synopsis The purpose of this Funding Opportunity Announcement is to solicit applications for a U54 Research Center to conduct a large multisite clinical study of the multi-organ effects of vagus nerve stimulation (VNS) in response to a standardized range</p>				
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
103977	RFA-HL-23-004 -- NHLBI Outstanding Investigator Award (OIA) (R35 Clinical Trial Optional)	National Heart, Lung, and Blood Institute/NIH/DHHS	RFA-HL-23-004	16-Jan-2022 [Optional][LOI/Pre-App]	4,900,000 USD

of VNS parameters in humans. These data will be shared publicly and inform the optimization of VNS treatment by providing the broad functional impact on systems physiology and elucidate the functional connectivity of the human vagus nerve. This Funding Opportunity Announcement (FOA) is developed as a Common Fund initiative (<http://commonfund.nih.gov/>) through the NIH Office of the NIH Director, Office of Strategic Coordination (<https://dpcpsi.nih.gov/>). All NIH Institutes and Centers participate in Common Fund initiatives. The FOA will be administered by the National Center for Complementary and Integrative Health (NCCIH), (<http://www.nccih.nih.gov>) on behalf of the NIH.

Contact Name	Narasimhan Danthi, Ph.D.
Contact Telephone	301-451-5170
Contact Email	ndanthi@nhlbi.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	16-Jan-2022 [Optional][LOI/Pre-App], 15-Feb-2022 , 26-Mar-2022 [Optional][LOI/Pre-App], 25-Apr-2022 , 16-Jan-2023 [Optional][LOI/Pre-App], 15-Feb-2023 , 26-Mar-2023 [Optional][LOI/Pre-App], 25-Apr-2023 , 16-Jan-2024 [Optional][LOI/Pre-App], 15-Feb-2024 , 26-Mar-2024 [Optional][LOI/Pre-App], 25-Apr-2024
Synopsis	<p>The purpose of the NHLBI Outstanding Investigator Award (OIA) is to promote scientific productivity and innovation by providing long-term support and increased flexibility to experienced Program Directors/Principal Investigators (PD/PIs) who are currently PD/PIs on at least two NHLBI R01-equivalent awards and whose outstanding record of research demonstrates their ability to make major contributions to heart, lung, blood and sleep (HLBS) research. The OIA is intended to support a research program, rather than a research project, by providing the primary and most likely sole source of NHLBI funding on individual grant awards. The OIA will support the research program of NHLBI-funded investigators for up to seven years. The OIA will provide investigators increased freedom to conduct research that breaks new ground or extends previous discoveries in new directions. It will also allow PD/PIs to take greater risks and to pursue research that requires a longer timeframe.</p> <p>Research supported by the OIA must be within the scope of the NHLBI mission. It is anticipated that the OIA will: Provide a stable funding environment, thereby improving productivity and facilitating nimble, ambitious, creative research; Accelerate scientific innovation by enabling flexibility in pursuing new research directions as they arise, since PD/PIs will not be bound to specific aims proposed in advance of the studies; Reduce the time researchers spend writing grant applications and managing multiple grant awards, thereby allowing more time to be devoted to conducting research; Facilitate PD/PIs' commitment to research through increased stability of funding; and Enable PD/PIs to devote more time and energy to mentoring students and junior scientists and providing scientific service.</p>

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
103978	RFA-HL-23-005 -- NHLBI Emerging Investigator Award (EIA) (R35 Clinical Trial Optional)	National Heart, Lung, and Blood Institute/NIH/DHHS	RFA-HL-23-005	16-Jan-2022 [Optional][LOI/Pre-App]	4,900,000 USD
	<p>Contact Name Narasimhan Danthi, Ph.D.</p> <p>Contact Telephone 301-451-5170</p> <p>Contact Email ndanthi@nhlbi.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 16-Jan-2022 [Optional][LOI/Pre-App], 15-Feb-2022 , 26-Mar-2022 [Optional][LOI/Pre-App], 25-Apr-2022 , 16-Jan-2023 [Optional][LOI/Pre-App], 15-Feb-2023 , 26-Mar-2023 [Optional][LOI/Pre-App], 25-Apr-2023 , 16-Jan-2024 [Optional][LOI/Pre-App], 15-Feb-2024 , 26-Mar-2024 [Optional][LOI/Pre-App]</p> <p>Synopsis The purpose of the NHLBI Emerging Investigator Award (EIA) is to promote scientific productivity and innovation by providing long-term support and increased flexibility to experienced Program Directors/Principal Investigators (PD/PIs) who are currently PD/PIs on at least two NHLBI R01-equivalent awards and whose outstanding record of research demonstrate their ability to make major contributions to heart, lung, blood and sleep (HLBS) research. The EIA is intended to support a research program, rather than a research project, by providing the primary and most likely sole source of NHLBI funding on individual grant awards. The EIA will support the research program of NHLBI-funded investigators for up to seven years. The EIA will provide investigators increased freedom to conduct research that breaks new ground or extends previous discoveries in new directions. It will also allow PD/PIs to take greater risks and to pursue research that requires a longer timeframe. Research supported by the EIA must be within the scope of the NHLBI mission. It is anticipated that the EIA will: Provide a stable funding environment, thereby improving productivity and facilitating nimble, ambitious, creative research; Accelerate scientific innovation by enabling flexibility in pursuing new research directions as they arise, since PD/PIs will not be bound to specific aims proposed in advance of the studies; Reduce the time researchers spend writing grant applications and managing multiple grant awards, thereby allowing more time to be devoted to conducting research; Facilitate PD/PIs' commitment to research through increased stability of funding; and Enable PD/PIs to devote more time and energy to mentoring students and junior scientists and providing scientific service</p>				
103150	RFA-HG-21-007 -- Transformative Nucleic Acid Sequencing Technology Innovation and Early Development (R21 Clinical Trial not Allowed)	National Human Genome Research Institute/NIH/DHHS	RFA-HG-21-007	30-Jan-2022 [Optional][LOI/Pre-App]	400,000 USD
	<p>Contact Name Michael W. Smith, Ph.D.</p> <p>Contact Telephone 301-480-3413</p> <p>Contact Email smithmw@nih.gov</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)	30-Jan-2022 [Optional][LOI/Pre-App], 01-Mar-2022 , 02-Jan-2023 [Optional][LOI/Pre-App], 01-Feb-2023			
	Synopsis	<p>This Funding Opportunity Announcement (FOA) solicits R21 grant applications to innovate and develop the early stages of novel technologies that will enable greater than a one order of magnitude improvement in 1) DNA sequencing, and 2) methods for direct sequencing of the diversity of entire RNA molecules. Advances in genomics and more broadly in biomedical research have been greatly facilitated by cycles of technology innovation and disruption that have driven significant and sustained nucleic acid sequencing throughput and assembly quality increases combined with cost decreases and read quality improvements. The goal now is to dramatically advance DNA sequencing and direct RNA sequencing technologies at reasonable costs with the anticipation that significant exploratory innovation in any of these and related areas would make significant contributions to the mission of NHGRI and the field of genomics, including to many of NHGRI's other technology development goals.</p>			
103144	RFA-HG-21-006 -- Transformative Nucleic Acid Sequencing Technology Innovation and Early Development (R01 Clinical Trial not Allowed)	National Human Genome Research Institute/NIH/DHHS	RFA-HG-21-006	30-Jan-2022 [Optional][LOI/Pre-App]	2,800,000 USD
	Contact Name	Michael W. Smith, Ph.D.			
	Contact Telephone	301-480-3413			
	Contact Email	smithmw@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	30-Jan-2022 [Optional][LOI/Pre-App], 01-Mar-2022 , 03-Jan-2023 [Optional][LOI/Pre-App], 01-Feb-2023			
	Synopsis	<p>This Funding Opportunity Announcement (FOA) solicits R01 grant applications to innovate and develop the early stages of novel technologies that will enable greater than a one order of magnitude improvement in 1) DNA sequencing, and 2) methods for direct sequencing of the diversity of entire RNA molecules. Advances in genomics and more broadly in biomedical research have been greatly facilitated by cycles of technology innovation and disruption that have driven significant and sustained nucleic acid sequencing throughput and assembly quality increases combined with cost decreases and read quality improvements. The goal now is to dramatically advance DNA sequencing and direct RNA sequencing technologies at reasonable costs with the anticipation that significant innovation in any of these and related areas would make significant contributions to the mission of NHGRI and the field of genomics, including to many of NHGRI's other technology development goals.</p>			
103218	RFA-HG-21-008 -- Transformative Nucleic Acid Sequencing Technology	National Human Genome Research	RFA-HG-	30-Jan-2022	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Innovation and Early Development (R43/R44 Clinical Trial not Allowed)	Institute/NIH/DHHS	21-008	[Optional][LOI/Pre-App]	
	<p>Contact Name Michael W. Smith, Ph.D.</p> <p>Contact Telephone 301-480-3413</p> <p>Contact Email smithmw@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Jan-2022 [Optional][LOI/Pre-App], 01-Mar-2022 , 02-Jan-2023 [Optional][LOI/Pre-App], 01-Feb-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits R43/R44 grant applications to innovate and develop the early stages of novel commercial technologies that will enable greater than a one order of magnitude improvement in 1) DNA sequencing, and 2) methods for direct sequencing of the diversity of entire RNA molecules. Advances in genomics and more broadly in biomedical research have been greatly facilitated by the business sector with cycles of technology innovation and disruption that have driven significant and sustained nucleic acid sequencing throughput and assembly quality increases combined with cost decreases and read quality improvements. The goal now is to dramatically advance commercial DNA sequencing and direct RNA sequencing technologies at reasonable costs with the anticipation that significant innovation in any of these and related areas would make significant contributions to the mission of NHGRI and the field of genomics, including to many of NHGRI's other technology development goals.</p>				
107717	RFA-HG-22-001 -- Supporting Talented Early Career Researchers in Genomics (R01 Clinical Trial Optional)	National Human Genome Research Institute/NIH/DHHS	RFA-HG- 22-001	04-Feb-2022 [Optional][LOI/Pre-App]	500,000 USD
	<p>Contact Name Lisa H. Chadwick, Ph.D.</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) 04-Feb-2022 [Optional][LOI/Pre-App], 04-Mar-2022 , 28-Jan-2023 [Optional][LOI/Pre-App], 28-Feb-2023 , 27-Jan-2024 [Optional][LOI/Pre-App], 27-Feb-2024</p> <p>Synopsis This Funding Opportunity Announcement is intended to identify and support research projects by exceptionally promising Early Stage Investigators with a long-term career interest in pursuing innovative research in genomics. This opportunity is open to research in all areas relevant to the mission of NHGRI, including genomic sciences, genomic medicine, genomic data science, and ethical, legal, and social implications of genomics.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
100727	Detection of HIV for Self-Testing (R61/R33 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-21-070	17-Mar-2022	Not Specified
	<p>Contact Name Diane Lawrence, Ph.D.</p> <p>Contact Telephone 240-627-3202</p> <p>Contact Email lawrencedi@niaid.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 17-Mar-2022 , 17-Mar-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to support collaborative, interdisciplinary early-stage research to inform the development of innovative rapid, sensitive, simple, and cost-effective diagnostic technologies that will enable HIV self-testing during the earliest phases of acute infection or during viral rebound.</p>				
107188	RFA-AI-21-078 -- RePORT International Coordinating Center (RICC) (U01 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	RFA-AI-21-078	15-Feb-2022 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Sudha Srinivasan, Ph.D.</p> <p>Contact Telephone 240-281-0303</p> <p>Contact Email sudha.srinivasan@niaid.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Feb-2022 [Optional][LOI/Pre-App], 17-Mar-2022</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to solicit applications for a Regional Prospective Observational Research in Tuberculosis (RePORT) International Coordinating Center (RICC) for the national RePORT networks, whose mission is to advance regional and international TB and TB/HIV science, strengthen TB/HIV research capacity and infrastructure, and foster research collaboration. The RICC will coordinate the planning and implementation of research in TB and TB/HIV across all the RePORT networks and establish and maintain the required infrastructure to enable such research.</p>				
099483	HIV Vaccine Research and Design (HIVRAD) Program (P01 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-21-024	15-Mar-2022	12,500,000 USD
	<p>Contact Name Bruce Sundstrom, Ph.D.</p> <p>Contact Telephone 240-669-5045</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email sundstromj@niaid.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Mar-2022 , 15-Mar-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to support multi-component, multi-disciplinary projects that address scientific questions relevant to AIDS prophylactic vaccine discovery research. Extensive evaluation of vaccine concepts in non-human primate models may be included.</p>				
090030	Integrated Preclinical / Clinical AIDS Vaccine Development Program (IPCAVD) (U19 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-20-120	09-Mar-2022	15,000,000 USD
	<p>Contact Name Sujata Vijh, Ph.D.</p> <p>Contact Telephone 301-761-7713</p> <p>Contact Email vijhs@niaid.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Mar-2022</p> <p>Synopsis The purpose of the Integrated Preclinical/Clinical AIDS Vaccine Development Program (IPCAVD) Funding Opportunity Announcement (FOA) is to facilitate the translation of vaccine candidates into early clinical testing. The IPCAVD program is designed to enable a multi-disciplinary team to complete necessary steps from final down-selection of an advanced HIV-1 vaccine candidate through regulatory submissions needed for clinical trial(s). These steps include technology transfer, process development, optimization studies, assay development and qualification, analytical testing, Current Good Manufacturing Practice (CGMP) manufacture, quality assurance oversight, safety testing, product release and storage, drug substance and drug product stability testing program, IND-enabling studies, and regulatory submissions. This FOA will not provide funds for conducting the clinical studies; applicants are encouraged to collaborate with NIAID-supported clinical trial networks or to develop other relationships to support the clinical studies.</p>				
088239	NIAMS Clinical Trial Planning Grant (R34) - Clinical Trial Not Allowed	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	PAR-20-090	01-Mar-2022	300,000 USD
	<p>Contact Name NIAMS Clinical Research Team</p> <p>Contact Telephone</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email NIAMSclinicaltrials@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Mar-2022 , 01-Jul-2022 , 01-Nov-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) will support planning grants for investigator-initiated clinical interventional trials. The R34 planning grant is designed to enable the necessary planning, design, and preparation of documentation prior to implementation of investigator-initiated clinical trials. Completion of the agreed upon milestones of an R34 planning grant or documentation that planning has been addressed is required prior to submission of an application through a NIAMS U01 clinical trial implementation application that will support the actual implementation and conduct of the study. The planning should facilitate the launching of a trial that is hypothesis-driven, milestone-defined, and has the potential for high impact within the research mission of the NIAMS.</p>				
100720	Clinical Observational (CO) Studies in Musculoskeletal, Rheumatic, and Skin Diseases (R01 Clinical Trial Not Allowed)	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	PAR-21-053	04-Mar-2022	475,000 USD
	<p>Contact Name Yan Wang, M.D., Ph.D.</p> <p>Contact Telephone 301-594-5032</p> <p>Contact Email wangy1@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 04-Mar-2022 , 01-Jul-2022 , 04-Nov-2022 , 03-Mar-2023 , 02-Jul-2023 , 03-Nov-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) is to encourage Research Project Grant (R01) applications to pursue clinical observational (CO) studies to obtain data necessary for designing clinical studies for musculoskeletal, rheumatic, or skin diseases or conditions. A future clinical study may include a clinical trial or an observational study. Research data from observational studies supported by this FOA can enhance clinical study design by providing essential information about disease symptoms, stages, and timing of disease progression; comorbid conditions; availability of potential research participants; and outcomes that are important to patients. They also can facilitate efforts to develop and/or validate objective biomarkers or subjective outcome measures for use in a future clinical study. Applicants to this FOA are encouraged to propose studies that address significant obstacles or questions in the design of a clinical project, such as determining the appropriate primary or secondary outcome measures or identifying the stages of disease during which patients are most likely to respond to an intervention. Only observational studies will be supported through this FOA.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
100719	Exploratory Clinical Trial Grants in Arthritis and Musculoskeletal and Skin Diseases (R21 Clinical Trial Required)	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	PAR-21-045	04-Mar-2022	400,000 USD
	<p>Contact Name Yan Wang, M.D., Ph.D.</p> <p>Contact Telephone 301-594-5032</p> <p>Contact Email wangy1@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 04-Mar-2022 , 01-Jul-2022 , 04-Nov-2022 , 03-Mar-2023 , 02-Jul-2023 , 03-Nov-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) is designed to facilitate clinical trials that can be completed within a limited timeframe and budget. A broad range of types of exploratory studies may be submitted to this FOA. The trials must address research questions related to the mission and goals of the NIAMS and may evaluate interventions with drugs, biologics, devices, or surgical, dietary, behavioral or rehabilitation therapies.</p>				
100387	Mechanistic Ancillary Studies to Ongoing Clinical Projects (R21 Clinical Trial Not Allowed)	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	PAR-21-054	18-Feb-2022 [Optional][LOI/Pre-App]	400,000 USD
	<p>Contact Name Heiyoung Park, Ph.D.</p> <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) 18-Feb-2022 [Optional][LOI/Pre-App], 18-Mar-2022 , 20-Jun-2022 [Optional][LOI/Pre-App], 20-Jul-2022 , 18-Oct-2022 [Optional][LOI/Pre-App], 18-Nov-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits applications that propose to conduct time-sensitive mechanistic ancillary studies related to the NIAMS mission in conjunction with privately or publicly funded, ongoing clinical projects. The ongoing “parent” clinical project can be an interventional clinical trial, or a clinical study such as an observational study that will be actively collecting patient samples or clinical data. The “parent” project(s) should provide a cohort of well-characterized patients, infrastructure, data, and biological samples for the ancillary study. Applications submitted in response to this FOA will undergo an accelerated review and award process. The objective of this FOA is to provide a flexible</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>mechanism to leverage established resources and maximize the return on existing investments in parent projects. Successful ancillary studies will enhance the scientific content and value of the parent projects, improve the research community's understanding of a disease or organ system in the NIAMS portfolio, and thus may identify novel targets for diagnosis, treatment, and prevention of disease.</p>			
100388	Mechanistic Ancillary Studies to Ongoing Clinical Projects (R01 Clinical Trial Not Allowed)	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	PAR-21-055	18-Feb-2022 [Optional][LOI/Pre-App]	1,200,000 USD
	Contact Name	Heiyoung Park, Ph.D.			
	Contact Telephone	301-594-5032			
	Contact Email	parkh1@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	18-Feb-2022 [Optional][LOI/Pre-App], 18-Mar-2022 , 20-Jun-2022 [Optional][LOI/Pre-App], 20-Jul-2022 , 18-Oct-2022 [Optional][LOI/Pre-App], 18-Nov-2022			
	Synopsis	<p>This Funding Opportunity Announcement (FOA) solicits applications that propose to conduct time-sensitive mechanistic ancillary studies related to the NIAMS mission in conjunction with privately or publicly funded, ongoing clinical projects. The ongoing "parent" clinical project can be an interventional clinical trial, or a clinical study such as an observational study that will be actively collecting patient samples or clinical data. The "parent" project(s) should provide a cohort of well-characterized patients, infrastructure, data, and biological samples for the ancillary study. Applications submitted in response to this FOA will undergo an accelerated review and award process. The objective of this FOA is to provide a flexible mechanism to leverage established resources and maximize the return on existing investments in parent projects. Successful ancillary studies will enhance the scientific content and value of the parent projects, improve the research community's understanding of a disease or organ system in the NIAMS portfolio, and thus may identify novel targets for diagnosis, treatment, and prevention of disease.</p>			
100718	NIAMS Clinical Trial Implementation Cooperative Agreement (U01 Clinical Trial Required)	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	PAR-21-036	04-Mar-2022	Not Specified
	Contact Name				
	Contact Telephone				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email NIAMScinicaltrials@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 04-Mar-2022 , 01-Jul-2022 , 04-Nov-2022 , 03-Mar-2023 , 02-Jul-2023 , 03-Nov-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits cooperative agreement (U01) applications for implementation of investigator-initiated interventional clinical trials (all phases). Applications for clinical trials submitted to the NIAMS are normally expected to go through a two-part process, which begins with an R34 planning phase (Part 1) followed by an application for the U01 (Part 2). Investigators who have completed all necessary pre-trial planning and preparation through other means may apply for a NIAMS U01 without an awarded R34. The NIAMS expects trials to be hypothesis-driven and have the potential for high impact within the research mission of the NIAMS.</p>				
106576	Notice of Special Interest (NOSI): Promoting Pain Research Within the NIAMS Mission Areas	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	NOT-AR-22-007	05-Feb-2022	Not Specified
	<p>Contact Name Leslie K. Derr, Ph.D.</p> <p>Contact Telephone 301-402-4735</p> <p>Contact Email leslie.derr@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Feb-2022 , 16-Feb-2022 , 25-Feb-2022 , 01-Mar-2022 , 12-Mar-2022 , 18-Mar-2022 , 12-Apr-2022 , 05-Jun-2022 , 16-Jun-2022 , 01-Jul-2022 , 12-Jul-2022 , 20-Jul-2022 , 12-Aug-2022 , 05-Oct-2022 , 16-Oct-2022 , 25-Oct-2022 , 01-Nov-2022 , 12-Nov-2022 , 18-Nov-2022 , 12-Dec-2022 , 22-Jun-2025</p> <p>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 grant applications focused on pain within the NIAMS mission areas.</p>				
107713	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-20-005	07-Jan-2022	Not Specified
	<p>Contact Name Heiyoung Park, Ph.D.</p> <p>Contact Telephone 301-594-5032</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email parkh1@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Jan-2022 , 05-Feb-2022 , 16-Feb-2022 , 18-Mar-2022 , 07-May-2022 , 05-Jun-2022 , 16-Jun-2022 , 20-Jul-2022 , 07-Sep-2022 , 05-Oct-2022 , 16-Oct-2022 , 18-Nov-2022 , 07-Jan-2023</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>				
086715	NCMRR Early Career Research Award (R03 Clinical Trial Optional)	National Institute of Child Health and Human Development/NIH/DHHS	PAR-20-042	30-Mar-2022	200,000 USD
	<p>Contact Name Theresa Hayes Cruz, PhD</p> <p>Contact Telephone 301-496-9233</p> <p>Contact Email cruzth@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Mar-2022</p> <p>Synopsis The National Center for Medical Rehabilitation Research (NCMRR) Early Career Research (ECR) Award (R03) is intended to support both basic and clinical research from rehabilitation scientists who are establishing independent research careers. The research must be focused on one or more of the areas within the biomedical and behavioral mission of NCMRR: pathophysiology and management of chronically injured nervous and musculoskeletal systems (including stroke, traumatic brain injury, spinal cord injury, and orthopedic conditions); repair and recovery of motor and cognitive function; functional plasticity, adaptation, and windows of opportunity for rehabilitative interventions; rehabilitative strategies involving pharmaceutical, stimulation, and neuroengineering approaches, exercise, motor training, and behavioral modifications; pediatric rehabilitation; secondary conditions associated with chronic disabilities; improved diagnosis, assessment, and outcome measures; and development of orthotics, prosthetics, and other assistive technologies and devices. The NCMRR ECR Award R03 grant mechanism supports different types of projects including secondary analysis of existing data; small, self-contained research projects; development of research methodology; translational research; outcomes research; and development of new technology. Irrespective of the type of project, the intent of the NCMRR ECR Award R03 is for the Program Director(s)/Principal Investigator(s) (PD(s)/PI(s)) to obtain sufficient preliminary data for a subsequent R01</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	application.				
107098	RFA-HD-22-023 -- Elucidating the Role of Nutrition in Care and Development of Preterm Infants (R01 Clinical Trial Optional)	National Institute of Child Health and Human Development/NIH/DHHS	RFA-HD-22-023	28-Feb-2022 [Optional][LOI/Pre-App]	2,499,995 USD
	<p>Contact Name Daniel J. Raiten, PhD</p> <p>Contact Telephone 301-435-7586</p> <p>Contact Email raitend@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 28-Feb-2022 [Optional][LOI/Pre-App], 30-Mar-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites grant applications that address priority gaps in understanding the role of nutrition in the care and development of preterm infants.</p>				
107547	Notice of Special Interest (NOSI): Limited Competition for Administrative Supplements to Accelerate the Development of a Translational Research Resource Platform for Advancing Maternal Precision Therapeutics	National Institute of Child Health and Human Development/NIH/DHHS	NOT-HD-21-051	03-Mar-2022	Not Specified
	<p>Contact Name Zhaoxia Ren, M.D., Ph.D.</p> <p>Contact Telephone 301-402-9340</p> <p>Contact Email zren@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 03-Mar-2022</p> <p>Synopsis This Notice of Special Interest (NOSI) calls for research to enhance capability of establishing a translational research resource platform for innovative drug discovery and development tools for maternal precision therapeutics.</p>				
107588	RFA-HD-23-010 -- Child Health Research Career Development Award (CHRCDA) Program (K12 Clinical Trial Not Allowed)	National Institute of Child Health and Human Development/NIH/DHHS	RFA-HD-23-010	30-Mar-2022	2,125,000 USD

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Karen K. Winer, MD</p> <p>Contact Telephone 301-435-6877</p> <p>Contact Email winerk@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Mar-2022</p> <p>Synopsis This funding opportunity announcement (FOA) is to provide junior faculty pediatricians with experience in state of the art research in an academic setting to stimulate pediatric research over a variety of disciplines. The program provides supervised research career development opportunities to assist junior faculty in their transition to productive pediatrician scientists. The goal of the Child Health Research Career Development Award (CHRCDA) Program is to promote the performance of research and transfer of findings that will benefit the health of children. This will be accomplished by supporting research career development of new faculty-level pediatricians, to be known as CHRCDA Scholars. These K12 Program grant awards will generate well-qualified pediatrician scientists who will help meet the need for highly skilled physician investigators who can take advantage of new technologies and respond to the increasing demands of pediatric research.</p>				
091824	Catalyzing Innovation in Pediatric Pharmacology Clinical Trial Design and Resource Access (X01 Clinical Trial Not Allowed)	National Institute of Child Health and Human Development/NIH/DHHS	PAR-20-161	17-Mar-2022	Not Specified
	<p>Contact Name Perdita Taylor-Zapata, MD</p> <p>Contact Telephone 301-496-9584</p> <p>Contact Email taylorpe@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 17-Mar-2022 , 17-Mar-2023</p> <p>Synopsis The purpose of this funding opportunity announcement (FOA) is to provide investigators with access to a consultative resource for planning activities and concept development for single or multi-site investigator initiated clinical trials that address gaps in pediatric drug development and that align with priorities identified in the Best Pharmaceuticals for Children Act (BPCA) Program. The FOA will support the development of clinical trials concepts of future well-designed clinical trials that require non-traditional designs in pediatric therapeutics with the opportunity to expand novelty and/or innovation. Investigators will have access to the expertise in pediatric drug development trial designs by utilizing the consultative services</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
provided by the Pediatric Trials Network (PTN) and the BPCA Data Coordinating Center.					
106245	NIDCR Behavioral and Social Intervention Clinical Trial Planning and Implementation Cooperative Agreement (UG3/UH3 Clinical Trial Required)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-21-317	07-Jan-2022	Not Specified

Contact Name	Melissa W. Riddle, PhD
Contact Telephone	301-451-3888
Contact Email	riddleme@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Jan-2022 , 08-Feb-2022 , 08-Mar-2022 , 07-May-2022 , 07-Jun-2022 , 07-Jul-2022 , 07-Sep-2022 , 04-Oct-2022 , 04-Nov-2022 , 07-Jan-2023 , 07-Feb-2023 , 07-Mar-2023 , 07-May-2023 , 06-Jun-2023 , 06-Jul-2023 , 07-Sep-2023 , 03-Oct-2023 , 03-Nov-2023 , 07-Jan-2024 , 06-Feb-2024 , 06-Mar-2024 , 07-May-2024
Synopsis	<p>The purpose of this Funding Opportunity Announcement (FOA) is to encourage UG3/UH3 phased cooperative agreement research applications to plan and implement behavioral and social intervention clinical trials. Studies appropriate for this FOA include clinical trials to develop and test behavior change interventions related to dental, oral, or craniofacial conditions. Applications for NIDCR support of clinical trials research are expected to identify research proposals using the NIH Stage Model framework, described in detail here and incorporate an experimental medicine approach. Awards made under this FOA will initially support a milestone-driven UG3 planning phase for up to 2 years, with possible transition to a UH3 clinical trial implementation phase (UH3) of up to five years. The UG3 phase for behavioral and social intervention clinical trials will permit both scientific and operational planning activities. Scientific planning activities include small-scale data collection to assess the feasibility and/or acceptability of a planned behavioral or social intervention and associated study procedures (e.g., acceptability of study content or mode of delivery; feasibility of proposed data collection procedures; preliminary testing of intervention training and fidelity monitoring procedures). Operational planning activities include, at a minimum, development of: the final clinical protocol; the intervention manual or equivalent; the data management system and other tools for data and quality management, safety and operational oversight plans; recruitment and retention strategies; and other essential documents. The UH3 phase will support the conduct of investigator-initiated intervention research at all stages, from early mechanistic research and intervention development (e.g., Stages 0/ I) through implementation and health services research (Stages IV/V). This FOA may also support basic behavioral experimental studies with humans that are considered clinical trials based on the NIH's revised clinical trial definition (please see Clinical Trial Requirements for Grants and Contracts for guidance).</p>

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
107683	Continuation or Revision of NIDCR Clinical Trial Implementation Cooperative Agreement (UH3 Clinical Trial Required)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-22-068	08-Mar-2022	Not Specified
	<p>Contact Name Dena Fischer, DDS, MSD, MS</p> <p>Contact Telephone </p> <p>Contact Email 301-594-4876</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Mar-2022 , 07-Jul-2022 , 04-Nov-2022 , 07-Mar-2023 , 06-Jul-2023 , 03-Nov-2023 , 06-Mar-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) will accept applications for competing renewal or competitive revision of ongoing clinical trials supported by the National Institute of Dental and Craniofacial Research (NIDCR). Extension of an ongoing clinical trial through a competing renewal application will be supported when there is need for additional time to complete the trial or when an extended period of follow-up is well justified to assess longer term outcomes. Competitive revisions will be supported when there is compelling justification for modifying the scope of the ongoing clinical trial. Applicants are strongly encouraged to contact the appropriate Scientific/Research contact for the ongoing clinical trial for which they are planning a competing renewal or competitive revision prior to submitting an application to this FOA.</p>				
103999	RFA-DK-21-011 -- Support for Small Business Innovation Research (SBIR) to Develop New Technologies for Development and Integration of Novel Components for Open and Closed Loop Hormone Replacement Platforms for T1D Therapy (R43/R44 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-21-011	09-Feb-2022 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Guillermo Arreaza-Rubin, M.D.</p> <p>Contact Telephone 301-594-4724</p> <p>Contact Email arreazag@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Feb-2022 [Optional][LOI/Pre-App], 09-Mar-2022 , 07-Sep-2022 [Optional][LOI/Pre-App], 07-Oct-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites Small Business Innovation Research (SBIR) grant applications for funding to perform research leading to the development of new approaches to create devices/components with enhanced accuracy and less patient burden that will represent real advancements regarding safety and effectiveness of glucose control technologies and their integration into open and closed loop hormone replacement systems.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
104248	RFA-DK-21-012 -- Support for Small Business Innovation Research (SBIR) to Development and Testing of New Technologies and Bioengineering Solutions for the Advancement of Cell Replacement Therapies for Type 1 Diabetes (R43/R44 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-21-012	09-Feb-2022 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Guillermo Arreaza-Rubin, M.D.</p> <p>Contact Telephone 301-594-4724</p> <p>Contact Email arreazag@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Feb-2022 [Optional][LOI/Pre-App], 09-Mar-2022, 07-Sep-2022 [Optional][LOI/Pre-App], 07-Oct-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites Small Business Innovation Research (SBIR) grant applications for funding to perform research leading to the development of novel and supportive technologies for the improvement of cell replacement interventions using novel methods, biomaterials and devices for type 1 diabetes (T1D) treatment.</p>				
105706	RFA-DK-21-018 -- Pilot and Feasibility Studies to Improve Technology Adoption and Reduce Health Disparities in Type 1 Diabetes Mellitus (R01 Clinical Trial Required)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-21-018	03-Feb-2022 [Optional][LOI/Pre-App]	1,100,000 USD
	<p>Contact Name Miranda M. Broadney, M.D., M.P.H.</p> <p>Contact Telephone 301-594-6841</p> <p>Contact Email Miranda.Broadney@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 03-Feb-2022 [Optional][LOI/Pre-App], 03-Mar-2022</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to support pilot and feasibility trials of interventions designed to improve technology adoption in individuals from underrepresented backgrounds with type 1 diabetes mellitus (T1D). Through successful execution, these pilot and feasibility trials should provide feasibility data for larger, pragmatic trials with the overarching goal of reducing health disparity in T1D through improving technology usage in individuals from minority racial and ethnic backgrounds.</p>				
105999	RFA-DK-21-017 -- High-Resolution Exploration of the Human Islet Tissue Environment [HIRN Human Pancreas Analysis Consortium (HPAC)] (U01	National Institute of Diabetes and Digestive and Kidney	RFA-DK-21-017	03-Feb-2022 [Optional][LOI/Pre-App]	2,400,000 USD

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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[- Clinical Trial Not Allowed](#) Diseases/NIH/DHHS

	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL)	Olivier Blondel, Ph.D. 301-451-7334 blondelol@niddk.nih.gov Link to program URL 03-Feb-2022 [Optional][LOI/Pre-App], 03-Mar-2022			
	Synopsis	This Funding Opportunity Announcement (FOA) invites cooperative agreement applications that will contribute to a higher resolution understanding of the organization of the human pancreatic tissue environment by describing the composition and function of important components of the pancreatic islet and peri-islet tissue architecture, the cell-cell relationships and means of communications used by cell types and cell subtypes within the pancreatic tissue ecosystem, and the contribution of adjacent tissues to islet cell function and dysfunction. Successful projects will integrate the Human Pancreas Analysis Consortium (HPAC) that is part of the Human Islet Research Network or HIRN (https://hirnetwork.org/). HIRN's overall mission is to support innovative and collaborative translational research to understand how human beta cells are lost in T1D, and to find innovative strategies to protect and replace functional beta cell mass in humans. This FOA will only support studies with a primary focus on increasing our understanding of human tissue structure and function, and human disease biology, as opposed to exploring the biology specific to any animal models.			

105463	RFA-DK-21-002 -- Understanding and Targeting the Pathophysiology of Youth-onset Type 2 Diabetes – Clinical Centers (U01 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-21-002	03-Feb-2022 [Optional][LOI/Pre-App]	2,500,000 USD
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	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL)	Barbara Linder, M.D., Ph.D. 301-594-0021 linderb@mail.nih.gov Link to program URL 03-Feb-2022 [Optional][LOI/Pre-App], 03-Mar-2022			
	Synopsis	The purpose of this FOA is to create a clinical consortium to recruit a cohort of early pubertal youth at risk for developing type 2 diabetes and study them through puberty. The ultimate goal of this undertaking will be to 1) develop more precise prediction of which individuals are truly at risk for developing youth-onset T2D and identify determinants of progression from			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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prediabetes to T2D so that, ultimately, targeted prevention approaches can be developed and tested; and 2) increase understanding of the physiologic drivers of youth-onset T2D to guide development of more effective strategies to achieve glycemic control and preserve beta cell function.

105464	RFA-DK-21-003 -- Understanding and Targeting the Pathophysiology of Youth-onset Type 2 Diabetes – Biostatistics Research Center (U01 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-21-003	03-Feb-2022 [Optional][LOI/Pre-App]	12,500,000 USD
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Contact Name	Barbara Linder, M.D., Ph.D.
Contact Telephone	301-594-0021
Contact Email	linderb@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	03-Feb-2022 [Optional][LOI/Pre-App], 03-Mar-2022
Synopsis	This FOA invites applications for a Biostatistics Research Center to participate in a clinical consortium to better understand youth-onset type 2 diabetes. A separate FOA (RFA-DK-21-002) invites Clinical Centers to recruit a cohort of early pubertal youth at risk for developing type 2 diabetes and study them through puberty. The ultimate goals of this consortium will be to 1) develop more precise prediction of which individuals are truly at risk for developing youth-onset T2D and identify determinants of progression from prediabetes to T2D so that, ultimately, targeted prevention approaches can be developed and tested; and 2) increase understanding of the physiologic drivers of youth-onset T2D to guide development of more effective strategies to achieve glycemic control and preserve beta cell function.

106933	RFA-DK-21-029 -- Diabetes Research Centers (P30 Clinical Trial Optional)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-21-029	08-Feb-2022 [Optional][LOI/Pre-App]	6,250,000 USD
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Contact Name	Corinne M. Silva, Ph.D.
Contact Telephone	301-451-7335
Contact Email	silvacm@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	08-Feb-2022 [Optional][LOI/Pre-App], 08-Mar-2022

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	<p>This Funding Opportunity Announcement (FOA) invites applications for Diabetes Research Centers that are designed to support and enhance the national research effort in diabetes, its complications, and related endocrine and metabolic diseases. Diabetes Research Centers support two primary research-related activities: Research Core services and a Pilot and Feasibility (P and F) program. All activities pursued by Diabetes Research Centers are designed to enhance the efficiency, productivity, effectiveness, and multidisciplinary nature of research in Diabetes Research Center topic areas. The NIDDK Diabetes Research Centers program in 2021 consists of 16 Centers each located at outstanding research institutions with documented programs of excellence in diabetes-related research. General information about the NIDDK Diabetes Research Centers program may be found at www.diabetescenters.org (http://www.diabetescenters.org).</p>			
084473	NIDDK Central Repositories Non-renewable Sample Access (X01 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PAR-19-319	01-Mar-2022	Not Specified
	Contact Name	Lisa M. Spain, Ph.D			
	Contact Telephone	301-451-9871			
	Contact Email	SpainL@niddk.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2022 , 28-Jun-2022			
	Synopsis	<p>National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) invites investigators to apply for access to non-renewable samples from one or more of these studies. Information about the samples available can be found at www.niddkrepository.org. Applicants must provide information from the NIDDK Central Repositories documenting sample availability. This FOA will utilize the NIH X01 Resource Access Award mechanism.</p>			
107568	RFA-DK-21-034 -- Analysis, Technology, Leadership, Administration and Science (ATLAS) Center (U24 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-21-034	24-Feb-2022 [Optional][LOI/Pre-App]	Not Specified
	Contact Name	Eric W. Brunskill, Ph.D.			
	Contact Telephone	301-215-1698			
	Contact Email	eric.brunskill@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) 24-Feb-2022 [Optional][LOI/Pre-App], 24-Mar-2022</p> <p>Synopsis This Funding Opportunity Announcement intends to support the creation of an Analysis, Technology, Leadership, Administration and Science (ATLAS) Center that has the overarching goal of building the "go-to" open-access resource for the research community of mouse and human renal and genitourinary development and disease. The ATLAS Center will have scientific and administrative responsibilities including: 1) integrating and visualizing disparate datatypes and organs of the renal and genitourinary tract; 2) developing, adopting, or improving state-of-the-art computational tools and approaches to carry out analyses of multi-modal molecular and imaging data; 3) building interactive 2D/3D atlases and molecular maps with FAIR principles (findable, accessible, interoperable, and reusable) to promote data retrieval, exploration, discovery, and analysis by the community; 4) developing, designing, maintaining, and enhancing an open-access, interactive public data and analysis portal; and 5) coordinating internal and external activities of the GenitoUrinary Development Molecular Anatomy Project (GUDMAP) and (Re)Building a Kidney (RBK) consortia, including administration of an opportunity pool to address scientific gaps and opportunities.</p>				
107611	<p>RFA-DK-21-035 -- Coordinating Unit for the National Centers for Metabolic Phenotyping in Live Models of Obesity and Diabetes (MPMOD) (U24 - Clinical Trial Not Allowed)</p>	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-21-035	08-Feb-2022 [Optional][LOI/Pre-App]	1,375,000 USD
	<p>Contact Name Kristin Abraham, Ph.D.</p> <p>Contact Telephone 301-451-8048</p> <p>Contact Email kristin.abraham@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Feb-2022 [Optional][LOI/Pre-App], 08-Mar-2022</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to establish a Coordinating Unit (CU) to support the National Centers for Metabolic Phenotyping in Live Models of Obesity and Diabetes (MPMOD). MPMOD Centers, solicited via RFA-DK-21-027, will provide complex metabolic, physiologic and behavioral phenotyping and consulting services to characterize living mouse models on a fair fee-for-service basis. Services are provided with equal priority to investigators inside and outside the home institution, at similar cost, to study the heterogeneity, pathogenesis, and metabolic and physiologic consequences of diabetes and obesity. The MPMOD Centers will work together as a consortium, supported by the Coordinating Unit, to improve access to high quality consultation and phenotyping for metabolic disease research conducted in mice. An important goal of this consortium will be to enable underrepresented PIs and those from small research institutions that traditionally have not received significant research funding and/or have historically served under-represented populations to produce outstanding results and better compete for funding.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
107610	RFA-DK-21-027 -- National Centers for Metabolic Phenotyping in Live Models of Obesity and Diabetes (MPMOD) (U2C - Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-21-027	08-Feb-2022 [Optional][LOI/Pre-App]	2,125,000 USD														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Kristin Abraham, Ph.D.</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-451-8048</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>kristin.abraham@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-Feb-2022 [Optional][LOI/Pre-App], 08-Mar-2022</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td> <p>This Funding Opportunity Announcement invites applications for National Centers for Metabolic Phenotyping in Live Models of Obesity and Diabetes (MPMOD). The Centers will provide complex metabolic, physiologic and behavioral phenotyping and consulting services to characterize living mouse models on a fair fee-for-service basis. Tests that do not require living animals will not be supported by this initiative. MPMODs may also provide special mouse models for study at the Center or for distribution, such as mice that have undergone bariatric surgery or implanted catheters. Services are provided with equal priority to investigators inside and outside the home institution, at similar cost, to study the heterogeneity, pathogenesis, and metabolic and physiologic consequences of diabetes and obesity. The MPMOD Centers will work together as a consortium, supported by a Coordinating Unit, to improve access to high quality consultation and phenotyping for metabolic disease research conducted in mice; establish outreach/advertising to potential clients; and be synergistic and cost-effective, including developing common test protocols and eliminating overlap where appropriate. An important goal of this consortium will be to enable underrepresented PIs and those from small research institutions that traditionally have not received significant research funding and/or have historically served under-represented populations to produce outstanding results and better compete for funding.</p> </td> </tr> </table>					Contact Name	Kristin Abraham, Ph.D.	Contact Telephone	301-451-8048	Contact Email	kristin.abraham@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	08-Feb-2022 [Optional][LOI/Pre-App], 08-Mar-2022	Synopsis	<p>This Funding Opportunity Announcement invites applications for National Centers for Metabolic Phenotyping in Live Models of Obesity and Diabetes (MPMOD). The Centers will provide complex metabolic, physiologic and behavioral phenotyping and consulting services to characterize living mouse models on a fair fee-for-service basis. Tests that do not require living animals will not be supported by this initiative. MPMODs may also provide special mouse models for study at the Center or for distribution, such as mice that have undergone bariatric surgery or implanted catheters. Services are provided with equal priority to investigators inside and outside the home institution, at similar cost, to study the heterogeneity, pathogenesis, and metabolic and physiologic consequences of diabetes and obesity. The MPMOD Centers will work together as a consortium, supported by a Coordinating Unit, to improve access to high quality consultation and phenotyping for metabolic disease research conducted in mice; establish outreach/advertising to potential clients; and be synergistic and cost-effective, including developing common test protocols and eliminating overlap where appropriate. An important goal of this consortium will be to enable underrepresented PIs and those from small research institutions that traditionally have not received significant research funding and/or have historically served under-represented populations to produce outstanding results and better compete for funding.</p>
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107612	RFA-DK-21-032 -- Fostering Research With Additional Resources and Development (FORWARD) Urology Centers (P20 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-21-032	24-Feb-2022 [Optional][LOI/Pre-App]	250,000 USD														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Julia Barthold, M.D.</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-594-9655</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>julia.barthold@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	Julia Barthold, M.D.	Contact Telephone	301-594-9655	Contact Email	julia.barthold@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) 24-Feb-2022 [Optional][LOI/Pre-App], 24-Mar-2022</p> <p>Synopsis The overall goal of the Fostering Research With Additional Resources and Development (FORWARD) Urology Centers program is to foster and expand the benign urologic research community. FORWARD Urology Centers will support a Research Project designed and conducted by a collaborative, multidisciplinary team comprising junior investigators and/or researchers new to the field of benign urologic research. It is expected that the Research Project Team will generate data to support one or more follow-on independent grant applications (e.g., R01s). The Center PD(s)/PI(s) will lead an Administrative (Project Support) Core to provide guidance to the Research Team to help ensure the research aims are met and to aid them in their successful integration into the broader benign urologic research field. To facilitate these goals, the Center will leverage intra- and extra-institutional resources, collaborations and facilities and engage as a member of NIDDK's CAIRIBU (Collaborating for the Advancement of Interdisciplinary Research in Benign Urology) Program.</p>				
106734	<p>RFA-DK-21-025 -- Pediatric Obesity Discovery Science Research to Improve Understanding of Risk and Causal Mechanisms for Obesity in Early Life (R01 Clinical Trial Optional)</p>	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-21-025	08-Feb-2022 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Voula Osganian, M.D., Sc.D., M.P.H.</p> <p>Contact Telephone 301-827-6939</p> <p>Contact Email voula.osganian@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Feb-2022 [Optional][LOI/Pre-App], 08-Mar-2022</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to support innovative, discovery research studies to better characterize early-life risk factors and elucidate underlying causal mechanisms through which these risk factors contribute to the development of obesity during infancy and early childhood. Studies should aim to understand biological mechanisms that mediate behavioral and/or metabolic risk for obesity development in young children and how risk may be modified by other contributors such as psychosocial, contextual, and/or environmental factors. This FOA encourages multidisciplinary teams of scientists including, but not limited to those with expertise in basic, translational, clinical, and behavioral research.</p>				
088600	<p>RFA-ES-20-006 -- Environmental Health Sciences Core Centers (EHSCC) (P30 Clinical Trial Optional)</p>	National Institute of Environmental Health Sciences/NIH/DHHS	RFA-ES-20-006	14-Mar-2022 [Optional][LOI/Pre-App]	3,400,000 USD
	<p>Contact Name Claudia Thompson, Ph.D.</p> <p>Contact Telephone 984-287-3330</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email thomps14@niehs.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 14-Mar-2022 [Optional][LOI/Pre-App], 14-Apr-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites grant applications for Environmental Health Sciences Core Centers (EHS CC). As intellectual hubs for environmental health science research, the EHS CC is expected to be the thought leaders for the field and advance the goals of the NIEHS Strategic Plan (http://www.niehs.nih.gov/about/strategicplan/). The Core Centers provide critical research infrastructure, shared facilities, services and/or resources, to groups of investigators conducting environmental health sciences research. An EHS CC enables researchers to conduct their independently-funded individual and/or collaborative research projects more efficiently and/or more effectively. The overall goal of an EHS CC is to identify and capitalize on emerging issues that advance improving the understanding of the relationships among environmental exposures, human biology, and disease. The EHS CC supports community engagement and translational research as key approaches to improving public health.</p>				
084593	<p>RFA-ES-19-011 -- Mechanism for Time-Sensitive Research Opportunities in Environmental Health Sciences (R21 Clinical Trial Not Allowed)</p>	National Institute of Environmental Health Sciences/NIH/DHHS	RFA-ES-19-011	03-Jan-2022	275,000 USD
	<p>Contact Name Martha I. Barnes, MS</p> <p>Contact Telephone 919-541-3335</p> <p>Contact Email barnes@niehs.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 03-Jan-2022 , 01-Feb-2022 , 01-Mar-2022 , 01-Apr-2022 , 02-May-2022 , 01-Jun-2022 , 01-Jul-2022 , 01-Aug-2022 , 01-Sep-2022 , 03-Oct-2022</p> <p>Synopsis This funding opportunity announcement (FOA) is intended to support novel environmental health research in which an unpredictable event or policy change provides a limited window of opportunity to collect human biological samples or environmental exposure data. The primary motivation of the FOA is to understand the consequences of natural and human-made disasters, emerging environmental public health threats, and policy changes in the U.S. and abroad. A distinguishing feature of an appropriate study is the need for rapid review and funding, substantially shorter than the typical NIH grant review/award cycle, for the research question to be addressed and swiftly implemented. The shortened timeframe will be achieved by more frequent application due dates and expediting peer review, council concurrence and award issuance. The entire cycle, from submission to award, is expected to be within 3-4 months.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
087256	RFA-MH-20-510 -- Laboratories to Optimize Digital Health (R01 Clinical Trial Required)	National Institute of Mental Health/NIH/DHHS	RFA-MH-20-510	01-Mar-2022	Not Specified
	<p>Contact Name Adam Haim, Ph.D.</p> <p>Contact Telephone 301-435-3593</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) 01-Mar-2022</p> <p>Synopsis NIMH seeks applications for innovative research projects to test strategies to increase the reach, efficiency, effectiveness, and quality of digital mental health interventions which may impact mental health outcomes, including suicide behaviors and serious mental illness. This Funding Opportunity Announcement (FOA) is intended to support the development of digital health test beds that leverage well-established digital mental health platforms and infrastructure to rapidly refine and optimize existing evidence-based digital health interventions and to conduct clinical trials testing digital mental health interventions that are statistically powered to provide a definitive answer regarding the intervention's effectiveness.</p>				
100022	RFA-MH-20-620 -- BRAIN Initiative Fellows: Ruth L. Kirschstein National Research Service Award (NRSA) Individual Postdoctoral Fellowship (F32)	National Institute of Mental Health/NIH/DHHS	RFA-MH-20-620	11-Mar-2022 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Ashlee Van't Veer, PhD</p> <p>Contact Telephone 301-443-3107</p> <p>Contact Email Brain.Initiative.Training@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Mar-2022 [Optional][LOI/Pre-App], 11-Apr-2022 , 09-Nov-2022 [Optional][LOI/Pre-App], 09-Dec-2022</p> <p>Synopsis The purpose of the The Brain Research through Advancing Innovative Neurotechnologies® (BRAIN) Initiative Fellows (F32) program is to enhance the research training of promising postdoctorates, early in their postdoctoral training period, who have the potential to become productive investigators in research areas that will advance the goals of the BRAIN Initiative. Applications are encouraged in any research area that is aligned with the BRAIN Initiative, including neuroethics. Applicants are expected to propose research training in an area that clearly complements their predoctoral research. Formal training in</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>analytical tools appropriate for the proposed research is expected to be an integral component of the research training plan. In order to maximize the training potential of the F32 award, this program encourages applications from individuals who have not yet completed their terminal doctoral degree and who expect to do so within 12 months of the application due date. On the application due date, candidates may not have completed more than 12 months of postdoctoral training. This Funding Opportunity Announcement (FOA) does not allow applicants to propose to lead an independent clinical trial, but does allow applicants to propose research experience in a clinical trial led by a sponsor or co-sponsor.</p>				
103575	RFA-MH-21-230 -- Pilot Effectiveness Trials of Interventions for Preschoolers with ADHD (R34 Clinical Trial Required)	National Institute of Mental Health/NIH/DHHS	RFA-MH-21-230	30-Jan-2022 [Optional][LOI/Pre-App]	450,000 USD
	<p>Contact Name Mary Rooney, Ph.D.</p> <p>Contact Telephone 301-827-1325</p> <p>Contact Email mary.rooney@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Jan-2022 [Optional][LOI/Pre-App], 01-Mar-2022</p> <p>Synopsis NIMH seeks applications for pilot projects to evaluate the preliminary effectiveness of interventions targeting preschool attention deficit hyperactivity disorder (ADHD) symptoms and impairments. An emphasis is placed on studies that take a theory-driven, empirical approach to developing and testing interventions intended to impact current ADHD symptoms and impairments and/or prevent or forestall the emergence of co-occurring disorders or additional ADHD-related impairments. In this pilot phase of effectiveness research, the trial should be designed to evaluate the feasibility, tolerability, acceptability, safety, and potential effectiveness of the approach, to address whether the intervention engages the target mechanisms presumed to underlie the intervention effects, and to obtain preliminary data needed to inform a larger, more definitive test of the intervention.</p>				
084867	Explainable Artificial Intelligence for Decoding and Modulating Neural Circuit Activity Linked to Behavior (R01 Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	PAR-19-344	10-Mar-2022	Not Specified
	<p>Contact Name Michele Ferrante</p> <p>Contact Telephone 301-435-6782</p> <p>Contact Email michele.ferrante@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) 10-Mar-2022</p> <p>Synopsis Explainable Artificial Intelligence (XAI) aims to provide strong predictive value along with mechanistic understanding of AI by combining machine learning techniques with effective explanatory techniques. This Funding Opportunity Announcement (FOA) solicits applications in the area of XAI applied to neuroscientific questions of encoding, decoding, and modulation of neural circuits linked to behavior. This FOA encourages collaborations between computationally and experimentally-focused investigators. This FOA 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 provide unbiased, hierarchical explanations of causal relationships between complex neural and behavioral data are also appropriate .</p>				
107420	Data Harmonization, Curation and Secondary Analysis of Existing Clinical Datasets (R61/R33 Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-22-055	15-Mar-2022	Not Specified
	<p>Contact Name Christine Swanson-Fischer, PhD</p> <p>Contact Telephone 301-496-5680</p> <p>Contact Email christine.swanson-fischer@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Mar-2022 , 14-Mar-2023 , 14-Mar-2024</p> <p>Synopsis This funding opportunity announcement invites applications from multidisciplinary teams to perform secondary data analysis, using existing datasets from two or more multi-site clinical research projects, including clinical trials, natural history studies, and/or comparative effectiveness research. Secondary analyses should address scientific and / or clinical hypotheses that can advance the understanding or care of neurological disorders and conditions within the NINDS mission. In this phased award funding mechanism, applications are required to systematically and comprehensively perform cross-project data harmonization and curation, assessed using go/no-go data-quality metrics, prior to performing secondary analyses of existing clinical data. Consistent with the FAIR (findable, accessible, interoperable and reusable) data principles, this funding opportunity expects open-source cataloging of the processes and tools used for harmonization, curation, and analysis, as well as controlled access to the curated datasets.</p>				
079593	Comparative Effectiveness Research in Clinical Neurosciences (UG3/UH3 Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-19-171	07-Jan-2022	Not Specified

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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-Jan-2022 , 18-Mar-2022</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>				
103697	<p>RFA-NS-21-012 -- NIH Blueprint and BRAIN Initiative Diversity Specialized Predoctoral to Postdoctoral Advancement in Neuroscience (D-SPAN) Award (F99/K00 Clinical Trial Not Allowed)</p>	National Institute of Neurological Disorders and Stroke/NIH/DHHS	RFA-NS-21-012	16-Mar-2022 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Michelle Jones-London, PhD</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) 16-Mar-2022 [Optional][LOI/Pre-App], 15-Apr-2022 , 15-Nov-2022 [Optional][LOI/Pre-App], 15-Dec-2022 , 15-Mar-2023 [Optional][LOI/Pre-App], 14-Apr-2023 , 15-Nov-2023 [Optional][LOI/Pre-App], 15-Dec-2023</p> <p>Synopsis The purpose of the NIH Blueprint Diversity Specialized Predoctoral to Postdoctoral Advancement in Neuroscience (D-SPAN) Award is to support a defined pathway across career stages for outstanding graduate students from diverse backgrounds, including those from groups underrepresented in biomedical and behavioral sciences. This two-phase award will facilitate completion of the doctoral dissertation and transition of talented graduate students to strong neuroscience research postdoctoral positions, and will provide career development opportunities relevant to their long-term career goal of becoming independent neuroscience researchers. This Funding Opportunity Announcement (FOA) does not allow applicants</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		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			
085882	Patient Activation for Self-Management of Chronic Conditions (R01 Clinical Trial Optional)	National Institute of Nursing Research/NIH/DHHS	PAR-19-381	05-Feb-2022	Not Specified
	Contact Name	Karen Huss, PhD, RN, APRN-BC, FAAN, FAAAAI			
	Contact Telephone	301-594-5970			
	Contact Email	hussk@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Feb-2022 , 05-Mar-2022 , 07-May-2022 , 05-Jun-2022 , 05-Jul-2022 , 07-Sep-2022 , 05-Feb-2023 , 05-Mar-2023 , 07-May-2023			
	Synopsis	The purpose of this Funding Opportunity Announcement is to encourage grant applications that address the influence of patient activation on self-management of chronic conditions.			
085884	Patient Activation for Self-Management of Chronic Conditions (R21 Clinical Trial Optional)	National Institute of Nursing Research/NIH/DHHS	PAR-19-382	16-Feb-2022	400,000 USD
	Contact Name	Karen Huss, PhD, RN, APRN-BC, FAAN, FAAAAI			
	Contact Telephone	301-594-5970			
	Contact Email	hussk@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	16-Feb-2022 , 16-Mar-2022 , 07-May-2022 , 16-Jun-2022 , 16-Jul-2022 , 07-Sep-2022 , 16-Feb-2023 , 16-Mar-2023 , 07-May-2023			
	Synopsis	The purpose of this Funding Opportunity Announcement is to encourage grant applications that address the influence of patient activation on self-management of chronic conditions.			
107140	RFA-AG-23-002 -- Cell-Specific Impact of Liquid-Liquid Phase Separation in Aging and AD/ADRD (R21 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	RFA-AG-23-002	01-Feb-2022 [Optional][LOI/Pre-App]	275,000 USD
	Contact Name	Paul Barrett, Ph.D.			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-496-4996</p> <p>Contact Email Paul.Barrett@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Feb-2022 [Optional][LOI/Pre-App], 03-Mar-2022</p> <p>Synopsis The goal of this Funding Opportunity Announcement (FOA) is to support research to identify cell-specific mechanisms in biomolecular condensate (BMC) formation and function, providing novel information for the role BMCs play in diverse cell types in the context of aging and neurobiology of Alzheimer's disease (AD) or AD-related dementias (ADRD). This research should enhance our understanding of the cell-specific mechanistic role of BMCs in aging and AD/ADRD and serve as the foundation for more comprehensive etiological studies that might lead to the development of future BMC-based therapies for age-related neurodegenerative diseases.</p>				
107076	RFA-AG-23-001 -- Understanding the Role of Bilingualism in Cognitive Reserve/Resilience in Aging and AD/ADRD (R01 Clinical Trial Optional)	National Institute on Aging/NIH/DHHS	RFA-AG-23-001	01-Feb-2022 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Matt Sutterer, Ph.D.</p> <p>Contact Telephone 301-496-9350</p> <p>Contact Email matt.sutterer@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Feb-2022 [Optional][LOI/Pre-App], 03-Mar-2022</p> <p>Synopsis The goal of this Funding Opportunity Announcement (FOA) is to support research studying the role of bilingualism as it relates to cognitive reserve/resilience in healthy aging and in Alzheimer's disease (AD) and Alzheimer's disease-related dementias (ADRD). This FOA aims to address the need for more prospective, hypothesis-driven research to build a theoretical framework and to clearly identify the extent to which acquiring a second language impacts human brain function. Multimodal and multidisciplinary studies are highly encouraged to improve our understanding of the complex interactions between neural, environmental, and sociocultural factors and the role of bilingualism in healthy aging and in AD/ADRD.</p>				
107430	RFA-AG-23-004 -- Understanding Place-Based Health Inequalities in Mid-Life (R01 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	RFA-AG-23-004	03-Feb-2022 [Optional][LOI/Pre-App]	2,000,000 USD
	Contact Name Amelia Karraker, Ph.D.				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-496-3136</p> <p>Contact Email Amelia.Karraker@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 03-Feb-2022 [Optional][LOI/Pre-App], 03-Mar-2022</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to support research that uncovers potential modifiable explanations about how “places” (e.g., countries, US Census regions, states, counties, neighborhoods, and locations across the urban-rural continuum) are related to morbidity and mortality among middle-aged adults in order to inform policy responses to address poor mid-life health and health disparities. Specifically, this FOA will support studies that: 1) clarify social, economic, behavioral, and institutional explanations for place-based health disparities (levels and trends), 2) examine intersections between place and sociodemographic characteristics (e.g., gender, race, ethnicity) to better understand and address processes driving other health disparities, and/or 3) include data collection and data enhancements to support 1 and 2.</p>				
107991	<p>RFA-AG-23-003 -- Resources to Promote Coordination and Collaboration across Deeply Phenotyped Longitudinal Behavioral and Social Studies of Aging (U24 Clinical Trial Not Allowed)</p>	National Institute on Aging/NIH/DHHS	RFA-AG- 23-003	01-Feb-2022 [Optional][LOI/Pre-App]	1,600,000 USD
	<p>Contact Name Janine Simmons, M.D., Ph.D.</p> <p>Contact Telephone 301-529-7254</p> <p>Contact Email janine.simmons@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Feb-2022 [Optional][LOI/Pre-App], 03-Mar-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites applications to establish a Resource Development Network focused on the infrastructure needed to promote and support coordination, collaboration, and innovation across deeply phenotyped longitudinal behavioral and social studies of aging that are rich in psychological, behavioral, and biobehavioral content. This FOA calls for investigator teams to design an innovative network that will serve the field at large and advance collaboration and coordination among studies. Network activities are expected to include: Outreach to investigators and support for meetings that will stimulate innovation and collaboration. Creation of a publicly available meta-data catalogue on a web-based platform that will identify and describe existing deeply phenotyped behavioral and social datasets characterized by rich psychological, behavioral, and biobehavioral content; identify studies with overlapping measures or compatible designs; and</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		support cross-project co-analysis. Methodological consultation services for investigators. Pilot support for collaborative teams to leverage existing deeply phenotyped longitudinal studies to answer new questions of relevance to aging and the adult lifespan, including the influence of social and behavioral factors on healthspan and biological aging; address replication and generalizability issues; and provide educational opportunities for the next generation of investigators.			
080374	Alcohol and Other Substance Use Research Education Programs for Health Professionals (R25 Clinical Trial Not Allowed)	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	PAR-19-207	15-Mar-2022	1,000,000 USD
	<p>Contact Name Lori Ducharme, PhD</p> <p>Contact Telephone 301-451-8507</p> <p>Contact Email ducharmel@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Mar-2022 , 10-Aug-2022</p> <p>Synopsis The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The over-arching goal of this IC Name R25 program is to support educational activities that complement and/or foster a better understanding of biomedical, behavioral and clinical research and its implications. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on Outreach. The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The over-arching goal of this NIAAA/NIDA R25 program is to support educational activities that foster a better understanding of biomedical, behavioral, and clinical research on alcohol and other substance use disorders and their implications. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on Outreach. Specifically, this FOA will support projects designed to engage practicing health care professionals in education about current and emerging knowledge derived from scientific research on the neurobiology, epidemiology, prevention, and/or treatment of alcohol and other substance use disorders and related health conditions.</p>				
103016	Notice of Special Interest (NOSI): Administrative Supplements for Research on Fentanyl and Derivatives	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-032	31-Mar-2022	Not Specified
	<p>Contact Name Aidan Hampson, Ph.D.</p> <p>Contact Telephone 301-827-5925</p> <p>Contact Email hampsona@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) 31-Mar-2022</p> <p>Synopsis NIDA is issuing this Notice of Special Interest (NOSI) to highlight the urgent need for research on fentanyl and derivatives. NIDA is interested in supporting research to understand the public health impact, clinical characteristics, and treatment of fentanyl addiction and overdose and how they differ from liabilities associated with morphinan-opioids. NIDA is especially interested in research examining the risks and outcomes of fentanyl addiction and overdose.</p>				
103525	Notice of Special Interest (NOSI): Administrative Supplements and Urgent Competitive Revisions for Research on the 2019 Novel Coronavirus	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-041	31-Mar-2022	200,000 USD
	<p>Contact Name MeLisa Creamer, PhD, MPH</p> <p>Contact Telephone 301-402-1933</p> <p>Contact Email melisa.creamer@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 31-Mar-2022</p> <p>Synopsis NIDA is issuing this Notice of Special Interest (NOSI) to highlight the urgent need for continued research on the impacts of SARS-CoV-2, the coronavirus that causes COVID-19. NIDA is especially interested in research collecting and examining data on the risks and outcomes for COVID-19 infection in individuals suffering from substance use disorders</p>				
103052	Cutting-Edge Basic Research Awards (CEBRA) (R21 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-21-208	08-Mar-2022	275,000 USD
	<p>Contact Name Amy C. Lossie, Ph.D.</p> <p>Contact Telephone 301-827-6092</p> <p>Contact Email lossieac@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Mar-2022 , 10-Aug-2022 , 08-Mar-2023 , 10-Aug-2023 , 08-Mar-2024</p> <p>Synopsis The National Institute on Drug Abuse (NIDA) Cutting-Edge Basic Research Award (CEBRA) is designed to foster highly</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		innovative or conceptually creative research related to the etiology, pathophysiology, prevention, or treatment of substance use disorders (SUDs). It supports high-risk and potentially high-impact research that is underrepresented or not included in NIDA's current portfolio that has the potential to transform SUD research. The proposed research should: 1. develop, and/or adapt, revolutionary techniques or methods for addiction research or that show promising future applicability to SUD research; and /or 2. test an innovative and significant hypothesis for which there are scant precedent or preliminary data and which, if confirmed, would transform current thinking.			
080453	Behavioral & Integrative Treatment Development Program (R01 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-19-212	23-Mar-2022	Not Specified
	Contact Name	Will M. Aklin, Ph.D.			
	Contact Telephone	301-827-5909			
	Contact Email	aklinwm@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	23-Mar-2022			
	Synopsis	The purpose of this funding opportunity announcement (FOA) is to encourage behavioral intervention development research. Specifically, test efficacy, conduct clinical trials, examine mechanisms of behavior change, determine dose-response, treatment optimization, and/or ascertain best sequencing of behavioral, combined, sequential, or integrated behavioral and pharmacological treatments. Research of interest includes but is not limited to Stage II and Stage III efficacy research, including: (1) drug abuse treatment interventions, including interventions for patients with comorbidities; (2) drug abuse treatment and adherence interventions; (3) drug abuse treatment and adherence interventions that utilize technologies to boost effects and increase implementability and sustainability; (4) interventions to prevent the acquisition or transmission of HIV infection among individuals in drug abuse treatment; (5) interventions to promote adherence to drug abuse treatment, HIV and addiction medications; and (6) interventions to treat substance misuse and chronic pain			
080458	Behavioral & Integrative Treatment Development Program (R34 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-19-213	23-Mar-2022	450,000 USD
	Contact Name	Will M. Aklin, Ph.D.			
	Contact Telephone	301-827-5909			
	Contact Email	aklinwm@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) 23-Mar-2022</p> <p>Synopsis The purpose of this funding opportunity announcement (FOA) is to encourage behavioral intervention development research. Specifically, test efficacy, conduct clinical trials, examine mechanisms of behavior change, determine dose-response, treatment optimization, and/or ascertain best sequencing of behavioral, combined, sequential, or integrated behavioral and pharmacological treatments. Research of interest includes but is not limited to Stage I research, including: (1) drug abuse treatment interventions, including interventions for patients with comorbidities; (2) drug abuse treatment and adherence interventions; (3) drug abuse treatment and adherence interventions that utilize technologies to boost effects and increase implementability and sustainability; (4) interventions to prevent the acquisition or transmission of HIV infection among individuals in drug abuse treatment; (5) interventions to promote adherence to drug abuse treatment, HIV and addiction medications; and (6) interventions to treat substance misuse and chronic pain.</p>				
104639	NIDA Animal Genomics Program (U01 – Clinical Trial Not Allowed)	National Institute on Drug Abuse/NIH/DHHS	PAR-21-244	02-Mar-2022	Not Specified
	<p>Contact Name Amy C. Lossie, PhD</p> <p>Contact Telephone 301-827-6092</p> <p>Contact Email lossieac@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Mar-2022 , 26-Jul-2022 , 02-Mar-2023 , 26-Jul-2023 , 04-Mar-2024</p> <p>Synopsis The purpose of the NIDA Animal Genetics Program is to identify genetic, genomic, and molecular (epi)genetic variants that underlie: 1. Phenotypes associated with addictive behaviors and/or vulnerability to distinct stages along the substance use disorder (SUD) trajectory (e.g. initial/acute use, escalation of use, acquisition of tolerance, dependence, uncontrolled use, abstinence and relapse or recovery); 2. Behaviors associated with SUD (e.g. impulsivity, novelty seeking, delayed discounting, and other genetically-associated phenotypes); and 3. Comorbidities that demonstrate genetic correlations with phenotypes and behaviors linked with SUD (e.g. anxiety, stress, poor maternal care, social defeat, and other paradigms). Applications may examine any type of variant, including single nucleotide variants (SNVs), indels, large and small structural variants, and all types of mobile DNA. NIDA encourages applications that take genomics, multi-omics, and/or data-based approaches that integrate multi-level 'omics data, delineate gene networks, and/or uncover the function of known or newly discovered genetic or epigenetic variants. NIDA expects these studies to uncover novel mechanisms that contribute to SUD and facilitate the discovery of targets for intervention and guide the development of individualized therapeutics to treat these different</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
	aspects of SUD.																		
106250	NIDA Research Education Program for Clinical Researchers and Clinicians (R25 Clinical Trial Not Allowed)	National Institute on Drug Abuse/NIH/DHHS	PAR-21-320	15-Mar-2022	1,750,000 USD														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Aria Davis Crump, Sc.D.</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-435-0881</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>acrump@nida.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>15-Mar-2022 , 10-Aug-2022 , 15-Nov-2022 , 15-Mar-2023 , 10-Aug-2023 , 15-Nov-2023 , 15-Mar-2024 , 09-Aug-2024</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 NIDA R25 program is to support educational activities that complement and/or enhance the training of a workforce to meet the nation’s biomedical, behavioral and clinical research needs. This FOA is intended to support research education activities that enhance the knowledge of substance use (SU) and substance use disorder (SUD) research. The program is intended for those in clinically focused careers and/or those training for careers as clinicians/health service providers, clinical researchers, or optimally a combination of the two. This mechanism may not be used to support non-research-related clinical training. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on Courses for Skills Development and Research Experiences. The proposed research education programs must include both courses for skills development and research experiences with primary emphasis on research experiences. Proposed courses should be developed in conjunction with and support research experiences to enhance skills development.</td> </tr> </table>					Contact Name	Aria Davis Crump, Sc.D.	Contact Telephone	301-435-0881	Contact Email	acrump@nida.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	15-Mar-2022 , 10-Aug-2022 , 15-Nov-2022 , 15-Mar-2023 , 10-Aug-2023 , 15-Nov-2023 , 15-Mar-2024 , 09-Aug-2024	Synopsis	The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The overarching goal of this NIDA R25 program is to support educational activities that complement and/or enhance the training of a workforce to meet the nation’s biomedical, behavioral and clinical research needs. This FOA is intended to support research education activities that enhance the knowledge of substance use (SU) and substance use disorder (SUD) research. The program is intended for those in clinically focused careers and/or those training for careers as clinicians/health service providers, clinical researchers, or optimally a combination of the two. This mechanism may not be used to support non-research-related clinical training. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on Courses for Skills Development and Research Experiences. The proposed research education programs must include both courses for skills development and research experiences with primary emphasis on research experiences. Proposed courses should be developed in conjunction with and support research experiences to enhance skills development.
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096665	NIDA Mentored Clinical Scientist Development Program Award in Substance Use and Substance Use Disorder Research (K12 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-20-249	01-Mar-2022	2,500,000 USD														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Aria Davis Crump, Sc.D.</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-435-0881</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>acrump@nida.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-Mar-2022 , 02-Aug-2022 , 15-Nov-2022 , 01-Mar-2023 , 02-Aug-2023 , 15-Nov-2023</td> </tr> </table>					Contact Name	Aria Davis Crump, Sc.D.	Contact Telephone	301-435-0881	Contact Email	acrump@nida.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	01-Mar-2022 , 02-Aug-2022 , 15-Nov-2022 , 01-Mar-2023 , 02-Aug-2023 , 15-Nov-2023		
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	<p>This funding opportunity announcement (FOA) encourages applications for institutional research career development (K12) programs that propose to support intensive supervised research and career development experiences for clinician scientists (Scholars) leading to research independence in the area of substance use and substance use disorder research. For this FOA, clinician scientists may include (but are not limited to) physicians, clinical psychologists, epidemiologists, doctoral level social workers, pharmacists, and behavioral scientists. Scholars are expected to be supported for 3-5 years on consecutive 12-month appointments. Candidates selected for support as scholars must hold a doctorate and commit a minimum of 9 person months (equivalent to 75% of full-time professional effort) to conducting clinical research and career development activities associated with the proposed program This FOA allows appointment of scholars proposing to serve as the lead investigator of an independent clinical trial; or proposing a separate ancillary study to an existing trial; or proposing to gain research experience in a clinical trial led by another investigator, as part of their research and career development.</p>			
091070	Extracellular RNA Carrier Subclasses in Processes Relevant to Substance Use Disorders or HIV infection (R21- Clinical Trial Not Allowed)	National Institute on Drug Abuse/NIH/DHHS	PAR-20-148	07-Jan-2022	275,000 USD
	Contact Name	John Satterlee, Ph.D			
	Contact Telephone	301-435-1020			
	Contact Email	satterleej@nida.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Jan-2022 , 15-Mar-2022 , 07-May-2022 , 13-Oct-2022 , 07-Jan-2023 , 15-Mar-2023 , 07-May-2023			
	Synopsis	<p>The purpose of this FOA is to encourage research investigating the roles of extracellular RNA (exRNA) carrier subclasses in biological processes relevant to substance use disorders (SUDs) and/or HIV infection, latency, or pathogenesis in the CNS. Applicants may propose to investigate biological mechanisms involving exRNA carrier subclasses, or propose to develop improved technologies to investigate extracellular vesicles or other exRNA carriers.</p>			
091068	Extracellular RNA Carrier Subclasses in Processes Relevant to Substance Use Disorders or HIV infection (R01- Clinical Trial Not Allowed)	National Institute on Drug Abuse/NIH/DHHS	PAR-20-147	07-Jan-2022	Not Specified
	Contact Name	John Satterlee, Ph.D			
	Contact Telephone	301-435-1020			
	Contact Email	satterleej@nida.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-Jan-2022 , 15-Mar-2022 , 07-May-2022 , 13-Oct-2022 , 07-Jan-2023 , 15-Mar-2023 , 07-May-2023</p> <p>Synopsis The purpose of this FOA is to encourage research investigating the roles of extracellular RNA (exRNA) carrier subclasses in biological processes relevant to substance use disorders (SUDs) and/or HIV infection, latency, or pathogenesis in the CNS. Applicants may propose to investigate biological mechanisms involving exRNA carrier subclasses, or propose to develop improved technologies to investigate extracellular vesicles or other exRNA carriers.</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	05-Feb-2022	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) 05-Feb-2022 , 12-Feb-2022 , 16-Feb-2022 , 08-Mar-2022 , 07-May-2022 , 05-Jun-2022 , 12-Jun-2022 , 16-Jun-2022 , 10-Aug-2022 , 07-Sep-2022 , 05-Oct-2022 , 12-Oct-2022 , 16-Oct-2022 , 07-Jan-2023 , 05-Feb-2023 , 12-Feb-2023 , 16-Feb-2023 , 08-Mar-2023 , 07-May-2023 , 05-Jun-2023 , 16-Jun-2023 , 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>				
101453	International Research Scientist Development Award (IRSDA) (K01) Independent Clinical Trial Not Allowed	National Institutes of Health/DHHS	PAR-21-104	09-Mar-2022	700,000 USD
	<p>Contact Name Christine Jessup, Ph.D.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-496-1653</p> <p>Contact Email Christine.Jessup@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Mar-2022 , 08-Mar-2023</p> <p>Synopsis The purpose of the International Research Scientist Development Award (IRSDA) is to provide support and protected time (three to five years) to advanced postdoctoral U.S. research scientists and recently-appointed U.S. junior faculty (applicants must be at least two years beyond conferral of doctoral degree) for an intensive, mentored research career development experience in a low- or middle-income country (LMIC), as defined by the World Bank (http://data.worldbank.org/about/country-classifications/country-and-lending-groups), including "low-income," "lower-middle-income," and "upper-middle-income" countries) leading to an independently-funded research career focused on global health. This Funding Opportunity Announcement (FOA) invites applications from postdoctoral research scientists and junior faculty from any health-related discipline who propose career development activities and a research project that is relevant to the health priorities of the LMIC under the mentorship of LMIC and U.S. mentors. 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-21-105).</p>				
101454	<p>International Research Scientist Development Award (IRSDA) (K01) Independent Clinical Trial Required</p>	National Institutes of Health/DHHS	PAR-21-105	09-Mar-2022	700,000 USD
	<p>Contact Name Christine Jessup, Ph.D.</p> <p>Contact Telephone 301-496-1653</p> <p>Contact Email Christine.Jessup@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Mar-2022 , 08-Mar-2023</p> <p>Synopsis The purpose of the International Research Scientist Development Award (IRSDA) is to provide support and protected time (three to five years) to advanced postdoctoral U.S. research scientists and recently-appointed U.S. junior faculty (applicants must be at least two years beyond conferral of doctoral degree) for an intensive, mentored research career development experience in a low- or middle-income country (LMIC), as defined by the World Bank</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
	<p>(http://data.worldbank.org/about/country-classifications/country-and-lending-groups), including "low-income," "lower-middle-income," and "upper-middle-income" countries) leading to an independently-funded research career focused on global health. This Funding Opportunity Announcement (FOA) invites applications from postdoctoral research scientists and junior faculty from any health-related discipline who propose career development activities and a research project that is relevant to the health priorities of the LMIC under the mentorship of LMIC and U.S. mentors. 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-21-104).</p>																		
105350	Dyadic Interpersonal Processes and Biopsychosocial Outcomes (R01 - Basic Experimental Studies with Humans)	National Institutes of Health/DHHS	PAR-21-280	05-Mar-2022	Not Specified														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>William Elwood, PhD</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-402-0116</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>william.elwood@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-Mar-2022 , 07-May-2022 , 05-Mar-2023 , 07-May-2023</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>This funding opportunity announcement (FOA) invites basic and/or methodological research projects that illuminate and/or measure independent and interdependent health-related effects within dyads across relationships and settings. For the purpose of this FOA, a dyad is a unit of two individuals whose interactions and influences on one another are nested within larger social contexts and networks. Dyads are social relationships that extend beyond the individual and have strong bidirectional influences on physical and mental health. For the purpose of this FOA, independent effects are those effects that affect each member of the dyad individually (i.e., by nature of being part of the dyad), whereas interdependent effects are those that affect one member of the dyad contingent upon the other member of the dyad (i.e., not only because the individual is part of a dyad but also because being part of the dyad has an effect on the other individual within the dyad as well).</td> </tr> </table>					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)	05-Mar-2022 , 07-May-2022 , 05-Mar-2023 , 07-May-2023	Synopsis	This funding opportunity announcement (FOA) invites basic and/or methodological research projects that illuminate and/or measure independent and interdependent health-related effects within dyads across relationships and settings. For the purpose of this FOA, a dyad is a unit of two individuals whose interactions and influences on one another are nested within larger social contexts and networks. Dyads are social relationships that extend beyond the individual and have strong bidirectional influences on physical and mental health. For the purpose of this FOA, independent effects are those effects that affect each member of the dyad individually (i.e., by nature of being part of the dyad), whereas interdependent effects are those that affect one member of the dyad contingent upon the other member of the dyad (i.e., not only because the individual is part of a dyad but also because being part of the dyad has an effect on the other individual within the dyad as well).
Contact Name	William Elwood, PhD																		
Contact Telephone	301-402-0116																		
Contact Email	william.elwood@nih.gov																		
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100349	RFA-AI-20-076 -- New Technologies for the In vivo Delivery of Gene Therapeutics for an HIV Cure (R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-AI-20-076	15-Feb-2022 [Optional][LOI/Pre-App]	Not Specified														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Betty Poon, Ph.D.</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>240-669-5024</td> </tr> </table>					Contact Name	Betty Poon, Ph.D.	Contact Telephone	240-669-5024										
Contact Name	Betty Poon, Ph.D.																		
Contact Telephone	240-669-5024																		

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email poonb@niaid.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Feb-2022 [Optional][LOI/Pre-App], 17-Mar-2022 , 15-Feb-2023 [Optional][LOI/Pre-App], 17-Mar-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to support research on the development and validation of innovative strategies to deliver anti-HIV gene therapies efficiently to specific target cells in vivo.</p>				
102912	Research on Bat Immunology (R21 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-21-184	15-Mar-2022	275,000 USD
	<p>Contact Name Kentner Singleton, Ph.D.</p> <p>Contact Telephone 240-669-5499</p> <p>Contact Email singletonkl@niaid.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Mar-2022</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to support research to characterize cellular and molecular constituents of the bat immune system and to understand protective innate and adaptive immune mechanisms in bats.</p>				
102840	RFA-DK-21-004 -- The Autoantigens and Neoantigens Function in the Etiology and Pathophysiology of Type 1 Diabetes (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-DK-21-004	09-Feb-2022 [Optional][LOI/Pre-App]	2,500,000 USD
	<p>Contact Name Salvatore Sechi, Ph.D.</p> <p>Contact Telephone 301-594-8814</p> <p>Contact Email sechi@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Feb-2022 [Optional][LOI/Pre-App], 09-Mar-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages applications from institutions and organizations proposing original research aimed at the characterization of the function of neoepitopes and neoantigens in type 1 diabetes. This</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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includes the function that post-translational modifications might have in the humoral and cell mediated autoimmune responses and overall in the etiology and pathophysiology of type 1 diabetes. Applications that include the discovery of neoantigens or neoepitopes are within the scope of this solicitation, but should propose a plan for integrating these discoveries with the present knowledge on established epitopes and antigens (e.g. autoantibodies for insulin, GAD65, IA-2, and ZnT8). In the long-term the goals of this initiative are to facilitate the development of better tools to monitor disease progression and treatment, and potentially to facilitate the development of personalized therapeutics.

100480	Providing Research Education Experiences to Enhance Diversity in the Next Generation of Substance Use and Addiction Scientists (R25 Clinical Trials Not Allowed)	National Institutes of Health/DHHS	PAR-20-236	15-Mar-2022	1,250,000 USD
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Contact Name	Albert Avila, PhD
Contact Telephone	301-496-8804
Contact Email	aavila@nida.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	15-Mar-2022 , 10-Aug-2022 , 15-Nov-2022 , 15-Mar-2023 , 10-Aug-2023 , 15-Nov-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: Research Experiences Courses for Skills Development

086488	Integrative Research on Polysubstance Abuse and Disorder (R61/R33 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-20-035	17-Mar-2022	2,100,000 USD
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Contact Name	Shelley Su, Ph.D.
Contact Telephone	301-402-3869
Contact Email	shelley.su@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	17-Mar-2022 , 19-Jul-2022 , 07-Nov-2022

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Synopsis</p>	<p>This Funding Opportunity Announcement (FOA) is supported by Collaborative Research on Addiction (CRAN) at the National Institutes of Health (NIH), a trans-NIH partnership composed of the National Institute on Alcohol Abuse and Alcoholism (NIAAA), the National Institute on Drug Abuse (NIDA), and the National Cancer Institute (NCI). The intent of this FOA is two-fold: (1) characterize how the neurobiological alterations, associated behaviors, and public health consequences arising from polysubstance use differ from, or are similar to, those observed in single drug use; (2) promote integrative polysubstance research along a translational pipeline, consisting of basic science research in animals, human-based laboratory investigations, and epidemiological studies. These dual objectives will be accomplished with an Exploratory/Developmental Phased Award (R61/R33) mechanism, where polysubstance research can occur in any of these translational stages during the R61 phase and these findings will be rapidly back- or forward-integrated into another stage during the R33 phase, permitting accelerated bi-directional research exchange.</p>			
107425	<p>RFA-DA-22-036 -- NIH HEAL Initiative: Preventing Opioid Misuse and Co-Occurring Conditions by Intervening on Social Determinants (R01 Clinical Trials Optional)</p>	National Institutes of Health/DHHS	RFA-DA-22-036	02-Feb-2022 [Optional][LOI/Pre-App]	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>Aria Davis Crump, Sc.D.</p> <p>301-435-0881</p> <p>aria.crump@nih.gov</p> <p></p> <p>Link to program URL</p> <p>02-Feb-2022 [Optional][LOI/Pre-App], 02-Mar-2022</p> <p>In April 2018, the National Institutes of Health (NIH) launched the Helping to End Addiction Long-termSM Initiative or HEAL InitiativeSM, an aggressive, trans-agency effort to speed scientific solutions to stem the national opioid public health crisis. Through this initiative the National Institute on Drug Abuse, in partnership with other NIH Institutes, Centers, and Offices, requests applications for studies designed to develop and test multi-level interventions to prevent opioid misuse, opioid use disorder, and co-occurring conditions by intervening on social determinants of health (SDOH). This initiative aims to build an evidence base for multi-level interventions that target malleable factors and conditions affecting the social context. Applications must seek to reduce health inequities in a U.S. population or population subgroup affected by the opioid crisis by studying the effects of a theory driven, multi-level intervention on the prevention of opioid misuse/opioid use disorder and co-occurring conditions. Such conditions could include mental health conditions and/or suicide, and may also include other substance use and substance use-related outcomes. The research project must examine the mechanisms by which the interventions exert their effects, and conduct economic analyses to inform decisions about adoption of strategies. Investigators should study interventions that are sustainable and easily taken to scale if effective.</p>			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
100056	Health Services Research on Minority Health and Health Disparities (R01- Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-20-310	17-Mar-2022	Not Specified
	<p>Contact Name Rada K. Dagher, PhD</p> <p>Contact Telephone 301-451-2187</p> <p>Contact Email rada.dagher@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 17-Mar-2022 , 17-Nov-2022 , 17-Feb-2023 , 17-Mar-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage innovative health services research that can directly and demonstrably contribute to the improvement of minority health and/or the reduction of health disparities at the health care system-level as well as within clinical settings.</p>				
106909	Clinical Relevance of the Linkage between Environmental Toxicant Exposures and Alzheimer’s Disease and Related Dementias (R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-22-048	11-Mar-2022	2,500,000 USD
	<p>Contact Name David A. Jett, Ph.D.</p> <p>Contact Telephone 301-496-6035</p> <p>Contact Email jettd@.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Mar-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) supports mechanistic and early translational research focused on a more rigorous in-depth examination of the potential interactions of environmental toxins with genetic and non-genetic molecular targets known to influence Alzheimer's Disease and Alzheimer's Disease Related Dementias (AD/ADRD). It is expected that these studies will address the clinical relevance of these exposures on disease initiation, progression, or modification. Anticipated outcomes include an improved understanding of neurological mechanisms of chemical toxicities related to AD/ADRD, more evidence-based potential biomarkers of exposure and toxicity for those most at risk, as well as more data to support causality and potential approaches for mitigation. The scope of research includes mechanistic studies on the modification of known AD/ADRD targets by neurotoxins of concern, and conversely, whether known targets for these neurotoxins play a role in etiologies of AD/ADRD. The development and validation of neuropathological, neurophysiological</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	and neurobehavioral animal models that simulate potential toxin exposures in humans is another example of supported studies. Preclinical studies of interactions of environmental toxicant with AD/ADRD in pilot human subject studies (that do not meet the NIH definition of clinical trial) are appropriate for this FOA. Interdisciplinary collaboration is required to address the various fields of study related to this research, e.g., neuroscience, aging, and environmental health sciences.				
102922	Notice of Special Interest (NOSI): Administrative Supplements for the INCLUDE (INvestigation of Co-occurring conditions across the Lifespan to Understand Down syndrome) Project	National Institutes of Health/DHHS	NOT-OD-20-024	23-Mar-2022	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) 23-Mar-2022 , 23-Jul-2022</p> <p>Synopsis The Office of the Director of the National Institutes of Health (NIH) announces the opportunity for investigators with relevant active NIH-supported grants from the participating Institutes listed above to submit administrative supplement applications for funded projects to meet new NIH Down syndrome research objectives related to the NIH INvestigation of Co-occurring conditions across the Lifespan to Understand Down syndrome (INCLUDE) Project. This Notice is soliciting administrative supplements for the following mechanisms ONLY: R01,R03,R21,R24,P01,P20, P30,P40,P50,P51,U01,U10,U19,U24,U42,U54,UG1,UG3,UL1,U2C,K12, and T32.</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	05-Feb-2022	Not Specified
	<p>Contact Name Richard A. Jenkins PhD</p> <p>Contact Telephone 301-443-1923</p> <p>Contact Email jenkinsri@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Feb-2022 , 16-Feb-2022 , 23-Mar-2022 , 07-May-2022 , 05-Jun-2022 , 16-Jun-2022 , 11-Aug-2022 , 15-Aug-2022 , 07-Sep-2022 , 05-Oct-2022 , 16-Oct-2022 , 18-Nov-2022 , 07-Jan-2023 , 05-Feb-2023 , 16-Feb-2023 , 07-May-2023 , 05-Jun-2023 , 16-</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Jun-2023 , 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.

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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007787	Summer Internship Program in Biomedical Research	National Institutes of Health/DHHS		01-Mar-2022	Not Specified
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Contact Name	NIH Office of Education
Contact Telephone	800-445-8283
Contact Email	Summer_Postbac_Questions@mail.nih.gov
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	01-Mar-2022 , 15-Mar-2022

Synopsis The sponsor provides support for summer internships in biomedical research. Eligible applicants are U.S. citizens or permanent residents who are enrolled at least half-time in an accredited U.S. high school, college, or graduate school. Stipends vary by institution.

089643	National Cooperative Drug/Device Discovery/Development Groups (NCDDG) for the Treatment of Mental Disorders, Substance Use Disorders, or Alcohol Use Disorder (U19 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-20-119	25-Mar-2022	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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Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL)	Linda Brady, Ph.D., Director 301-443-3563 lbrady@mail.nih.gov Link to program URL 25-Mar-2022 Synopsis The purpose of this FOA is to: accelerate innovative drug and device discovery; develop pharmacologic and neuromodulatory tools for basic and clinical research on mental health, substance use disorders (SUDs) or alcohol use disorder (AUD); develop and validate tools (pharmacologic or neurostimulation) in support of experimental therapeutic studies of innovative new candidates for mental disorders, SUDs or AUD; and support early-stage human studies to rapidly assess the safety, tolerability, and pharmacodynamics of promising drug candidates/devices and new indications for novel Investigational New Drug (IND)-ready agents or Investigational Device Exemption (IDE)-ready devices for the treatment of mental disorders, SUDs or AUD. This FOA encourages applications to advance the discovery, preclinical development, and proof of concept (PoC) testing of new, rationally based candidate agents and neurostimulation approaches to treat mental disorders, SUDs or AUD, and to develop novel ligands and circuit-engagement devices as tools to further characterize existing or to validate new drug/device targets. Partnerships between academia and industry are strongly encouraged. This FOA supports a research program of multiple projects directed toward a specific major objective, basic theme or program goal, requiring a broadly based, multidisciplinary and often long-term approach. Projects seeking support for a discrete, specified, circumscribed project to be performed by the named investigator(s) in an area representing his or her specific interest and competencies should consider the companion FOA at PAR-20-118.
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089640	National Cooperative Drug/Device Discovery/Development Groups (NCDDG) for the Treatment of Mental or Substance Use Disorders or Alcohol Disorder (U01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-20-118	25-Mar-2022	Not Specified
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Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL)	Linda Brady, Ph.D., Director 301-443-3563 lbrady@mail.nih.gov Link to program URL 25-Mar-2022
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	<p>The purpose of this Funding Opportunity Announcement is to accelerate innovative drug and device therapies translation from discovery to early human studies. Studies appropriate for this FOA will develop pharmacologic and neuromodulatory tools for basic and clinical research on mental health disorders, substance use disorders (SUDs) or alcohol addiction; develop and validate tools (pharmacologic or neurostimulation) in support of experimental therapeutic studies of innovative new candidates for mental disorders; and support early-stage human studies to rapidly assess the safety, tolerability, and pharmacodynamics of promising drug candidates/devices and new indications for novel Investigational New Drug (IND)-ready agents or Investigational Device Exemption (IDE)-ready devices for the treatment of mental disorders, SUDs or alcohol addiction. This FOA encourages applications to advance the discovery, preclinical development, and proof of concept (PoC) testing of new, rationally based candidate agents and neurostimulation approaches to treat mental disorders or SUDs or alcohol addiction, and to develop novel ligands and circuit-engagement devices as tools to further characterize existing or to validate new drug/device targets. Partnerships between academia and industry are strongly encouraged. Projects seeking support for a research program of multiple projects directed toward a specific major objective, basic theme or program goal, requiring a broadly based, multidisciplinary and often long-term approach should consider the companion FOA at PAR-20-119 . This FOA supports a discrete, specified, circumscribed project to be performed by the named investigator(s) in an area representing his or her specific interest and competencies.</p>			

095519	Mid-Career Enhancement Awards to Integrate Basic Behavioral, Biomedical, and/or Social Scientific Processes (K18 Basic Experimental Studies with Humans Required)	National Institutes of Health/DHHS	PAR-20-226	17-Mar-2022	Not Specified
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Contact Name	William Elwood, PhD
Contact Telephone	301-402-0116
Contact Email	william.elwood@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	17-Mar-2022 , 17-Mar-2023
Synopsis	<p>This Funding Opportunity Announcement (FOA) invites applications from investigators who strive to expand their research trajectories through the acquisition of new knowledge and skills in the areas of basic psychological processes, sociological processes, and/or biomedical pathways—expertise that is beyond and enhances their current areas of expertise. The program will support career development experiences and a small-scale research project that will provide experienced investigators with the scientific competencies required to conduct independent research projects that more thoroughly investigate interrelationships among behavioral, biological, endocrine, epigenetic, immune, inflammatory, neurological, psychological, and/or social processes. Eligible candidates are independent investigators at mid-career faculty rank or level.</p>

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Applicants may propose research career development projects that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical and/or behavioral outcomes in humans to understand fundamental aspects of phenomena (see, NOT-OD-18-212). 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. Applicants who plan to gain research experience within an existing clinical trial or basic experimental study with humans led by another investigator, or who propose to gain research experience in purely basic human or model animal research, or in data sciences, must apply to companion FOA, PAR--20-211, Independent Clinical Trials Not Allowed. 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.</p>				

105351	Dyadic Interpersonal Processes and Biopsychosocial Outcomes (R01 Clinical Trials Not Allowed)	National Institutes of Health/DHHS	PAR-21-281	05-Mar-2022	Not Specified
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Contact Name	William Elwood, PhD
Contact Telephone	301-402-0116
Contact Email	william.elwood@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	05-Mar-2022 , 07-May-2022 , 05-Mar-2023 , 07-May-2023
Synopsis	<p>This funding opportunity announcement (FOA) invites basic and/or methodological research projects that seek to illuminate or measure independent and interdependent health-related effects within dyads. For the purpose of this FOA, a dyad is a unit of two individuals whose interactions and influences on one another are nested within larger social contexts and networks.</p> <p>Both animal and human subjects research projects are welcome. Types of projects submitted under this FOA include but are not limited to, observational studies involving humans, or existing/synthesized datasets studies. Researchers proposing basic science experimental studies involving human participants (i.e., experimentally manipulate independent variables) should consider the companion FOA PAR-21-280" Dyadic Interpersonal Processes and Biopsychosocial Outcomes (R01 Basic</p>

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
	Experimental Studies with Humans).”																		
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-Jan-2022	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 10px;">Contact Name</td> <td>Sonia Lee, PhD</td> </tr> <tr> <td style="padding-right: 10px;">Contact Telephone</td> <td>301-594-4783</td> </tr> <tr> <td style="padding-right: 10px;">Contact Email</td> <td>leesoniam@mail.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-Jan-2022 , 05-Feb-2022 , 16-Feb-2022 , 07-Mar-2022 , 07-May-2022 , 05-Jun-2022 , 16-Jun-2022 , 07-Sep-2022 , 05-Oct-2022 , 16-Oct-2022 , 08-Nov-2022 , 07-Jan-2023 , 05-Feb-2023 , 16-Feb-2023 , 07-Mar-2023 , 07-May-2023 , 05-Jun-2023 , 16-Jun-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024</td> </tr> <tr> <td style="padding-right: 10px;">Synopsis</td> <td>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.</td> </tr> </table>					Contact Name	Sonia Lee, PhD	Contact Telephone	301-594-4783	Contact Email	leesoniam@mail.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	07-Jan-2022 , 05-Feb-2022 , 16-Feb-2022 , 07-Mar-2022 , 07-May-2022 , 05-Jun-2022 , 16-Jun-2022 , 07-Sep-2022 , 05-Oct-2022 , 16-Oct-2022 , 08-Nov-2022 , 07-Jan-2023 , 05-Feb-2023 , 16-Feb-2023 , 07-Mar-2023 , 07-May-2023 , 05-Jun-2023 , 16-Jun-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024	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.
Contact Name	Sonia Lee, PhD																		
Contact Telephone	301-594-4783																		
Contact Email	leesoniam@mail.nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	07-Jan-2022 , 05-Feb-2022 , 16-Feb-2022 , 07-Mar-2022 , 07-May-2022 , 05-Jun-2022 , 16-Jun-2022 , 07-Sep-2022 , 05-Oct-2022 , 16-Oct-2022 , 08-Nov-2022 , 07-Jan-2023 , 05-Feb-2023 , 16-Feb-2023 , 07-Mar-2023 , 07-May-2023 , 05-Jun-2023 , 16-Jun-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024																		
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103986	Notice of Special Interest (NOSI): Early-life Factors and Cancer Development Later in Life	National Institutes of Health/DHHS	NOT-CA-21-074	07-Jan-2022	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 10px;">Contact Name</td> <td></td> </tr> <tr> <td style="padding-right: 10px;">Contact Telephone</td> <td></td> </tr> <tr> <td style="padding-right: 10px;">Contact Email</td> <td></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-Jan-2022 , 05-Feb-2022 , 16-Feb-2022 , 24-Feb-2022 , 07-Mar-2022 , 07-May-2022 , 05-Jun-2022 , 16-Jun-2022 , 24-Jun-2022 , 07-Sep-2022 , 05-Oct-2022 , 16-Oct-2022 , 20-Oct-2022 , 08-Nov-2022 , 07-Jan-2023 , 05-Feb-2023 , 16-Feb-2023 , 07-Mar-2023 , 07-May-2023 , 05-Jun-2023 , 16-Jun-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024</td> </tr> <tr> <td style="padding-right: 10px;">Synopsis</td> <td>The purpose of this Notice of Special Interest (NOSI) is to stimulate research focused on the roles of early-life factors</td> </tr> </table>					Contact Name		Contact Telephone		Contact Email		Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	07-Jan-2022 , 05-Feb-2022 , 16-Feb-2022 , 24-Feb-2022 , 07-Mar-2022 , 07-May-2022 , 05-Jun-2022 , 16-Jun-2022 , 24-Jun-2022 , 07-Sep-2022 , 05-Oct-2022 , 16-Oct-2022 , 20-Oct-2022 , 08-Nov-2022 , 07-Jan-2023 , 05-Feb-2023 , 16-Feb-2023 , 07-Mar-2023 , 07-May-2023 , 05-Jun-2023 , 16-Jun-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024	Synopsis	The purpose of this Notice of Special Interest (NOSI) is to stimulate research focused on the roles of early-life factors
Contact Name																			
Contact Telephone																			
Contact Email																			
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	07-Jan-2022 , 05-Feb-2022 , 16-Feb-2022 , 24-Feb-2022 , 07-Mar-2022 , 07-May-2022 , 05-Jun-2022 , 16-Jun-2022 , 24-Jun-2022 , 07-Sep-2022 , 05-Oct-2022 , 16-Oct-2022 , 20-Oct-2022 , 08-Nov-2022 , 07-Jan-2023 , 05-Feb-2023 , 16-Feb-2023 , 07-Mar-2023 , 07-May-2023 , 05-Jun-2023 , 16-Jun-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024																		
Synopsis	The purpose of this Notice of Special Interest (NOSI) is to stimulate research focused on the roles of early-life factors																		

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	(maternal-paternal, in utero, birth and infancy, puberty, adolescence, and young adult years) in cancer development later in life.				
107248	Notice of Special Interest (NOSI): Improving Outcomes in Cancer Treatment-Related Cardiotoxicity	National Institutes of Health/DHHS	NOT-CA-22-001	05-Feb-2022	Not Specified
	Contact Name	Crystal Wolfrey			
	Contact Telephone	240-276-6277			
	Contact Email	wolfreyc@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Feb-2022 , 16-Feb-2022 , 22-Feb-2022 , 24-Feb-2022 , 07-Mar-2022 , 21-Mar-2022 , 07-May-2022 , 25-May-2022 , 05-Jun-2022 , 07-Jun-2022 , 16-Jun-2022 , 21-Jun-2022 , 24-Jun-2022 , 20-Jul-2022 , 07-Sep-2022 , 25-Sep-2022 , 05-Oct-2022 , 07-Oct-2022 , 16-Oct-2022 , 24-Oct-2022 , 08-Nov-2022 , 07-Jan-2023 , 25-Jan-2023 , 05-Feb-2023 , 16-Feb-2023 , 07-Mar-2023 , 07-May-2023 , 05-Jun-2023 , 07-Jun-2023 , 16-Jun-2023 , 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			
	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.			
095511	Mid-Career Enhancement Awards to Integrate Basic Behavioral, Biomedical, and/or Social Scientific Processes (K18 No Independent Clinical Trials)	National Institutes of Health/DHHS	PAR-20-211	17-Mar-2022	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)	17-Mar-2022 , 17-Mar-2023			
	Synopsis	This Funding Opportunity Announcement (FOA) invites applications from investigators who strive to expand their research trajectories through the acquisition of new knowledge and skills in the areas of basic psychological processes, sociological			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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processes, and/or biomedical pathways—expertise that is beyond and enhances their current areas of expertise. The program will support career development experiences and a small-scale research project that will provide experienced investigators with the scientific competencies required to conduct independent research projects that more thoroughly investigate interrelationships among behavioral, biological, endocrine, epigenetic, immune, inflammatory, neurological, psychological, and/or social processes. Applicants may propose research that involves non-human animals, secondary data analyses, or other career development projects that do not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Applicants are permitted to propose research experience within a clinical trial led by a mentor or co-mentor. Eligible candidates are independent investigators at mid-career faculty rank or level. 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 proposing Basic Experimental Studies with Humans (BESH) should apply to the companion FOA PAR-20-226. .

107763	Notice of Special Interest (NOSI): Electronic Nicotine Delivery Systems (ENDS) and Alternative Nicotine and Tobacco Delivery Systems: Population, Clinical and Applied Prevention Mechanisms of Health Effects	National Institutes of Health/DHHS	NOT-OD-22-023	07-Jan-2022	Not Specified
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Contact Name	Rachel Grana Mayne, PhD, MPH
Contact Telephone	240-276-5899
Contact Email	rachel.mayne@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Jan-2022 , 05-Feb-2022 , 16-Feb-2022 , 24-Feb-2022 , 07-Mar-2022 , 23-Mar-2022 , 07-May-2022 , 05-Jun-2022 , 16-Jun-2022 , 24-Jun-2022 , 11-Jul-2022 , 07-Sep-2022 , 05-Oct-2022 , 16-Oct-2022 , 20-Oct-2022 , 08-Nov-2022 , 07-Jan-2023 , 05-Feb-2023 , 16-Feb-2023 , 07-Mar-2023 , 10-Mar-2023 , 07-May-2023 , 05-Jun-2023 , 16-Jun-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024
Synopsis	The Office of Disease Prevention and participating ICOs are issuing this Notice to communicate our interest in research on electronic nicotine delivery systems (ENDS). Research on alternative nicotine and tobacco delivery systems [e.g., heated tobacco products (also called heat-not-burn)] will also be considered. Research with a focus on other non-combustible nicotine and tobacco products will be considered on a case-by-case basis. Studies should examine population-based, clinical, and applied prevention of disease, including etiology and epidemiology of use, potential risks, benefits and impacts on other tobacco use behavior among different populations. Studies exclusively examining smokeless tobacco or combustible tobacco products (e.g., cigarettes, cigars) will be considered non-responsive.

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
107693	RFA-HD-23-020 -- Adolescent Medicine Trials Network for HIV/AIDS Interventions (ATN) Scientific Leadership Center (UM2 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-HD-23-020	31-Mar-2022	47,495,000 USD
	<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): 31-Mar-2022</p> <p>Synopsis: This Funding Opportunity Announcement (FOA) invites applications to participate in a research program cooperative agreement to support the Adolescent Medicine Trials Network for HIV/AIDS Interventions (ATN). The Network will have the capacity to develop and conduct innovative behavioral, community-based, translational, therapeutic, microbicide and vaccine trials in youth ages 13-24 years at-risk for HIV and living with HIV, with a focus on the inclusion of minors. Investigators with innovative approaches to address the public health issues facing adolescents are encouraged to apply.</p>				
107700	RFA-HD-23-021 -- Adolescent Medicine Trials Network for HIV/AIDS Interventions (ATN) Operations and Collaborations Center (UM2 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-HD-23-021	31-Mar-2022	43,750,000 USD
	<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): 31-Mar-2022</p> <p>Synopsis: This Funding Opportunity Announcement (FOA) invites applications to participate in a research program cooperative agreement to support the Adolescent Medicine Trials Network for HIV/AIDS Interventions (ATN). The Network will have the capacity to develop and conduct innovative behavioral, community-based, translational, therapeutic, microbicide and vaccine trials in youth ages 13-24 years at-risk for HIV and living with HIV, with a focus on the inclusion of minors. Investigators with innovative thinking and novel approaches to address the public health issues facing adolescents are encouraged to apply.</p>				
108008	Notice of Special Interest (NOSI): Research to Address Vaccine Hesitancy, Uptake, and Implementation among Populations that Experience Health	National Institutes of Health/DHHS	NOT-MD-22-006	05-Feb-2022	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Disparities					
	<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>Deborah E. Linares, Ph.D., M.A.</p> <p>301-402-2516</p> <p>deborah.linares@nih.gov</p> <p></p> <p>Link to program URL</p> <p>05-Feb-2022 , 07-Mar-2022 , 07-May-2022 , 05-Jun-2022 , 08-Jun-2022 , 07-Sep-2022 , 05-Oct-2022 , 08-Nov-2022 , 07-Jan-2023</p> <p>This Notice of Special Interest (NOSI) highlights the need for research on strategies, and interventions to address vaccine hesitancy, uptake, and implementation among populations who experience health disparities in the US and its territories. Research is needed to understand and address misinformation, distrust, and hesitancy regarding uptake of vaccines (e.g., SARS-CoV-2, pneumococcal, influenza, hepatitis B, human papilloma virus (HPV)) among adults in the United States and territories, especially in populations at increased risk for morbidity and mortality due to long-standing systemic health and social inequities and chronic medical conditions. This NOSI is focused on adults 18 years and older except for SARS-CoV-2 and HPV-related vaccine topics, which may include eligible children and adolescents. The purpose of this NOSI is to solicit research to: 1) evaluate community-engaged interventions (e.g., expand reach, increase access, address psychosocial barriers) to facilitate vaccination uptake in clinical and community contexts; 2) evaluate organizational, local, state, and federal policies and initiatives that mitigate or exacerbate disparities in vaccine access, uptake, and series completion, and 3) understand and address barriers to increasing reach, access, and uptake of vaccinations among populations who experience health disparities.</p>			
107909	<p>Notice of Special Interest (NOSI): Administrative Supplement for Research and Capacity Building Efforts Related to Bioethical Issues (Admin Supp Clinical Trial Optional)</p>	National Institutes of Health/DHHS	NOT-OD-22-026	17-Mar-2022	100,000 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>Shari Feirman, PhD</p> <p>301-435-6350</p> <p>shari.feirman@nih.gov</p> <p></p> <p>Link to program URL</p> <p>17-Mar-2022</p>			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Synopsis The NIH Office of Science Policy (OSP) within the Office of the Director (OD) announces the availability of administrative supplements to support 1) research on bioethical issues to develop or support the development of an evidence base that may inform future policy directions, and/or 2) certain efforts to develop or augment bioethics research capacity. Applicants may propose to supplement parent awards focused on bioethics or to address a component related to bioethics in a biomedical research study. Note that applications must be within the general scope of the parent award.</p>				
107913	RFA-OD-22-002 -- Center for Rapid Surveillance of Tobacco (CRST) to Assess Changes in Use Behaviors, Product Marketing, and the Marketplace (U01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-OD-22-002	20-Mar-2022 [Optional][LOI/Pre-App]	18,000,000 USD
	<p>Contact Name Maria Roditis, PhD, MPH Contact Telephone 240- 276-5326 Contact Email maria.roditis@nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 20-Mar-2022 [Optional][LOI/Pre-App], 18-May-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits applications for a Center for Rapid Surveillance of Tobacco (CRST) to assess changes in use behaviors, product marketing, and the marketplace to better understand the rapidly evolving tobacco landscape in the United States. The CRST will support time-sensitive data acquisition strategies, data harmonization, data synthesis and analysis, and reporting activities on emerging and current tobacco use. Applications should focus on rapid surveillance, timely signals, and rapid reporting of information on changes in tobacco product use behaviors, tobacco product marketing, and the tobacco product marketplace. The award under this FOA will be administered by NIH using funds that have been made available through the Food and Drug Administration (FDA) Center for Tobacco Products (CTP) and the Family Smoking Prevention and Tobacco Control Act (P.L. 111-31). Research results from this FOA are expected to generate findings and data that are directly relevant in informing the FDA's regulation of the manufacture, distribution, and marketing of tobacco products to protect public health. Research must address the research priorities related to the FDA CTP regulatory authority.</p>				
107994	RFA-DA-22-045 -- HEAL Initiative: Exploratory Data and Methods to Address Urgent Needs to Stem the Opioid Epidemic (R21- Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-DA-22-045	10-Mar-2022	275,000 USD
	<p>Contact Name Janet Kuramoto-Crawford, PhD, MHS Contact Telephone 301-443-8856</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email janet.kuramoto-crawford@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Mar-2022</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to develop new, exploratory methods, approaches, and/or tools to apply to existing data streams (e.g., electronic health records, syndromic surveillance, claims data, registry data, pharmacy dispensing, and mortality records) that could provide novel insights into the dynamics of opioid and prescription drugs misuse, addiction, recovery, relapse, and recovery to facilitate rapid understanding of the opioid epidemic for prevention and treatment or to develop methods for small area estimation that inform decisions of local (e.g., substate) jurisdictions. It will emphasize approaches that shorten the lags between data capture and data availability so the data is available real-time or near real-time to provide actionable insights, and methods and tools that improve efficiency and practical use of surveillance, clinical or other relevant data that may allow for faster or better localized responses or better allocation of resources to address the opioid epidemic.</p>				
107819	RFA-EY-21-004 -- Ocular Surface Innervation from Cell Types to Circuit Functions (U01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-EY-21-004	07-Feb-2022 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Houmam Araj, PhD</p> <p>Contact Telephone 301-435-8166</p> <p>Contact Email houmam.araj@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Feb-2022 [Optional][LOI/Pre-App], 07-Mar-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) aims to identify and support collaborative projects that will comprehensively delineate ocular surface innervation – from corneal sensation to pain circuits and tearing reflexes. The Request for Applications (RFA) aims to explore this system at three levels of analysis: morphologic, molecular, and functional. Successful projects will incorporate and integrate at least two of these levels of analysis, and ideally all three. Collaborative multi-disciplinary teams are expected with investigators having complementary areas of expertise. The premise of this FOA is that such basic biology will facilitate a deeper understanding of related pathobiology including neuropathic ocular pain and dry eye disease that will lay a foundation for future translational and clinical research on the anterior segment of the eye.</p>				
105957	Time-Sensitive Obesity Policy and Program Evaluation (R01 Clinical Trial Not Allowed)	National Institutes of Health	PAR-21-	10-Jan-2022	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Allowed)	Health/DHHS	305		Specified
	Contact Name	Mary Evans, Ph.D.			
	Contact Telephone	301-594-4578			
	Contact Email	evansmary@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	10-Jan-2022 , 10-Feb-2022 , 10-Mar-2022 , 11-Apr-2022 , 10-May-2022 , 09-Jun-2022 , 11-Jul-2022 , 09-Aug-2022 , 09-Sep-2022 , 07-Oct-2022 , 09-Nov-2022 , 09-Dec-2022 , 10-Jan-2023 , 09-Feb-2023 , 09-Mar-2023 , 11-Apr-2023 , 09-May-2023 , 09-Jun-2023 , 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			
	Synopsis	<p>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 application due date; however, administrative requirements and other unforeseen circumstances may delay issuance dates beyond that timeline.</p>			
107993	RFA-DA-22-044 -- HEAL Initiative: Data and Methods to Address Urgent Needs to Stem the Opioid Epidemic (R01- Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-DA-22-044	10-Mar-2022	Not Specified
	Contact Name	Janet Kuramoto-Crawford, PhD, MHS			
	Contact Telephone	301-443-8856			
	Contact Email	janet.kuramoto-crawford@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	10-Mar-2022			
	Synopsis	The purpose of this Funding Opportunity Announcement (FOA) is to develop new methods, approaches, and/or tools to			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>apply to existing data streams (e.g., electronic health records, syndromic surveillance, claims data, registry data, pharmacy dispensing, and mortality records) that could provide novel insights into the dynamics of opioid and prescription drugs misuse, addiction, recovery, relapse, and recovery to facilitate rapid understanding of the opioid epidemic for prevention and treatment or to develop methods for small area estimation that inform decisions of local (e.g., substate) jurisdictions. It will emphasize approaches that shorten the lags between data capture and data availability so the data is available real-time or near real-time to provide actionable insights, and methods and tools that improve efficiency and practical use of surveillance, clinical or other relevant data that may allow for faster or better localized responses or better allocation of resources to address the opioid epidemic.</p>			
107838	Intramural Loan Repayment Program for Clinical Researchers from Disadvantaged Backgrounds (CR-LRP)	Office of Loan Repayment/NIH/DHHS	NOT-OD-22-035	15-Mar-2022	100,000 USD
	<p>Contact Name</p> <p>Contact Telephone 866-849-4047</p> <p>Contact Email lrp@nih.gov</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Mar-2022</p> <p>Synopsis NIH invites applications for the Intramural Loan Repayment Program for Clinical Researchers from Disadvantaged Backgrounds. The NIH Loan Repayment Programs (LRPs) are a set of programs established by Congress and designed to recruit and retain highly qualified health professionals into biomedical or biobehavioral research careers.</p>				
107839	Intramural Loan Repayment Program for General Research (GR-LRP)	Office of Loan Repayment/NIH/DHHS	NOT-OD-22-036	15-Mar-2022	150,000 USD
	<p>Contact Name</p> <p>Contact Telephone 866-849-4047</p> <p>Contact Email lrp@nih.gov</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Mar-2022</p> <p>Synopsis NIH invites applications for the Intramural Loan Repayment Program for General Research. The NIH Loan Repayment</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Programs (LRPs) are a set of programs established by Congress and designed to recruit and retain highly qualified health professionals into biomedical or biobehavioral research careers.

107837	Intramural Loan Repayment Program for AIDS Research (AIDS-LRP)	Office of Loan Repayment/NIH/DHHS	NOT-OD-22-034	15-Mar-2022	100,000 USD
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Contact Name	
Contact Telephone	866-849-4047
Contact Email	lrp@nih.gov
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Mar-2022
Synopsis	NIH invites applications for the Intramural Loan Repayment Program for AIDS Research. The NIH Loan Repayment Programs (LRPs) are a set of programs established by Congress and designed to recruit and retain highly qualified health professionals into biomedical or biobehavioral research careers.

National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
107089	Internet Measurement Research: Methodologies, Tools, and Infrastructure (IMR)	National Science Foundation	22-519	20-Jan-2022	Not Specified
	<p>Contact Name: Deepankar (Deep) Medhi</p> <p>Contact Telephone: 703-292-2935</p> <p>Contact Email: dmedhi@nsf.gov</p> <p>Sponsor Website: Link to sponsor website</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 20-Jan-2022 , 08-Mar-2022 , 22-Mar-2022 , 15-Feb-2023 , 08-Mar-2023</p> <p>Synopsis: With this solicitation, the National Science Foundation's (NSF) Directorate for Computer and Information Science and Engineering (CISE), in partnership with the Directorate of Mathematical and Physical Sciences (MPS), is launching a new, focused program to support methodologies, tools, and research infrastructure for Internet measurement spanning access (both wireless and fixed broadband) and core Internet. Currently, Internet measurement is conducted in a piecemeal and uncoordinated manner, and the infrastructure to collect, share, and process the data does not include data on all aspects of the network covering both wireless and wired Internet. The scope, complexity, and means of accessing the Internet have changed dramatically throughout its existence. Internet measurement work has mostly focused on the wired core networks for which existing Internet measurement repositories/infrastructure provides yeomen service. Methods, data collection, and data sharing have not kept up with the importance and proliferation of wireless and fixed broadband access networks. This leaves important aspects of the access network (both wireless and fixed broadband) in many geographic regions unmeasured or under-measured. With citizens now using cellular phones for accessing the Internet, more accurate and/or additional ways to measure and assess performance, connectivity, network topology, and service gap have also become necessary. The goal of the IMR program is to encourage, coordinate, and connect research in Internet measurement in a comprehensive manner. Such research is essential and timely to assess the health of the Internet more comprehensively, improve network technologies and systems, and develop new methods of networking, especially with the development of new methodologies and tools.</p>				

Other Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
107694	Combatting COVID-19 Grant Program	Department of State	SCA52522GR3000CC	14-Jan-2022	100,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	ottawa-pa@state.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	14-Jan-2022 , 07-Mar-2022 , 04-May-2022 , 06-Jul-2022			
	Synopsis	The Public Affairs Section (PAS) of the U.S. Embassy and Consulates in Canada, U.S. Department of State, announces an open competition for organizations and individuals to submit applications to carry out programs to strengthen bilateral ties between the United States and Canada on Combatting COVID-19 Grant Program. Awards may range from \$15,000 to \$100,000.			
107706	Advancing Diversity and Inclusion Grant Program	Department of State	SCA52522GR3000DI	14-Jan-2022	100,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	ottawa-pa@state.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	14-Jan-2022 , 07-Mar-2022 , 04-May-2022 , 06-Jul-2022			
	Synopsis	The Public Affairs Section (PAS) of the U.S. Embassy and Consulates in Canada, U.S. Department of State, announces an open competition for organizations to submit applications to carry out programs to strengthen bilateral ties between the United States and Canada on Advancing Diversity and Inclusion Grant Program. Awards may range from \$15,000 to \$100,000.			
103194	Office of Naval Research (ONR) Science, Technology, Engineering and Mathematics (STEM) Program	Office of Naval Research	N00014-21-S-F005	30-Mar-2022	Not Specified
	Contact Name	Tiara Cleveland			
	Contact Telephone	703-696-2576			

Other Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Email	tiara.cleveland@navy.mil			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	30-Mar-2022			
	Synopsis	<p>The Office of Naval Research (ONR) seeks a broad range of applications for augmenting existing and/or developing innovative solutions that directly maintain and/or cultivate a diverse, world-class Science, Technology, Engineering and Mathematics (STEM) workforce to maintain the U.S. Navy and Marine Corps' technological superiority. The goal of proposed efforts must provide solutions that establish, build, and/or maintain STEM educational pathways and workforce opportunities for diverse U.S. citizens directly relevant to ONR science and technology areas. As the capacity of the Department of the Navy (DoN) Science and Technology (S&T) workforce is interconnected with STEM education and outreach, ONR recognizes the need to support efforts that can jointly improve STEM student outcomes and align education and outreach efforts with Naval S&T current and future workforce needs. This announcement explicitly encourages projects that improve the capacity of education systems and communities to create impactful STEM educational experiences for students of all ages and the naval-related workforce. Projects must aim to increase engagement in STEM, from students to the current workforce, and enhance people with needed Naval STEM skills, knowledge and abilities. ONR encourages applications to utilize current STEM educational research for informing project design and advancing STEM careers and opportunities of naval relevance.</p>			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
107277	Develop Basic Technologies in Sensing and Imaging	Biotechnology and Biological Sciences Research Council (BBSRC)		03-Mar-2022	299,250 USD
	Contact Name				
	Contact Telephone				
	Contact Email	basictechnology@bbsrc.ukri.org			
	Sponsor Website	Link to sponsor website			
	Program URL				
	Deadline Dates (ALL)	03-Mar-2022			
	Synopsis	<p>Researchers can apply for funding to develop early-stage technologies in sensing and imaging. Applicants must be based at an eligible UK organisation and collaborate with organisations from other disciplines. The project must include two co-principal investigators. They must be from different research areas. The full economic cost of a project can be up to £225,000. BBSRC will fund 80% of the full economic cost. Projects must last between six and 18 months.</p>			
	Funding	<p>Applications must be between six and 18 months duration and are not expected to exceed £225,000 (100% full economic costing). UKRI will contribute 80% full economic costing (up to £180,000). Applicants can request equipment if necessary to the proposed research; there is no defined upper limit on what proportion of the requested cost falls into a particular category within the overall limit of £225,000. (des)</p>			
106102	Healthcare Technologies Investigator-Led Grant	Engineering and Physical Sciences Research Council (EPSRC)		31-Mar-2022	Not Specified
	Contact Name				
	Contact Telephone	01793 444120			
	Contact Email	healthcare@epsrc.ukri.org			
	Sponsor Website				

Non Federal 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) 31-Mar-2022</p> <p>Synopsis Healthcare technologies investigator-led research grants are for researchers at UK higher education institutions, research council institutes, UKRI-approved independent research organisations and NHS bodies. EPSRC strongly encourages collaboration with relevant healthcare professionals, other researchers, industry, the public sector and other relevant partners. EPSRC is looking for researchers in engineering, physical sciences, information and communications technologies (ICT) and mathematical sciences who want to apply their expertise to healthcare challenges. Projects can range in size from small short-term grants to multi-million-pound research programmes lasting several years. There is no limit on the size of the grant or length of the project. EPSRC will award 80% of the full economic costs of the project, and the grant recipient's organisation must agree to find the balance.</p> <p>Funding Projects can range in size from small short-term grants to multi-million-pound research programmes lasting several years. There is no limit on the size of the grant or length of the project. EPSRC will award 80% of the full economic costs of the project, and the grant recipient's organisation must agree to find the balance. Funding is available for: high-risk or high-return research embracing new concepts or techniques feasibility studies instrument development collaborative projects that cross different disciplines. (des)</p>				
063575	TD Insurance Meloche Monnex/AMA Scholarship	Alberta Medical Association		31-Mar-2022	5,850 USD
	<p>Contact Name Debbie Kuss</p> <p>Contact Telephone 780-482-2626</p> <p>Contact Email Debbie.Kuss@albertadoctors.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 31-Mar-2022</p> <p>Synopsis The TD Insurance Meloche Monnex/Alberta Medical Association (AMA) Scholarship was established to help physicians meet Alberta's changing medical needs. Four scholarships of \$7,500 each will be awarded.</p> <p>Funding Four scholarships of \$7,500 each will be awarded. (des)</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount																
009054	Zenith Fellows Award Program	Alzheimer's Association		08-Feb-2022 [LOI/Pre-App]	450,000 USD																
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; border-right: 1px solid black;">Contact Name</td> <td></td> </tr> <tr> <td style="border-right: 1px solid black;">Contact Telephone</td> <td>312-335-5747</td> </tr> <tr> <td style="border-right: 1px solid black;">Contact Email</td> <td>grantsapp@alz.org</td> </tr> <tr> <td style="border-right: 1px solid black;">Sponsor Website</td> <td>Link to sponsor website</td> </tr> <tr> <td style="border-right: 1px solid black;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="border-right: 1px solid black;">Deadline Dates (ALL)</td> <td>08-Feb-2022 [LOI/Pre-App], 25-Mar-2022</td> </tr> <tr> <td style="border-right: 1px solid black;">Synopsis</td> <td>The Zenith Fellows award was initiated to provide a vehicle for research support for donors with a substantial personal commitment to the advancement of Alzheimer's and all other dementia research. The awards are made possible by the generosity of a group of individuals and organizations (Zenith Society) that have each committed \$1 million to the Alzheimer's Association for support of the program.</td> </tr> <tr> <td style="border-right: 1px solid black;">Funding</td> <td>The sponsor anticipates funding up to three Zenith Fellows Awards. Each award is limited to \$450,000 total funding (direct and indirect costs) over a period of up to three years. Requests in any given year may not exceed \$250,000 (direct and indirect costs). No more than 10% of the total award may be included as indirect costs, this is inclusive of indirect costs for the implementing institution as well as any to subcontracts. (cmb)</td> </tr> </table>					Contact Name		Contact Telephone	312-335-5747	Contact Email	grantsapp@alz.org	Sponsor Website	Link to sponsor website	Program URL	Link to program URL	Deadline Dates (ALL)	08-Feb-2022 [LOI/Pre-App], 25-Mar-2022	Synopsis	The Zenith Fellows award was initiated to provide a vehicle for research support for donors with a substantial personal commitment to the advancement of Alzheimer's and all other dementia research. The awards are made possible by the generosity of a group of individuals and organizations (Zenith Society) that have each committed \$1 million to the Alzheimer's Association for support of the program.	Funding	The sponsor anticipates funding up to three Zenith Fellows Awards. Each award is limited to \$450,000 total funding (direct and indirect costs) over a period of up to three years. Requests in any given year may not exceed \$250,000 (direct and indirect costs). No more than 10% of the total award may be included as indirect costs, this is inclusive of indirect costs for the implementing institution as well as any to subcontracts. (cmb)
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Contact Email	grantsapp@alz.org																				
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107106	Beginning Investigator Grant for Catalytic Research (BIG Cat)	American Association for Cancer Research		29-Mar-2022	55,000 USD																
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; border-right: 1px solid black;">Contact Name</td> <td></td> </tr> <tr> <td style="border-right: 1px solid black;">Contact Telephone</td> <td>215-440-9300</td> </tr> <tr> <td style="border-right: 1px solid black;">Contact Email</td> <td>grants@aacr.org</td> </tr> <tr> <td style="border-right: 1px solid black;">Sponsor Website</td> <td>Link to sponsor website</td> </tr> <tr> <td style="border-right: 1px solid black;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="border-right: 1px solid black;">Deadline Dates (ALL)</td> <td>29-Mar-2022</td> </tr> </table>					Contact Name		Contact Telephone	215-440-9300	Contact Email	grants@aacr.org	Sponsor Website	Link to sponsor website	Program URL	Link to program URL	Deadline Dates (ALL)	29-Mar-2022				
Contact Name																					
Contact Telephone	215-440-9300																				
Contact Email	grants@aacr.org																				
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Deadline Dates (ALL)	29-Mar-2022																				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Synopsis</p> <p>Funding</p>	<p>Cancer is becoming a leading cause of morbidity and mortality in Africa. The International Agency for Research on Cancer estimates that cancer deaths in Africa will double by 2040. This trend poses major challenges for public health activities in Africa. Among the many needs, there is a need to generate local evidence and knowledge upon which appropriate clinical, public health, and policy guidelines can be built. Historically, the pool of cancer researchers in Africa has been limited, in part because early-career funding mechanisms to help launch junior investigators into research careers are very limited. In order to address the growing cancer health crisis, a pipeline of talented and creative early-career African investigators must be fostered to generate knowledge that can be used to address cancer needs in Africa and beyond. Furthermore, the development of academic and research pursuits in Africa will provide opportunities to advance the continent's need for biomedical, economic, academic, and social development on a variety of levels. The Beginning Investigator Grant for Catalytic Research (BIG Cat) represents a joint effort to address this need by promoting and supporting early-career investigators in Africa to establish a successful career path in cancer research, thereby increasing and sustaining a cadre of talented cancer researchers in Africa.</p> <p>Each grant will provide US\$55,000 over two years for expenses related to the research project, which may include salary and benefits of the grant recipient and any collaborator, postdoctoral or clinical research fellows, graduate students (including tuition costs), and/or research assistants, research/laboratory supplies, equipment, publication charges for manuscripts that pertain directly to the funded project, and other research expenses. Indirect costs is limited to no more than 10% of the total grant amount. Up to US\$10,000 may be allocated from the grant to support travel applicable to the research project and relevant scientific meetings, including mandatory attendance at the 2023 AACR Annual Meeting and biennial AORTIC conference. (kww)</p>			
064841	Anatomy Training Program	American Association of Anatomists		01-Mar-2022	Not Specified
	Contact Name				
	Contact Telephone	301-634-7910			
	Contact Email	info@anatomy.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 01-Mar-2022</p> <p>Synopsis The Anatomy Training Program is intended to provide vocational training to those involved in teaching anatomy but who have not had much exposure to either human anatomy or clinical experience.</p> <p>Funding The program provides a tuition fee, plus travel/room/board expenses for the one-week residential school in England. (des)</p>				
030860	Discovery Grants	American Brain Tumor Association		30-Mar-2022	50,000 USD
	<p>Contact Name</p> <p>Contact Telephone 773-577-8742</p> <p>Contact Email grants@abta.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Mar-2022</p> <p>Synopsis The American Brain Tumor Association seeks applications from faculty who propose high-risk/high-impact projects with the potential to change current diagnostic or treatment paradigms for adult and pediatric brain tumor care. ABTA Discovery Grants provide up to \$50,000 in support over a one-year period.</p> <p>Funding The American Brain Tumor Association's Discovery Grant provides up to \$50,000 in direct costs (salary support and research expenses) for one year. Indirect costs are not allowed. (msw)</p>				
043444	Research Grants	American College of Laboratory Animal Medicine Foundation		10-Mar-2022	Not Specified
	<p>Contact Name Jennifer Pullium, MVB, DAFLAM</p> <p>Contact Telephone 212-263-6532</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email jennifer.pullium@nyumc.org</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Mar-2022</p> <p>Synopsis The Mission of the ACLAM Foundation is to expand the body of knowledge in the fields of laboratory Animal Science and Medicine through funding research grants.</p> <p>Funding Funded grant awards will be announced on the ACLAM web site . Grant recipients are expected to publish their results in peer-reviewed journals and are required to present poster presentations at the ACLAM Forum following the year that the funding research project has been completed. (des)</p>				

106632	Leveraging Precision Medicine to Improve the Lives of People with Diabetes: Innovative Clinical or Translational Science Award	American Diabetes Association, Inc.		07-Mar-2022	600,000 USD
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	<p>Contact Name</p> <p>Contact Telephone 800-342-2383</p> <p>Contact Email grantquestions@diabetes.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Mar-2022</p> <p>Synopsis The American Diabetes Association is requesting applications for research focused on precision medicine to improve the lives of people with diabetes. The ADA Precision Medicine and Diabetes Research Innovative Clinical or Translational Science Award provides up to \$200,000 per year for up to three years</p> <p>Funding The ADA Precision Medicine and Diabetes Research Innovative Clinical or Translational Science Award provides up to \$200,000 per year for up to three years. The total award amount (direct plus indirect costs) cannot exceed \$600,000 for a three-year award, and the yearly total amount (direct plus indirect cost) cannot exceed \$200,000. Indirect costs</p>				
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Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		cannot exceed 10% of requested direct costs. Award funds must be used for research activities in the described project and are to be divided between the salary and project support. Support for the PI's yearly salary (including fringe benefits) cannot exceed 20% of total costs (direct plus indirect). Research support may be used to defray the costs of a postdoctoral fellow, technician, supplies, equipment, travel, etc. (kww)			
106631	Leveraging Precision Medicine to Improve the Lives of People with Diabetes: Innovative Basic Science Award	American Diabetes Association, Inc.		07-Mar-2022	345,000 USD
	Contact Name				
	Contact Telephone	800-342-2383			
	Contact Email	grantquestions@diabetes.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Mar-2022			
	Synopsis	The American Diabetes Association is requesting applications for research focused on precision medicine to improve the lives of people with diabetes. The ADA Precision Medicine and Diabetes Research Innovative Basic Science Award provides up to \$115,000 per year for up to three years.			
	Funding	The ADA Precision Medicine and Diabetes Research Innovative Basic Science Award provides up to \$115,000 per year for up to three years. The total award amount (direct plus indirect costs) cannot exceed \$345,000 for a threeyear award, and the yearly total amount (direct plus indirect cost) cannot exceed \$115,000. Indirect costs cannot exceed 10% of requested direct costs. Award funds must be used for research activities in the described project and are to be divided between the salary and project support. Support for the PI's yearly salary (including fringe benefits) cannot exceed 20% of total costs (direct plus indirect). Research support may be used to defray the costs of a postdoctoral fellow, technician, supplies, equipment, travel, etc. (kww)			
106630	Leveraging Precision Medicine to Improve the Lives of People with Diabetes: Junior Faculty Development Award	American Diabetes Association, Inc.		07-Mar-2022	414,000 USD

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Name	
Contact Telephone	800-342-2383
Contact Email	grantquestions@diabetes.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	07-Mar-2022
Synopsis	<p>The American Diabetes Association is requesting applications for research focused on precision medicine to improve the lives of people with diabetes. The ADA Precision Medicine and Diabetes Research Junior Faculty Development Award provides up to \$138,000 per year (direct and indirect costs) for up to three years.</p>
Funding	<p>The ADA Precision Medicine and Diabetes Research Junior Faculty Development Award provides up to \$138,000 per year (direct and indirect costs) for up to three years. The total award amount (direct plus indirect costs) cannot exceed \$414,000 for a three-year award. Indirect costs cannot exceed 10% of requested direct costs. The allowable award duration is contingent on previous career development funding. If an applicant has not had previous independent career development support, 3 years of funding may be requested. If the applicant has previously completed an award of similar intent (NIH K awards, foundation/non-profit career development awards, etc.), a maximum of 2 years of funding may be requested. The PI is eligible for up to an additional \$10,000 per year towards repayment of the principal on loans for a doctoral degree (MD, PhD, DPM, PharmD or DO). These funds are in addition to the \$138,000 total cost per year for salary and research support (and should not be used to calculate indirect costs). Annual loan repayment is contingent upon approval of an Annual Progress Report at the end of each funding year and will be disbursed directly to the PI's lending institution. Award funds must be used for research activities in the described project and are to be divided between salary and project support. Support for the PI's yearly salary (excluding fringe benefits) cannot exceed \$75,000 and should be proportional with the percent effort dedicated to this project. Research support may be used to defray the costs of a postdoctoral fellow, technician, supplies, equipment, travel, etc (kww)</p>

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
106628	Leveraging Nutrition and Lifestyle for Diabetes Prevention Across the Life Span: Nutrition and Diabetes Research Innovative Clinical or Translational Science Award	American Diabetes Association, Inc.		07-Mar-2022	414,000 USD
	Contact Name Contact Telephone 800-342-2383 Contact Email grantquestions@diabetes.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 07-Mar-2022 Synopsis Funding	<p>The American Diabetes Association is requesting applications for research focused on leveraging nutrition and lifestyle for diabetes prevention across the life span. The ADA Nutrition and Diabetes Research Innovative Clinical or Translational Science Award provides up to \$200,000 per year for up to three years.</p> <p>The ADA Nutrition and Diabetes Research Innovative Clinical or Translational Science Award provides up to \$200,000 per year for up to three years. The total award amount (direct plus indirect costs) cannot exceed \$600,000 for a three-year award, and the yearly total amount (direct plus indirect cost) cannot exceed \$200,000. Indirect costs cannot exceed 10% of requested direct costs. Award funds must be used for research activities in the described project and are to be divided between the salary and project support. Support for the PI's yearly salary (including fringe benefits) cannot exceed 20% of total costs (direct plus indirect). Research support may be used to defray the costs of a postdoctoral fellow, technician, supplies, equipment, travel, etc. Refer to the Budget Guidelines for specifics regarding allowable expenses. (kww)</p>			
106627	Leveraging Nutrition and Lifestyle for Diabetes Prevention Across the Life Span: Junior Faculty Development Award	American Diabetes Association, Inc.		07-Mar-2022	414,000 USD
	Contact Name Contact Telephone 800-342-2383				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email grantquestions@diabetes.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Mar-2022</p> <p>Synopsis The American Diabetes Association is requesting applications for research focused on leveraging nutrition and lifestyle for diabetes prevention across the life span. The ADA Nutrition and Diabetes Research Junior Faculty Development Award provides up to \$138,000 per year (direct and indirect costs) for up to three years.</p> <p>Funding The ADA Nutrition and Diabetes Research Junior Faculty Development Award provides up to \$138,000 per year (direct and indirect costs) for up to three years. The total award amount (direct plus indirect costs) cannot exceed \$414,000 for a three-year award. Indirect costs cannot exceed 10% of requested direct costs. The allowable award duration is contingent on previous career development funding. If an applicant has not had previous independent career development support, 3 years of funding may be requested. If the applicant has previously completed an award of similar intent (NIH K awards, foundation/non-profit career development awards, etc.), a maximum of 2 years of funding may be requested. The PI is eligible for up to an additional \$10,000 per year towards repayment of the principal on loans for a doctoral degree (MD, PhD, DPM, PharmD or DO). These funds are in addition to the \$138,000 total cost per year for salary and research support (and should not be used to calculate indirect costs). Annual loan repayment is contingent upon approval of an Annual Progress Report at the end of each funding year and will be disbursed directly to the PI's lending institution. Award funds must be used for research activities in the described project and are to be divided between salary and project support. Support for the PI's yearly salary (excluding fringe benefits) cannot exceed \$75,000 and should be proportional with the percent effort dedicated to this project. Research support may be used to defray the costs of a postdoctoral fellow, technician, supplies, equipment, travel, etc. Refer to the Budget Guidelines for specifics regarding allowable expenses. (kww)</p>				
062103	Collaborative Sciences Award	American Heart Association		11-Jan-2022 [LOI/Pre-App]	750,000 USD
	<p>Contact Name</p> <p>Contact Telephone</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email apply@heart.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Jan-2022 [LOI/Pre-App], 16-Mar-2022</p> <p>Synopsis This award fosters innovative, new collaborative approaches to research projects which propose novel pairings of investigators from at least two broad disciplines. The proposal must focus on the collaborative relationship, such that the scientific objectives could not be achieved without the efforts of at least two co- principal investigators and their respective disciplines. The combination and integration of studies may be inclusive of basic, clinical, population and/or translational research. The maximum award amount is \$750,000.</p> <p>Funding Up to \$250,000 per year will be available for salary and fringe of the co-principal investigators, collaborating investigator(s), and others with faculty appointments. Up to 10 percent per year will be allotted for indirect costs. The maximum award amount is \$750,000. The award duration is three years. (cmb)</p>				
000680	Established Investigator Award	American Heart Association		13-Jan-2022 [LOI/Pre-App]	400,000 USD
	<p>Contact Name</p> <p>Contact Telephone 214- 360-6107, option 1</p> <p>Contact Email apply@heart.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Jan-2022 [LOI/Pre-App], 23-Mar-2022</p> <p>Synopsis The National Established Investigator Award supports mid-career investigators with unusual promise that have an established record of accomplishments. Candidates must have a demonstrated commitment to cardiovascular or cerebrovascular science as indicated by prior publication history and scientific accomplishments.</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Funding	The total annual award amount is \$80,000 (including up to 10 percent indirect costs). The award duration is five years, nonrenewable. Use of funds for salary/fringe is unrestricted in accordance with institutional and AHA policies. Allowable budget items are: salary and fringe of the principal investigator, any collaborating investigators, and other participants with faculty appointments, salaries of technical personnel essential to the conduct of the project, supplies, equipment, travel, volunteer subject costs, and publication costs. (cmb)			
051613	President's Research Initiative Awards	American Neuromuscular Foundation		15-Feb-2022	500 USD
	Contact Name				
	Contact Telephone	507-288-0100			
	Contact Email	meeting@aanem.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Feb-2022 , 15-Mar-2022			
	Synopsis	Each year the AANEM President chooses a topic for research for the AANEM annual meeting. Up to 10 abstracts submitted to the annual meeting on this topic may receive the President's Research Initiative Award. Award winners must be the first and presenting author.			
	Funding	The President's Research Initiative Award recipients receive: \$500 cash Abstract published in Muscle & Nerve Recognition in the program book and at the AANEM Annual Meeting. (mfr)			
051611	Best Abstract Award	American Neuromuscular Foundation		15-Mar-2022	Not Specified
	Contact Name				
	Contact Telephone	507-288-0100			
	Contact Email	meeting@aanem.org			
	Sponsor Website	Link to sponsor website			

Non Federal 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) 15-Mar-2022</p> <p>Synopsis The AANEM's Best Abstract Award is given each year to the first and presenting author of the best abstract submitted to the AANEM Annual meeting.</p> <p>Funding The Best Abstract Award winner receives: Round-trip coach airfare up to \$500 (U.S./Canada) or \$1000 (international) Hotel accommodations (up to a maximum of 3-nights) \$500 cash Free AANEM Annual Meeting registration Abstract published in Muscle & Nerve Recognition in the meeting program and at the AANEM Annual Meeting The Best Abstract Award Runner-up (if one is selected) receives: Free AANEM Annual Meeting registration Abstract published in Muscle & Nerve Recognition in the meeting program and at the AANEM Annual Meeting (mfr)</p>				
055942	ANS Research Grant Award	American Neurotology Society		01-Mar-2022	25,000 USD
	<p>Contact Name Dr. Ronna Hertzano, Chair of the American Neurotology Society Research Committee</p> <p>Contact Telephone 217-638-0801</p> <p>Contact Email RHertzano@som.umaryland.edu</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Mar-2022</p> <p>Synopsis The purpose of the ANS Research Grant is to encourage and support academic research in sciences related to the investigation of otology and neurotology.</p> <p>Funding The maximum award request is \$25,000 per year (US dollars) and is annually renewable on a competitive basis. Indirect costs (overhead) are not allowed. (des)</p>				
064003	Post-Doctoral Fellowship	American Parkinson Disease Association		12-Mar-2022	50,000 USD
	Contact Name				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 800-223-2732</p> <p>Contact Email apda@apdaparkinson.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 12-Mar-2022</p> <p>Synopsis Post-Doctoral fellowships are awarded to support post-doctoral scientists whose research training holds promise into new insights of geriatric psychology, pathophysiology, etiology and treatment of Parkinson's disease.</p> <p>Funding One year fellowship up to a maximum of \$50,000 will be awarded. These fellowships are not renewable for a second year of funding. Funding is not to be used for any of the following items: Indirect costs. Institutional overhead. Travel expenses. Publication costs higher than \$1,000. Equipment costs higher than \$8,000. (des)</p>				

001459	George C. Cotzias, MD, Memorial Fellowships	American Parkinson Disease Association		11-Mar-2022	300,000 USD
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	<p>Contact Name Rebecca Gilbert</p> <p>Contact Telephone 800-223-2732</p> <p>Contact Email hgray@apdaparkinson.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Mar-2022</p> <p>Synopsis The Dr. George C. Cotzias Memorial Fellowship is intended to assist promising young neurologist in establishing careers in research, teaching and patient care relevant to the problems, causes, prevention, diagnosis and treatment of Parkinson's disease and related neurological movement disorders. One hundred thousand dollars will be awarded each year for salary and supporting research expenses for three consecutive years.</p>				
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Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Funding	The fellowship awards \$100,000 per year for three consecutive years. Funding is not to be used for: indirect costs; institutional overhead; salary for the principal investigator higher than \$75,000; travel expenses higher than \$3,000 each year; publication costs higher than \$1000 each year; or equipment costs higher than \$10,000 each year. (kww)			
059739	Basic Science Grants	American Society for Surgery of the Hand		01-Jan-2022 [Optional][LOI/Pre-App]	20,000 USD
	Contact Name				
	Contact Telephone	312-880-1900			
	Contact Email	afsh@assh.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Jan-2022 [Optional][LOI/Pre-App], 31-Jan-2022 [LOI/Pre-App], 28-Mar-2022			
	Synopsis	The American Society for Surgery of the Hand (ASSH) and the American Foundation for Surgery of the Hand (AFSH) have established grant funding to encourage investigators to perform basic science research studies. The goal is to enable investigators to initiate pilot projects that will lead to subsequent funding from other sources such as the National Institutes of Health (NIH). The AFSH is committed to excellence in basic science research while maintaining the highest academic integrity and fiscal responsibility.			
	Funding	This is a \$20,000 award (direct costs only) for a one-year grant. \$15,000 is awarded at the start of the grant and final \$5,000 is disbursed after the six-month progress report has been reviewed and approved by the Research Management Committee. (cas)			
059738	Clinical Grants	American Society for Surgery of the Hand		01-Jan-2022 [Optional][LOI/Pre-App]	40,000 USD
	Contact Name				
	Contact Telephone	312-880-1900			
	Contact Email	afsh@assh.org			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Jan-2022 [Optional][LOI/Pre-App], 31-Jan-2022 [LOI/Pre-App], 28-Mar-2022</p> <p>Synopsis The American Society for Surgery of the Hand (ASSH) and the American Foundation for Surgery of the Hand (AFSH) have established grant funding to encourage investigators to perform clinical research studies. The goal is to enable investigators to initiate pilot projects that will lead to subsequent funding from other sources such as the National Institutes of Health (NIH). The AFSH is committed to excellence in clinical research while maintaining the highest academic integrity and fiscal responsibility.</p> <p>Funding Each two-year clinical grant selected will receive a \$40,000 award (direct costs only). \$30,000 is awarded at the start of the grant and final \$10,000 is disbursed after the six-month progress report has been reviewed and approved by the Research Management Committee. (cas)</p>				
087365	Joanne G. Angle Award	Association for Research in Vision and Ophthalmology		01-Mar-2022	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 240-221-2900</p> <p>Contact Email arvo@arvo.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Mar-2022</p> <p>Synopsis The Joanne G. Angle Award recognizes outstanding leaders who have made significant, continuous contributions to ARVO in support of its mission. The recipient receives complimentary registration, and a plaque which is presented at the ARVO Annual Meeting.</p> <p>Funding The recipient receives complimentary registration, and a plaque which is presented at the ARVO Annual Meeting (May 1-4, 2022). (jap)</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
067638	Grants Program	Atlanta Foundation		01-Mar-2022	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis Funding	1-888-235-4351 grantadministration@wellsfargo.com Link to sponsor website Link to program URL 01-Mar-2022 The purpose of the Atlanta Foundation is to assist charitable and educational institutions located in Fulton County or DeKalb County, Georgia that promote education or scientific research; advance care for the sick, aged, or helpless; improve living conditions; provide recreation for all classes; and such other charitable purposes as will improve the mental, moral, and physical life of the inhabitants of Fulton and DeKalb counties regardless of race, color, or creed. The foundation assists with funding of program grants and operating projects. (cas)			
023502	Discovery Indigenous	Australian Research Council	GO5268	16-Mar-2022	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Discovery Indigenous Coordinator 02 6287 6600 arc-ncgp@arc.gov.au Link to program URL 16-Mar-2022 The Discovery Indigenous scheme provides funding to Administering Organisations to support research programs led by an Indigenous Australian researcher and build research capacity of higher degree research and early career researchers.			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Funding	A project may be applied for and awarded funding for up to five consecutive years. Funding is estimated to be between \$30,000.00 to \$500,000.00. (cmb)			
054103	L'Oréal Fellowship for Young Female Researchers in Austria	Austrian Academy of Sciences		01-Mar-2022	28,250 USD
	Contact Name				
	Contact Telephone				
	Contact Email	barbara.haberl@oeaw.ac.at			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2022			
	Synopsis	The L'ORÉAL Austria Fellowship Programme offers funding for young female scientists in medicine, natural and life sciences or mathematics to support them at the beginning of their scientific career after their doctorate/PhD.			
	Funding	L'ORÉAL Austria fellowships are awarded for between 8 and a maximum of 12 months (pre-docs) or between 6 and 8 months (post-docs). A L'ORÉAL Austria fellowship is funded in the amount of 25,000 Euros (before tax). The fellowship is intended to cover the costs of living. Parts of it can also be used for courses, seminars, childcare, congresses, short research stays at home and abroad or for material resources. Fellowships can also be applied for if additional funds are available. The upper limit for additional income is 15,000 Euros per year. Additional income must be declared in the application. (des)			
057952	Seed Grant Program	Brain Research Foundation		04-Jan-2022 [LOI/Pre-App]	80,000 USD
	Contact Name				
	Contact Telephone	312-759-5150			
	Contact Email	info@thebrf.org			
	Sponsor Website	Link to sponsor website			

Non Federal 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) 04-Jan-2022 [LOI/Pre-App], 30-Mar-2022</p> <p>Synopsis The Brain Research Foundation’s Annual Seed Grant Program provides start-up monies for new research projects in the field of Neuroscience that will likely lead to extramural funding from the National Institutes of Health (NIH) or other outside funding sources.</p> <p>Funding Each total grant is limited to \$80,000 (direct costs) for a two year grant period. The first grant payment of \$40,000 will be made upon completion of the Seed Grant Acceptance Form (June 2022). The final payment of \$40,000 will be made contingent upon receipt of a preliminary progress and financial report (June 2023). Funds must be utilized within the grant period. 100% of the Seed Grant funds must be utilized for direct costs. (jap)</p>				
002874	Grants Program	Cafritz (Morris and Gwendolyn) Foundation		01-Mar-2022	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 202-223-3100</p> <p>Contact Email info@cafritzfoundation.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Mar-2022 , 01-Jul-2022 , 01-Nov-2022</p> <p>Synopsis The Morris and Gwendolyn Cafritz Foundation supports IRS-registered, tax-exempt, 501(c)(3) organizations with a public charity status of 509(a)(1) or 509(a)(2) only. These organizations must serve residents in the District of Columbia, Prince George’s and Montgomery Counties in Maryland, Arlington and Fairfax Counties, and the cities of Alexandria and Falls Church in Virginia. Grants are made in five program areas: Arts and Humanities, Community Services, Education, Health, and the Environment.</p> <p>Funding Grants are awarded for general operating, as well as program or project support. The Foundation generally awards one-year grants. There is no steadfast rule as to how much an applicant should request. The Foundation does not generally fund capital campaigns, endowment funds, special events or individuals. (kww)</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount																
093984	Innovative, Developmental, and Exploratory Awards (IDEA)	California Breast Cancer Research Program		03-Mar-2022	Not Specified																
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; border-right: 1px solid black; padding-right: 5px;">Contact Name</td> <td>Katherine McKenzie</td> </tr> <tr> <td style="border-right: 1px solid black; padding-right: 5px;">Contact Telephone</td> <td>888-313-2277</td> </tr> <tr> <td style="border-right: 1px solid black; padding-right: 5px;">Contact Email</td> <td>getinfo@cabreastcancer.org</td> </tr> <tr> <td style="border-right: 1px solid black; padding-right: 5px;">Sponsor Website</td> <td>Link to sponsor website</td> </tr> <tr> <td style="border-right: 1px solid black; padding-right: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="border-right: 1px solid black; padding-right: 5px;">Deadline Dates (ALL)</td> <td>03-Mar-2022</td> </tr> <tr> <td style="border-right: 1px solid black; padding-right: 5px;">Synopsis</td> <td>CBCRP will provide support for speculative, exploratory, high-risk/high-reward projects with a primary focus on breast cancer. Applications for this award type should challenge existing paradigms, represent a new direction for the PI, and encourage innovation by the incorporation of techniques and approaches not yet well represented in mainstream breast cancer research. CBCRP encourages researchers to attempt breakthroughs that, if successful, could be leveraged into more substantial funding. Both established researchers and new investigators are welcome to apply.</td> </tr> <tr> <td style="border-right: 1px solid black; padding-right: 5px;">Funding</td> <td>The budget cap for total project direct costs is either \$100,000 or \$150,000 (the higher cap is for projects using animal or human subjects). Non-UC institutions are entitled to full F&A of the Modified Total Direct Cost base (MTDC); UC institutional F&A is capped at 30% MTDC (not retroactive to prior grants). Project periods are 18 months maximum duration. (mfr)</td> </tr> </table>						Contact Name	Katherine McKenzie	Contact Telephone	888-313-2277	Contact Email	getinfo@cabreastcancer.org	Sponsor Website	Link to sponsor website	Program URL	Link to program URL	Deadline Dates (ALL)	03-Mar-2022	Synopsis	CBCRP will provide support for speculative, exploratory, high-risk/high-reward projects with a primary focus on breast cancer. Applications for this award type should challenge existing paradigms, represent a new direction for the PI, and encourage innovation by the incorporation of techniques and approaches not yet well represented in mainstream breast cancer research. CBCRP encourages researchers to attempt breakthroughs that, if successful, could be leveraged into more substantial funding. Both established researchers and new investigators are welcome to apply.	Funding	The budget cap for total project direct costs is either \$100,000 or \$150,000 (the higher cap is for projects using animal or human subjects). Non-UC institutions are entitled to full F&A of the Modified Total Direct Cost base (MTDC); UC institutional F&A is capped at 30% MTDC (not retroactive to prior grants). Project periods are 18 months maximum duration. (mfr)
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Contact Telephone	888-313-2277																				
Contact Email	getinfo@cabreastcancer.org																				
Sponsor Website	Link to sponsor website																				
Program URL	Link to program URL																				
Deadline Dates (ALL)	03-Mar-2022																				
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Funding	The budget cap for total project direct costs is either \$100,000 or \$150,000 (the higher cap is for projects using animal or human subjects). Non-UC institutions are entitled to full F&A of the Modified Total Direct Cost base (MTDC); UC institutional F&A is capped at 30% MTDC (not retroactive to prior grants). Project periods are 18 months maximum duration. (mfr)																				
093967	Translational Research Award	California Breast Cancer Research Program		03-Mar-2022	750,000 USD																
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Non Federal 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) 03-Mar-2022</p> <p>Synopsis The CBCRP is committed to supporting research that is on a critical path for practical application. Translational research to be supported by the CBCRP should have the potential for major impact in the areas of: prevention, detection, diagnosis or treatment of breast cancer; improved quality of life for survivors; reduction in the community and social burden caused by the disease in California, or; advances in medical practices, health systems changes, health policies or environmental modifications. To distinguish "translational research" from other types of research funding, the CBCRP will require the applicant to present a "critical path" that maps how the project fits along a defined research continuum leading to practical applications.</p> <p>Funding The budget cap for total project direct costs is \$750,000. Non-UC institutions are entitled to full F&A of the Modified Total Direct Cost base (MTDC); UC institutional F&A is capped at 30% MTDC (not retroactive to prior grants). All projects are limited to 3 years maximum duration. (mfr)</p>				
108010	<p>Investing in Communities' Local-Level Needs as a Systemic Leverage Point to Reduce Racial Disparities in Breast Cancer: Phase I</p>	California Breast Cancer Research Program		03-Mar-2022	15,000 USD
	<p>Contact Name Senaida Fernandez Poole, PhD</p> <p>Contact Telephone 510-987-0491</p> <p>Contact Email senaida.poole@ucop.edu</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 03-Mar-2022</p> <p>Synopsis This initiative aims to develop, implement, and pilot test the effectiveness of promising intervention frameworks to address local-level social and environmental risk factors for breast cancer in under-resourced minority communities. Currently, CBCRP is sponsoring a Request for Proposals (RFP) for Phase I of this initiative. CBCRP intends to fund up to</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Funding	<p>four planning grants in Phase I, each with a maximum direct cost budget of \$15,000 and a duration of 1 year. Additional funding will be available in the future - in Phase II of this initiative.</p> <p>CBCRP intends to fund up to four planning grants in Phase I, each with a maximum direct cost budget of \$15,000 and duration of 1 year. Indirect (F&A) costs are paid at the appropriate federally approved F&A rate for all institutions except for University of California campuses, which receive a maximum of 30% F&A (26% for off-campus projects). (kww)</p>			
107474	Investing in Communities' Local-Level Needs: Phase I	California Breast Cancer Research Program		03-Mar-2022	15,000 USD
	Contact Name	Senaida Poole			
	Contact Telephone	510-987-0491			
	Contact Email	senaida.poole@ucop.edu			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	03-Mar-2022			
	Synopsis	The California Breast Cancer Research Program (CBCRP) offers a funding opportunity to advance the primary prevention of breast cancer through interventions that are based on needs identified by marginalized communities.			
	Funding	The project start date is August 1, 2022. The maximum direct cost budget allowable is \$15,000 for a duration of 1 year. (sch)			
107477	Testing Intervention Strategies for the Primary Prevention of Breast Cancer: Phase I	California Breast Cancer Research Program		03-Mar-2022	Not Specified
	Contact Name	Katherine McKenzie, PhD			
	Contact Telephone	510-987-9884			
	Contact Email	katherine.mckenzie@ucop.edu			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	03-Mar-2022			
	Synopsis	The California Breast Cancer Research Program (CBCRP) offers a funding opportunity to advance the primary prevention of breast cancer by validating and implementing community-level intervention strategies. The research must be conducted primarily in California.			
	Funding	CBCRP intends to fund up to two Component 1 Full Awards, with maximum direct cost budgets limited to \$825,000, and project duration limited to 3 years. CBCRP intends to fund up to two Component 2 Pilot Awards, with maximum direct cost budgets limited to \$210,000, and project duration limited to 1 year. (sch)			
006864	Science and Technology Policy Fellows Program	California Council on Science and Technology		01-Mar-2022	54,080 USD
	Contact Name				
	Contact Telephone	916-492-0996			
	Contact Email	info@fellows.ccst.us			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2022			
	Synopsis	The California Council on Science and Technology (CCST) Science and Technology Policy Fellows program annually recruits and trains a cohort of fifteen PhD scientists and engineers to spend one year working in Sacramento, directly serving decision makers within the California State Legislature and Executive Branch.			
	Funding	The base salary is \$54,080 (as of 2021-2022), which is comparable to the salaries provided to experienced postdoctoral scholars at the University of California. CCST offers paid-time off, reimbursements for health, dental, and vision benefit payments, and reimbursements for approved professional development and travel expenditures. In addition, CCST will reimburse up to \$4,000 in relocation costs for moves over 50 miles. Fellows must commit to			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		serving the full 12-month Fellowship year (November 1, 2022 to October 31, 2023). At present time, there is no provision for extending or renewing the Fellowship. (sch)			
065525	Project Grant: Fall 2021 and Spring 2022	Canadian Institutes of Health Research		09-Feb-2022 [LOI/Pre-App]	Not Specified
	Contact Name				
	Contact Telephone	613-954-1968			
	Contact Email	support@cihr-irsc.gc.ca			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	09-Feb-2022 [LOI/Pre-App], 09-Mar-2022			
	Synopsis	<p>The Project Grant program is designed to capture ideas with the greatest potential for important advances in fundamental or applied health-related knowledge, the health care system, and/or health outcomes, by supporting projects with a specific purpose and a defined endpoint. The best ideas may stem from new, incremental, innovative, and/or high-risk lines of inquiry or knowledge translation approaches.</p>			
	Funding	<p>The combined total amount available for CIHR's 2021-22 Investigator Initiated Research Programs (Foundation Grant, and Fall 2021 and Spring 2022 Project grant competitions) is approximately \$650 million. The proportion of investment between the Project Grant and Foundation Grant programs is currently under review. Within the overall competition budget, there will be a specific funding envelope of \$16.25M over the multi-year terms of the grant for large grants. Large grants are defined as those within the top 2% of total grant amount requested by all applicants within the competition and will therefore vary with each competition. Individual grant applications requesting a total of more than the total dedicated amount for the competition will be withdrawn. The Project Grant competition will also have a specific funding envelope to support Early career investigators. The number of grants funded will depend on the requested budgets and peer review recommendations. Project grant funding levels are proportionate to the requirements of the research proposed, which is expected to vary by research field, research approach, and scope of</p>			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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project activities. \$14.95M (4.6%) dedicated to supporting applications with an Indigenous health research focus.
(jap)

001439	Clinic and Laboratory Integration Program (CLIP)	Cancer Research Institute, Inc.		01-Mar-2022	200,000 USD
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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-Mar-2022			
Synopsis	The Cancer Research Institute Clinic and Laboratory Integration Program (CLIP) supports pre-clinical and translational research that can be directly applied to optimizing cancer immunotherapy in the clinic. CLIP grants are awarded to qualified scientists exploring clinically relevant questions aimed at improving the effectiveness of cancer immunotherapies. CLIP grants provide up to \$200,000 over a two-year period.			
Funding	CLIP Grants provide up to \$100,000 per year for two years. The funds may be used for salary, technical assistance, supplies, capital equipment, or scientific travel. CRI does not provide funds for indirect costs. Payments are made quarterly in U.S. currency to the host institution. (msw)			

058489	Technology Impact Award	Cancer Research Institute, Inc.		15-Mar-2022	200,000 USD
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Contact Name				
Contact Telephone	212-688-7515			
Contact Email	grants@cancerresearch.org			
Sponsor Website	Link to sponsor website			

Non Federal 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) 15-Mar-2022</p> <p>Synopsis The Cancer Research Institute Technology Impact Award provides seed funding of up to \$200,000 to be used over 12 to 24 months to address the gap between technology development and clinical application of cancer immunotherapies.</p> <p>Funding Technology Impact Awards provide up to \$100,000 per year for two years. The funds may be used for salary, technical assistance, supplies, capital equipment, or scientific travel. CRI does not provide funds for indirect costs. Selected projects that meet their 12 and 24 month milestones may be eligible for follow-on funding that will enable the established proof-of-concept technology to be developed into a methodology that improves cancer immunotherapy research worldwide. (des)</p>				

035945	Senior Cancer Research Fellowship	Cancer Research UK		30-Mar-2022 [LOI/Pre-App]	Not Specified
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Contact Name	
Contact Telephone	0300 1231022.
Contact Email	fellowships@cancer.org.uk
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	30-Mar-2022 [LOI/Pre-App], 14-Jul-2022
Synopsis	The Senior Cancer Research Fellowship supports group leaders to further develop their own research programme and build their reputation as a world-leader in their cancer research field.
Funding	Funding support is provided for up to six years, or equivalent duration for part-time working. Funding will cover: salaries for the recipient, two postdoctoral researchers, a technician and a PhD student; associated running expenses; equipment costs up to £50,000; relocation costs up to £1,000 if the recipient wishes to take up their fellowship at a new host institution; a salary supplement for the Fellow of £10,500 per annum (not applicable to clinicians who have

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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obtained their CCT). Fellowships offer a range of benefits beyond funding, including access to networking and training opportunities, flexible working policies and an accelerated route through the Tier 1 visa system. (cas)

025085	Dental Materials and Supplies Grant	CDA (California Dental Association) Foundation		31-Mar-2022	50,000 USD
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Contact Name	
Contact Telephone	800-232-7645
Contact Email	contactcda@cda.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	31-Mar-2022
Synopsis	The Dental Materials and Supplies Grant is a unique program that works in partnership with Henry Schein Cares, epitomizing the combined commitment to give back to dentistry and communities served. Nonprofit organizations have been recipients of the award and received dental supplies that helped provide dental care for underserved people in local communities.
Funding	Selected organizations will receive between \$5,000 to \$25,000 of in-kind goods per year for two years. The only cost to a recipient organization is the shipping of the goods. (msw)

063160	Technical Student Programme	CERN		21-Mar-2022	Not Specified
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Contact Name	Recruitment Service
Contact Telephone	+41 22 766 2662
Contact Email	
Sponsor Website	Link to sponsor website
Program URL	Link to program URL

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 21-Mar-2022</p> <p>Synopsis Undergraduate students in Applied Physics, Engineering or Computing who are looking for a practical training period or a place to complete their final project can spend 4 to 12 months at CERN during the course of their studies (Bachelor or Master's).</p> <p>Funding CERN will provide participants with: A contract of association from 4 to 12 months. An allowance of 3319 Swiss Francs per month (net of tax). A travel allowance. Depending on personal circumstances, a supplement if the participant is married and/or has children. Coverage by CERN's comprehensive Health Insurance scheme (the contribution will be automatically deducted from the allowance). 2,5 days of paid leave per month. (des)</p>				
063161	Doctoral Student Programme	CERN		21-Mar-2022	4,017 USD
	<p>Contact Name</p> <p>Contact Telephone +41 22 766 2662</p> <p>Contact Email</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 21-Mar-2022</p> <p>Synopsis The Doctoral Student Programme at CERN is aimed at postgraduate students preparing a doctoral thesis in applied physics, engineering or computing to spend between 6 to 36 months at CERN.</p> <p>Funding CERN will provide participants with: A contract of association for 6 months initially, renewable up to 3 years. The total period (up to 36 months) may be spread over a maximum duration of four consecutive years to allow the student to spend time at their university (for periods of up to 12 months, granted as unpaid special leave). An allowance of 3719 Swiss Francs per month (net of tax). A travel allowance. Depending on personal circumstances, a supplement if the participant is married and/or has children. Coverage by CERN's comprehensive Health Insurance scheme (the contribution will be automatically deducted from the allowance). 2,5 days of paid leave per month. (des)</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
086052	Young Investigator Award	Children's Tumor Foundation		03-Jan-2022 [LOI/Pre-App]	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 212-344-6633</p> <p>Contact Email info@ctf.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 03-Jan-2022 [LOI/Pre-App], 04-Mar-2022</p> <p>Synopsis The Young Investigator Award (YIA), CTF's longest running award program, provides funding for two years to early-career NF researchers, helping them to get established as independent investigators. Initiated over 30 years ago, the main function of the YIA program is to serve as a 'seeding mechanism' for researchers to secure larger grants, such as from the NIH and CDMRP NFRP. Several former YIAs are now leaders in the NF research and clinical communities. In fact, CTF's 'seeding' of the NF field with new talent has been hailed as a key reason for rapid advancements in NF research in recent years.</p> <p>Funding Predoctoral awards provide a flat rate of \$32,000 of stipend support for each of TWO years (total two-year budget \$64,000, including 10% Indirect costs). From 2021, CTF is piloting a program to provide postdoctoral YIA salary support for up to THREE years. The third year of funding will be contingent upon satisfactory progress of the first two years. Rates are commensurate with experience (ranging from \$44,500 to \$58,000 for the first year; \$44,500 to \$58,000 for the second year and \$44,500 to \$58,000 for the third year). (jap)</p>				
054015	CURE Epilepsy Award	Citizens United for Research in Epilepsy		20-Jan-2022 [LOI/Pre-App]	250,000 USD
	<p>Contact Name</p> <p>Contact Telephone 312-255-1801</p> <p>Contact Email Research@CUREepilepsy.org</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	20-Jan-2022 [LOI/Pre-App], 30-Mar-2022			
	Synopsis	The CURE Epilepsy Award will provide grants of up to \$250,000 paid over 2 years for research leading to disease-modifying breakthroughs for people living with epilepsy.			
	Funding	Requests may be made for up to a total of \$250,000 paid over 2 years. Indirect costs are not supported. (des)			
059521	Grants Program	Conservation, Food and Health Foundation		03-Jan-2022 [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-Jan-2022 [LOI/Pre-App], 01-Mar-2022 , 01-Jul-2022 [LOI/Pre-App], 05-Sep-2022			
	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.			
	Funding	Most grants are made on a one-time basis. There is no policy concerning a minimum or maximum grant size. The average grant is approximately \$20,000. Grants exceeding \$30,000 are rarely awarded. The foundation will not fund overhead or indirect costs of projects. (jap)			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
058267	Small Grants	Cornelia de Lange Syndrome (CdLS) Foundation		28-Feb-2022 [LOI/Pre-App]	Not Specified
	Contact Name				
	Contact Telephone	860-676-8166			
	Contact Email	info@cclsusa.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	28-Feb-2022 [LOI/Pre-App], 30-Mar-2022			
	Synopsis	<p>The goal of the small grants program is to have research projects that provide insight into the causes of Cornelia de Lange Syndrome (CdLS), as well as evaluate potential ways to improve the lives of individuals and families affected by this syndrome. Awardees present their findings at the biennial CdLS Scientific and Educational Symposium. Please note, this year the grant award will be Travel Awards to attend the 2022 Ninth Biennial Cornelia de Lange Syndrome Foundation Scientific & Educational Symposium and National Family Conference in Tulsa, OK. Funding to attend the conference is available to early career investigators such as students, postdoctoral or post-graduate fellows, or early-stage researchers who are within the first 3 years of holding a faculty or professional research appointment. The goal of this program is to recruit early career scientists and clinicians with a broad interest in Cornelia de Lange syndrome to meet established scientists and medical professionals in the field, and inform them about the Foundation and both clinical and molecular aspects of the syndrome. The long-term outcome is expected to be a pipeline of talented professionals focused on CdLS.</p>			
	Funding	<p>The Foundation will offer five (5) travel awards in 2022. Awardees will receive: Free registration to the Scientific & Educational Symposium Two nights paid lodging at the Conference hotel Registration to attend one day of the National Family Conference Participation in two medical consults Additionally, awardees will be reimbursed up to \$600 to defray reasonable transportation costs, additional lodging to attend Conference and any other Conference fees.</p>			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
104581	CURE Epilepsy Award	CURE Epilepsy		10-Jan-2022	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)	10-Jan-2022 , 30-Mar-2022			
	Synopsis	<p>The CURE Epilepsy Award (2 years / \$250,000) reflects CURE Epilepsy’s continued focus on scientific advances that have the potential to truly transform the lives of those affected by epilepsy, with prevention and disease modification as critical goals. Key priority areas for the award include: 1) Basic mechanisms of epilepsy; 2) Acquired epilepsies; 3) Pediatric epilepsies; 4) SUDEP; 5) Treatment-resistant epilepsies; and 6) Sleep & epilepsy.</p>			
	Funding	<p>Requests may be made for up to a total of \$250,000 paid over 2 years. Funding requests may include salary support for the Principal Investigator (PI), co-PIs, technical staff, supplies, animal costs, publication fees and travel to an epilepsy-related conference if the PI is presenting his/her CURE Epilepsy-funded research. Limited equipment purchases that are required to complete goals will be considered. Indirect costs are not supported. Funds cannot be used to cover institutional expenses such as network charges, computer maintenance and services, insurance dues or other miscellaneous expenses not directly related to performing the project. (rjh)</p>			
104579	Taking Flight Award	CURE Epilepsy		10-Jan-2022	100,000 USD
	Contact Name				
	Contact Telephone	312-255-1801			
	Contact Email	Research@CUREepilepsy.org			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Jan-2022 , 30-Mar-2022</p> <p>Synopsis The Taking Flight Award will support the careers of young epilepsy investigators, allowing them to developing a research focus independent of their mentor(s). The award is \$100,000 for a period of one year.</p> <p>Funding Requests may be made for up to \$100,000 for one year. Funding requests may include salary support for the Principal Investigator (PI), technical staff, supplies necessary to perform the work, animal costs, publication fees, and travel to an epilepsy-related conference if the PI is presenting his/her CURE Epilepsy-funded research. Funds are not to be used to purchase equipment. Indirect costs are not supported. Funds cannot be used to cover institutional expenses such as network charges, computer maintenance and services, insurance dues or other miscellaneous expenses not directly related to performing the project. (rjh)</p>				
089449	Research Grants	Daisy Foundation		14-Mar-2022	7,500 USD
	<p>Contact Name Bonnie Barnes</p> <p>Contact Telephone 707-996-7936</p> <p>Contact Email ErinAscher@DAISYFoundation.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 14-Mar-2022</p> <p>Synopsis The DAISY Foundation is eager to support the delivery of patient- and family-centered care of disadvantaged populations by funding nursing research and evidence-based practice (EBP) projects designed to address social determinants of health aimed at improving health outcomes.</p> <p>Funding Research Grants are available for up to \$7,500. (tld)</p>				
107062	Healthcare System Preparedness Project Request for Proposal	Davos Alzheimer's Collaborative (DAC)		01-Mar-2022	Not Specified

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email inquiry@davosalzheimerscollaborative.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Mar-2022</p> <p>Synopsis The Davos Alzheimer’s Collaborative (DAC) has issued a Request for Proposals, "Increase Cognitive Assessment Rates for Older Adults", which has a focus on furthering efforts of the Healthcare System Preparedness project. They are seeking proposals for a project to implement and evaluate a solution that increases rates of cognitive assessment for older adults. DAC is looking to work with multiple grantees, aiming to launch 3-5 different projects.</p> <p>Funding</p>				

058648	New Investigator Request for Proposals	Desmoid Tumor Research Foundation		01-Mar-2022	30,000 USD
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	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grants@dtrf.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Mar-2022</p> <p>Synopsis The purpose of this Request for Proposal is to fund early stage research that will explore new approaches to advance the current scientific knowledge about desmoid tumors, resulting in the development of new treatment options and bringing us closer to our ultimate goal -- a cure. Specifically, this RFP seeks applications from young investigators (at the rank of Associate Professor or below) who are new to desmoid tumor research and need seed funding to gather</p>				
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Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email See notes for contact information.</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Mar-2022</p> <p>Synopsis Proposals are being accepted for the following topic: Functional Multi-Material Components and Structures (RIA) This topic is part of the call: A Digitised, Resource-Efficient and Resilient Industry 2022, which is under the Digital, Industry and Space Work Programme work programme.</p> <p>Funding The Commission estimates that an EU contribution of between EUR 4.00 and 6.00 million would allow these outcomes to be addressed appropriately. Nonetheless, this does not preclude submission and selection of a proposal requesting different amounts. The total indicative budget for the topic is EUR 20.00 million. Four projects are expected to be funded under this call topic. (des)</p>				
106213	A Digitised, Resource-Efficient and Resilient Industry 2022 -- Innovative Materials for Advanced (Nano)Electronic Components and Systems (RIA)	European Commission	HORIZON-CL4-2022-RESILIENCE-01-10	30-Mar-2022	5,650,000 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)	30-Mar-2022

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	Proposals are being accepted for the following topic: Innovative Materials for Advanced (Nano)Electronic Components and Systems (RIA) This topic is part of the call: A Digitised, Resource-Efficient and Resilient Industry 2022, which is under the Digital, Industry and Space Work Programme work programme.			
	Funding	The Commission estimates that an EU contribution of between EUR 3.00 and 5.00 million would allow these outcomes to be addressed appropriately. Nonetheless, this does not preclude submission and selection of a proposal requesting different amounts. The total indicative budget for the topic is EUR 20.00 million. Four projects are expected to be funded under this call topic. (des)			
030963	Consolidator Grants	European Research Council (ERC)/RTD/EC	ERC-2021-COG	17-Mar-2022	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	see notes			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	17-Mar-2022			
	Synopsis	ERC Consolidator Grants boost the independent careers of excellent researchers by providing adequate support at the critical stage where they are consolidating their own independent research team or programme. The scheme will strengthen independent and excellent new individual research teams that have been recently created.			
	Funding	Consolidator Grants may be awarded up to a maximum of EUR 2 000 000 for a period of 5 years (The maximum award is reduced pro rata temporis for projects of a shorter duration. This does not apply to ongoing projects). Additional funding up to EUR 1 000 000 can be requested in the proposal to cover the following eligible costs when these are necessary to carry out the proposed work: (a) "start-up" costs for Principal Investigators moving to the EU or an Associated Country from elsewhere as a consequence of receiving the ERC grant and/or (b) the purchase of major equipment and/or (c) access to large facilities and/or (d) other major experimental and field work costs, excluding personnel costs. All Principal Investigators funded through an ERC grants shall spend a minimum of 50% of			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount																
		their total working time in an EU Member State or Associated Country and a minimum of 40% of their total working time on the ERC project. (des)																			
073832	Summer Institute for Medical Students (SIMS)	Ford (Betty) Institute		01-Feb-2022	Not Specified																
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; border-right: 1px solid black;">Contact Name</td> <td></td> </tr> <tr> <td style="border-right: 1px solid black;">Contact Telephone</td> <td>760-773-4375</td> </tr> <tr> <td style="border-right: 1px solid black;">Contact Email</td> <td>MPE@hazeldenbettyford.org</td> </tr> <tr> <td style="border-right: 1px solid black;">Sponsor Website</td> <td>Link to sponsor website</td> </tr> <tr> <td style="border-right: 1px solid black;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="border-right: 1px solid black;">Deadline Dates (ALL)</td> <td>01-Feb-2022 , 01-Mar-2022</td> </tr> <tr> <td style="border-right: 1px solid black;">Synopsis</td> <td>The Summer Institute for Medical Students program provides an inside look at the dynamics of addiction and the process of healing.</td> </tr> <tr> <td style="border-right: 1px solid black;">Funding</td> <td>The Summer Institute for Medical Students program is offered at no cost to qualifying applicants. Travel and lodging expenses are also provided for students through a scholarship fund. (rjh)</td> </tr> </table>					Contact Name		Contact Telephone	760-773-4375	Contact Email	MPE@hazeldenbettyford.org	Sponsor Website	Link to sponsor website	Program URL	Link to program URL	Deadline Dates (ALL)	01-Feb-2022 , 01-Mar-2022	Synopsis	The Summer Institute for Medical Students program provides an inside look at the dynamics of addiction and the process of healing.	Funding	The Summer Institute for Medical Students program is offered at no cost to qualifying applicants. Travel and lodging expenses are also provided for students through a scholarship fund. (rjh)
Contact Name																					
Contact Telephone	760-773-4375																				
Contact Email	MPE@hazeldenbettyford.org																				
Sponsor Website	Link to sponsor website																				
Program URL	Link to program URL																				
Deadline Dates (ALL)	01-Feb-2022 , 01-Mar-2022																				
Synopsis	The Summer Institute for Medical Students program provides an inside look at the dynamics of addiction and the process of healing.																				
Funding	The Summer Institute for Medical Students program is offered at no cost to qualifying applicants. Travel and lodging expenses are also provided for students through a scholarship fund. (rjh)																				
029080	Foulkes Foundation Fellowships	Foulkes Foundation		15-Mar-2022	Not Specified																
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; border-right: 1px solid black;">Contact Name</td> <td></td> </tr> <tr> <td style="border-right: 1px solid black;">Contact Telephone</td> <td></td> </tr> <tr> <td style="border-right: 1px solid black;">Contact Email</td> <td>registrar@foulkes-foundation.org</td> </tr> <tr> <td style="border-right: 1px solid black;">Sponsor Website</td> <td>Link to sponsor website</td> </tr> <tr> <td style="border-right: 1px solid black;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="border-right: 1px solid black;">Deadline Dates (ALL)</td> <td>15-Mar-2022</td> </tr> <tr> <td style="border-right: 1px solid black;">Synopsis</td> <td>The Foulkes Foundation invites applications for fellowships from recently qualified scientists and medical graduates.</td> </tr> </table>					Contact Name		Contact Telephone		Contact Email	registrar@foulkes-foundation.org	Sponsor Website	Link to sponsor website	Program URL	Link to program URL	Deadline Dates (ALL)	15-Mar-2022	Synopsis	The Foulkes Foundation invites applications for fellowships from recently qualified scientists and medical graduates.		
Contact Name																					
Contact Telephone																					
Contact Email	registrar@foulkes-foundation.org																				
Sponsor Website	Link to sponsor website																				
Program URL	Link to program URL																				
Deadline Dates (ALL)	15-Mar-2022																				
Synopsis	The Foulkes Foundation invites applications for fellowships from recently qualified scientists and medical graduates.																				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Funding	The Fellowships are awarded for up to three years and are tenable in the United Kingdom only. The size of the Fellowship depends on the circumstances of the applicant and is intended to cover personal maintenance only, not fees, salaries or research grants. (msw)			
105021	Program Project Award (PPA)	Foundation Fighting Blindness		24-Mar-2022	2,500,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	grants@FightingBlindness.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	24-Mar-2022			
	Synopsis	The Program Project Award (PPA) engages cross-disciplinary investigators to drive collaborative retinal degenerative disease research efforts. The PPA enables studies that are too large or technically complex for a single investigator to undertake in a reasonable amount of time and to address current knowledge and/or therapeutic gaps. The effort is unified around a single, well-articulated research hypothesis and clearly defined milestones relevant to the Foundation's mission. The PPA award address knowledge gaps or therapeutic goals identified by The Foundation or an equally significant gap or goal approved by the Foundation. Funding for this effort will be considered up to \$500,000 per year up to five (5) years.			
	Funding	Funding for this effort will be considered up to \$500,000 per year up to five (5) years. (rjh)			
026367	UFIRST Scholars Program	Foundation for Ichthyosis & Related Skin Types		31-Mar-2022	Not Specified
	Contact Name				
	Contact Telephone	215-997-9400			
	Contact Email	info@firstskinfoundation.org			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 31-Mar-2022</p> <p>Synopsis The UFIRST SCHOLARS Program was established to provide an opportunity for affected students to advance their post-secondary education in partnership with FIRST. The program's inspiration is to provide the opportunity for students affected with a form of ichthyosis or related skin type to achieve their highest educational potential.</p> <p>Funding Funds can be used for school tuition and/or fees. All monies for tuition and/or fees are paid directly to the institution. (msw)</p>				
036254	Keith Michael Andrus Cardiac Award	Friedreich's Ataxia Research Alliance		15-Jan-2022 [LOI/Pre-App]	300,000 USD
	<p>Contact Name</p> <p>Contact Telephone 484-879-6160</p> <p>Contact Email grants@curefa.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Jan-2022 [LOI/Pre-App], 01-Mar-2022</p> <p>Synopsis The Keith Michael Andrus Cardiac Research Award was made in honor of its namesake to remember Keith's legacy and to help advanced our understanding and treatment of the cardiomyopathy associated with FA. Proposals for this award should focus on advancing understanding and/or treatment of the cardiac involvement in FA.</p> <p>Funding The applicant may request a budget of up to \$150,000 per year for one or two years. FARA funds only direct costs. Indirect costs will not be awarded. (msw)</p>				
063403	Grant-In-Aid	Glaucoma Foundation		04-Mar-2022	60,000 USD
	Contact Name	Andrea Steele, Director of Operations			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 212-651-2509</p> <p>Contact Email asteele@glaucomafoundation.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 04-Mar-2022 , 07-Mar-2022</p> <p>Synopsis The Glaucoma Foundation offers grants to researchers striving to improve the lives of glaucoma patients through novel innovations and scientific advances. The areas of current focus for TGF's Grant Research program are exfoliation syndrome, exfoliation glaucoma and intraocular pressure-independent mechanisms of optic nerve degeneration in glaucoma.</p> <p>Funding Initial grant funding for a one-year period is for up to \$60,000; a grantee is permitted to apply for a grant renewal of up to \$60,000. A renewal grant is a one year grant based upon research findings from the initial research. (des)</p>				
013547	Grants Program	Great Britain Sasakawa Foundation		28-Feb-2022	7,980 USD
	<p>Contact Name </p> <p>Contact Telephone +44 (0)20 7436 9042</p> <p>Contact Email gbsf@gbsf.org.uk</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 28-Feb-2022 , 31-Mar-2022 , 15-Sep-2022 , 30-Sep-2022 , 15-Dec-2022</p> <p>Synopsis The Great Britain Sasakawa Foundation seeks to promote mutual understanding and cooperation between the UK and Japan through financial support for activities in a number of fields, from Arts and Culture to Humanities and Social Issues, from Japanese Language and Sport and Education, from Science and Technology to Medicine and Health. Due to the ongoing pandemic and current travel restrictions, the Foundation aims to be flexible regarding project schedules and support for activity taking place remotely.</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>Funding There are no set budgets for any category of activity, but emphasis is placed on innovative projects and on those involving groups of people in both countries (especially young people) rather than individuals. Awards do not normally exceed £5,000-£6,000 for larger-scale projects. The Foundation does not make grants for student fees or travel in connection with study for a qualification at whatever level, but will consider support for fieldwork in Japan at PhD level only. Support is limited to a maximum travel grant of £1,000 towards a research or field trip to Japan necessary for the completion of the PhD thesis. For projects designed to extend over more than one year, the Foundation is prepared to consider requests for funding spread over a period of not more than three consecutive years. (des)</p>			
001746	Bioethics Grants Program - Making a Difference in Real-World Bioethics Dilemmas	Greenwall Foundation		04-Jan-2022 [LOI/Pre-App]	Not Specified
	Contact Name	Kyle Ruempler			
	Contact Telephone	212-679-7266			
	Contact Email	kruempler@greenwall.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	04-Jan-2022 [LOI/Pre-App], 11-Mar-2022			
	Synopsis	<p>The Greenwall Foundation is requesting proposals for the Spring 2022 cycle of its bioethics grants program, Making a Difference in Real-World Bioethics Dilemmas. The Making a Difference program supports research to help resolve an important emerging or unanswered bioethics problem in clinical, biomedical, or public health decision-making, policy, or practice. The Foundation’s vision is to make bioethics integral to decisions in health care, policy, and research. Our mission is to expand bioethics knowledge to improve clinical, biomedical, and public health decision-making, policy, and practice. Projects funded under the Making a Difference program should promote the Foundation’s vision and mission through innovative bioethics research that will have a real-world, practical impact.</p>			
	Funding	<p>The Greenwall Foundation will fund 10% indirect costs for salary and benefits only. Salaries for investigators are capped at 1.5x the current NIH cap for the basis of the percent effort allocation. (cmb)</p>			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
066296	Walter A. Rosenblith New Investigator Award	Health Effects Institute	RFA 19-2	25-Mar-2022 [LOI/Pre-App]	500,000 USD
	<p>Contact Name Dan Crouse</p> <p>Contact Telephone 617-488-2322</p> <p>Contact Email dcrouse@healtheffects.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Mar-2022 [LOI/Pre-App], 23-Sep-2022</p> <p>Synopsis HEI established the Walter A. Rosenblith New Investigator Award to provide funding for outstanding investigators who are beginning independent research. By providing financial support for investigators at this early point in their careers, HEI hopes to encourage highly qualified individuals to undertake research on the health effects of air pollution. The candidates may have training and experience in any of the many branches of science relevant to air pollution. Request For Applications 21-2 provides up to 3 years of funding for a project relevant to HEI's research interests, as outlined in the HEI Strategic Plan 2020-2025: https://www.healtheffects.org/system/files/hei-strategic-plan-2020-2025_0.pdf</p> <p>Funding Each award will be a maximum of \$500,000 for three years in total costs to support a research project. The funds can be used to provide salary support for the investigator and supporting junior personnel as well as operating costs, including supplies and equipment. It is expected that the investigator will devote at least 25% of his or her time on the proposed research. HEI expects to provide one or two awards from this RFA and make additional awards each year. (des)</p>				
027464	HRCI/HRB Joint Funding Scheme	Health Research Board		11-Mar-2022	339,000 USD
	<p>Contact Name Dr Sarah Delaney</p> <p>Contact Telephone +353 1 4793234</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Email	sarah(at)hrci.ie
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	11-Mar-2022
Synopsis	<p>This innovative joint funding scheme allows members of HRCI to support research addressing their research strategy, where they might otherwise not be in a position to finance the full cost of that research. While no differentiation is made between charities or disease areas, the scheme has been particularly beneficial for rare diseases where research being undertaken internationally may be limited and where charities wishing to contribute to the research agenda need to fund research projects led from outside Ireland. Each HRCI/HRB Joint Funding Scheme award is worth up to €300,000 for a project of between 12 and 36 months' duration. The award scheme may involve the co-funding of a single project by up to four Irish HRCI charities, or by one Irish HRCI charity and one international charity.</p>
Funding	<p>HRCI/HRB awards will be up to a maximum total award value of €300,000 for projects from 12 months up to 36 months. Eligible costs include personnel costs, student stipend and fees, direct running costs, FAIR data management costs and dissemination costs. Overheads of 30% of Total Direct Modifiable Costs will be added to the portion of the research funded by the HRB. (des)</p>

040263	Donald A. King Summer Research Fellowships	Huntington's Disease Society of America, Inc.	04-Mar-2022	4,500 USD
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Contact Name	Leora Fox, PhD, Manager of Mission and Research Programs
Contact Telephone	212-242-1968
Contact Email	lfox@hdsa.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	04-Mar-2022

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The purpose of this fellowship program is two-fold: first, to attract the brightest young scientists into the field of Huntington’s disease research and secondly, to facilitate meaningful HD research to clarify the biological mechanisms underlying HD pathology. The Fellowship sponsors college students to pursue an HD research project that can be conducted over a 10-week period, between May and September. Fellowship recipients, working under the supervision of senior HD scientists, will undertake a project that is focused and achievable in a short timeframe, yet helpful in guiding future HD research.			
	Funding	The Fellowship will provide funds, in the amount of \$4,500, as stipend for a student(s) who completes a 10-week summer fellowship and submits to HDSA a report of their activities and findings. In addition, up to \$500 is available for the host university/lab/center to help defray the costs associated with the research. (mfr)			
059770	Berman/Topper HD Career Development Fellowship	Huntington's Disease Society of America, Inc.		18-Mar-2022	240,000 USD
	Contact Name	Dr. Leora Fox			
	Contact Telephone	212-242-1968 x219			
	Contact Email	LFox@hdsa.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	18-Mar-2022			
	Synopsis	The Berman-Topper Family HD Career Development Fellowship provides up to \$80,000/year to support a young postdoctoral researcher who plans to devote their career to studying Huntington’s disease.			
	Funding	The HDSA Berman/Topper Family HD Career Development Fellowship will be provided as salary and research support (up to \$80,000/year) for new clinical, translational or basic HD biology research projects for a potential of \$240,000 per three-year award. In 2022, HDSA will award one HDSA Berman/Topper Family HD Career Advancement Fellowship. The award will include a competitive stipend up to \$75,000 to cover salary, fringe benefits, research costs, and supplies. An additional \$5,000 per year travel/education allowance is available to ensure the Fellow can attend the relevant HD conferences (i.e. HDSA Annual Convention, CHDI Therapeutics Conference, CAG Gordon Conference)			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>that are important for their development. The travel/education allowance can also be used at the discretion of the Fellow, with approval of the mentor, to pay for such items as books or training courses. Consistent with HDSA policy, indirect costs, such as institutional overhead, are not allowed. Fellows are permitted to obtain additional awards or grants to cover additional salary and research expenses as needed. However, it is required that all HDSA Berman/Topper Family HD Career Development Fellows dedicate at least 80% effort to the proposal. (des)</p>			
084821	Foundation Grants	Intermountain Healthcare		01-Mar-2022	Not Specified
	Contact Name	Emily Butler, Manager, Community Giving			
	Contact Telephone	801-442-3245			
	Contact Email	Emilie.Butler@imail.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2022 , 01-Sep-2022			
	Synopsis	The Intermountain Community Care Foundation aligns its grant funding by giving to those community agencies and organizations that provide services that coincide with the community health priorities identified by Intermountain Healthcare.			
	Funding	Social Determinants of Health Grants: The sponsor expects to award up to \$2 million in grants each year. Applicants can request a total grant award between \$50,000 and \$300,000 for the entire project period. Projects can last between 18 and 36 months and must begin upon receipt of funding. A funding request may not exceed 20 percent of an organization's annual operating budget, e.g., to be eligible for a \$50,000 grant, your organization's annual operating budget must be at least \$250,000. Child and Family Mental Well-Being Grants: The majority of these grants are in the \$5,000 to \$50,000 range. Over two-thirds are at or under \$15,000. (jap)			
072198	Colgate Oral Health Research Award	International Association for Dental Research		15-Mar-2022	2,000 USD

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Sylvia L. Santos, RDH, MS, CCRP</p> <p>Contact Telephone 703-548-0066</p> <p>Contact Email sersantos@verizon.net</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Mar-2022</p> <p>Synopsis The Oral Health Research Group of the IADR is inviting nominations for a group-sponsored award in oral health research. The purpose of the award is to recognize a body of meritorious research by a member of the IADR Oral Health Research Group, with preference given to a Dental Hygienist.</p> <p>Funding A Certificate of Recognition and one cash award in the amount of \$2,000 will be made. This award is intended to provide travel and other support related to attending the IADR annual meeting and participating in the Oral Health Research Group activities. Information about the award winner will be made available to dental hygiene and other dental publications. (mfr)</p>				
020603	Aubrey Sheiham Award for Distinguished Research in Dental Public Health Sciences	International Association for Dental Research		31-Mar-2022	350 USD

<p>Contact Name George Tsakos, IADR BEHSR President</p> <p>Contact Telephone 703-548-0066</p> <p>Contact Email g.tsakos@ucl.ac.uk</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 31-Mar-2022</p> <p>Synopsis The Executive Committee of the Behavioral, Epidemiologic and Health Services Research Group (BEHSR) of IADR announces the Aubrey Sheiham Award for Distinguished Research in Dental Public Health Sciences. This award</p>
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Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Funding	<p>recognizes a single peer-reviewed paper in the field of dental public health published between January 1, 2021 and December 31, 2021.</p> <p>The award prize is \$350. The award will be given at the annual business meeting of the IADR BEHSR group to the corresponding author or any other author-designated individual representing the winners. The senior author of the awarded paper will be invited to serve on the Sheiham Award review committee for the ensuing 2-year period. (des)</p>			
061950	International Dupuytren Award	International Dupuytren Society		01-Mar-2022	1,130 USD
	Contact Name				
	Contact Telephone				
	Contact Email	dupuytren_award@dupuytren-online.info			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2022			
	Synopsis	<p>The International Dupuytren Award recognizes exceptional scientific publications on research or clinical treatment of Dupuytren and/or Ledderhose disease. Research can be about treatment, epidemiology, pathogenesis, genomics, or other areas, like anatomy, improving the understanding and treatment of these diseases. The Award carries a monetary prize of 1,000 EUR.</p>			
	Funding	<p>The Award will normally be given to the leading (first) author but, upon request, the prize money can be split. Applicants can be physicians or scientists. The Award carries a monetary prize of 1,000 EUR. (des)</p>			
059434	Young Investigators Program	International Society for Research on Aggression		15-Mar-2022	Not Specified
	Contact Name	Dominic Parrott, Executive Secretary			
	Contact Telephone				
	Contact Email	parrott@gsu.edu			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Mar-2022			
	Synopsis	The Young Investigators (YI) Program is intended to encourage and assist young scholars who are getting started or are in the early stages of their aggression research career. ISRA encourages graduate students, postdoctoral fellows, and junior faculty within 3 years of their terminal graduate degree to apply for the program. Awardees receive partial monetary support to attend an ISRA World Meeting and also participate in a tailored program at the World Meeting.			
	Funding	Awardees receive partial monetary support to attend an ISRA World Meeting. (des)			
081724	Therapeutic Area Contributions - Infectious Diseases Program	Janssen Pharmaceuticals, Inc.		31-Jan-2022	Not Specified
	Contact Name				
	Contact Telephone	908-218-6095			
	Contact Email				
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	31-Jan-2022 , 31-Mar-2022 , 31-May-2022 , 31-Jul-2022 , 30-Sep-2022 , 15-Nov-2022			
	Synopsis	Janssen Pharmaceuticals, Inc. makes charitable contributions to support therapeutic area initiatives. Applications are evaluated competitively with emphasis given to innovative programs with measurable outcomes that address disparities or unmet needs. The Infectious Diseases area of interest supports the following disease states: Hepatitis B; HIV / AIDS; Respiratory Infections; and Vaccines.			
	Funding	The amount approved for funding is a result of the Charitable Contribution review process. Funding amounts may be based on project/event budgets, fair market value, organizational geographic scope, and merits of the request. This may be of an equal or lesser amount than requested in the application. (rjh)			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
091043	e-ASIA Joint Research Program (e-ASIA JRP)	Japan Agency for Medical Research and Development		30-Mar-2022	0 USD
	<p>Contact Name Ken Kawabata</p> <p>Contact Telephone +81-3-6870-2224</p> <p>Contact Email easia_secretariat@jst.go.jp</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Mar-2022</p> <p>Synopsis Japan Agency for Medical Research and Development (AMED) is announcing a call for proposals for FY 2022 e-ASIA Joint Research Program (e-ASIA JRP) in “Health Research” field. The e-ASIA Joint Research Program (hereinafter referred to as the “e-ASIA JRP”) aims to develop a vibrant and collaborative research community in Science and Technology, to promote innovation in asian region, and to contribute to the region’s economic development. As part of the program, the following Member Organizations of the e-ASIA JRP have agreed to implement a joint call for proposals of multilateral cooperative research activities.</p> <p>Funding The budget for a project may differ each year, depending on the content of activities, but the total budget for the Japanese researcher over a full 3-year period (i.e. 36 months) should be 24 million Japanese Yen as direct expenses; 30% of direct expenses will be provided as overhead expenses. According to the budgetary limitations for this program, the amounts will be adjusted each year. Cost sharing is permitted and encouraged to maximize scientific achievements with the funding that is available to support this program. Awardees with a NICRA exceeding 8%, are encouraged to provide a cost share to cover the difference in cost rate, so that the applied Indirect Cost rate does not exceed 8% of the award’s modified total direct costs. (rjh)</p>				
107777	Request for Applications: Diversifying Diabetes Research Talent in Academia	Juvenile Diabetes Research Foundation International		27-Jan-2022 [LOI/Pre-App]	400,000 USD
	<p>Contact Name Danny Kovarik</p> <p>Contact Telephone 212-785-9595</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email dkovarik@jdrf.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 27-Jan-2022 [LOI/Pre-App], 15-Mar-2022</p> <p>Synopsis The Juvenile Diabetes Research Foundation (JDRF) has issued a request for applications (RFA), Diversifying Diabetes Research Talent in Academia, to diversify the scientific workforce in academia working on the complex challenges to cure and improve lives with diabetes. This two-year pilot program may award up to \$400,000 to members of underrepresented groups in diabetes research. These awards are designed to support exceptionally promising investigators with funding and other resources from the JDRF network. Importantly, although this funding opportunity is targeted to early-career academic researchers, this award is not a training fellowship.</p> <p>Funding Proposed budgets for projects should not exceed \$400,000 USD (including 10% indirect costs) total costs for up to two years. The level of funding will vary depending on the scope and overall objectives of the proposal. (sch)</p>				
068091	Grants Program	Kettering Family Foundation		31-Jan-2022 [LOI/Pre-App]	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 937-228-1021</p> <p>Contact Email info@ketteringfamilyphilanthropies.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 31-Jan-2022 [LOI/Pre-App], 15-Mar-2022</p> <p>Synopsis The Kettering Family Foundation (KFF) will consider activities in the following categories: Arts, Culture and Humanities Education Environment Health/Medical Human Services Public/Society Benefit</p> <p>Funding During the last three calendar years, The Kettering Family Foundation paid a total of \$14,564,152 to charitable organizations throughout the United States, primarily where family members reside. (kww)</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
025446	Allied Health Kidney Doctoral Fellowships	Kidney Foundation of Canada		15-Mar-2022	24,180 USD
	Contact Name				
	Contact Telephone	514-369-4806			
	Contact Email	info@kidney.ca			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Mar-2022			
	Synopsis	The Kidney Foundation offers a limited number of fellowships that fund full-time academic study and preparation for research at the doctoral level.			
	Funding	Fellowships are awarded for amounts up to \$31,000/year and can be held in Canada or abroad. (msw)			
095455	King Faisal International Prize - Medicine	King Faisal Foundation		31-Mar-2022	195,000 USD
	Contact Name				
	Contact Telephone	+(966-1) 465 2255			
	Contact Email	nominations@kingfaisalprize.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	31-Mar-2022			
	Synopsis	The General Secretariat of King Faisal International Prize is accepting nominations for the year 2023 Prize for Medicine on the topic of: Pandemics and Vaccine development.			
	Funding	The prize consists of the following: A certificate written in Arabic calligraphy featuring the laureate's name with a brief description of the work for which s/he is awarded the Prize. A commemorative 24-carat, 200-gram gold medallion. A sum of SR 750,000 (US\$ 200,000). (rjh)			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
001015	Grants Program	Kleberg (Robert J. & Helen) Foundation		31-Mar-2022	Not Specified
	Contact Name	Margret Bamford, Grants Administrator			
	Contact Telephone	210-271-3691			
	Contact Email	margretb@alexventures.com			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	31-Mar-2022			
	Synopsis	The Robert J. Kleberg, Jr. and Helen C. Kleberg Foundation awards grants to institutions with the goal of improving our world through the advancement of knowledge in medical research, community services, the arts and humanities, and wildlife, conservation, and animal science.			
	Funding	Project support beyond a period of three years will generally not be considered. As a general policy, the Foundation does not support indirect costs or overhead for projects. (msw)			
061435	Research Grants	LEO Foundation		07-Mar-2022	Not Specified
	Contact Name				
	Contact Telephone	+ 45 32 72 51 10			
	Contact Email	applications@leo-foundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Mar-2022 , 21-Jun-2022 , 04-Sep-2022			
	Synopsis	LEO Foundation open competition grants are given to support the best dermatology research projects worldwide.			
	Funding	The sponsor will not support administration or overhead costs exceeding 5 %. (cmb)			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
082247	Lupus Innovation Award	Lupus Research Alliance		01-Mar-2022	300,000 USD
	Contact Name	Diomaris Gonzalez, Director of Grant Programs			
	Contact Telephone	646-884-6056			
	Contact Email	dgonzalez@lupusresearch.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2022 , 01-Aug-2022			
	Synopsis	The Lupus Innovation Award (LIA) provides up to \$150,000/year total costs for up to two years. It provides support for pioneering, high-risk, high-reward approaches to major challenges in lupus research. Special emphasis is placed on lupus studies exploring fundamental mechanisms, novel targets and pathways, novel technologies, and interdisciplinary approaches. Both early career and established investigators new to lupus with highly innovative ideas are encouraged to apply. Early-stage investigators are eligible for an additional third year of funding contingent upon successful completion of the original grant.			
	Funding	Funding is up to \$150,000 per year for total costs for up to 2 years. Early-stage investigators (ESIs), with highly innovative ideas, are encouraged to apply through this mechanism and are eligible for a third year of funding (up to \$150,000) contingent upon successful completion of the original grant goals. (rjh)			
108006	Lupus Mechanisms and Targets Award	Lupus Research Alliance		01-Mar-2022	600,000 USD
	Contact Name	Diomaris Gonzalez, Director of Grant Programs			
	Contact Telephone	646-884-6056			
	Contact Email	dgonzalez@lupusresearch.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	01-Mar-2022 , 01-Aug-2022			
	Synopsis	The Lupus Mechanisms and Targets Award (LMTA) provides up to \$200,000/year total costs for up to three years to support highly meritorious research focused on the identification and/or investigation of molecular pathways or targets with the potential to lead to new or improved therapies for patients with lupus.			
	Funding	Funding is up to \$200,000 per year for up to three years. (rjh)			
012941	Neurology - Clinical Neurophysiology, Electroencephalography, Epilepsy Fellowship (Arizona)	Mayo Clinic College of Medicine and Science		01-Mar-2022	Not Specified
	Contact Name	Channing Dallstream, Education Coordinator			
	Contact Telephone	480-301-4395			
	Contact Email	dallstream.channing@mayo.edu			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2022			
	Synopsis	Mayo Clinic in Phoenix/Scottsdale, Arizona, offers a one-year Clinical Neurophysiology, Electroencephalography (EEG), Epilepsy Fellowship Program to prepare recipients to establish and supervise an epilepsy program and EEG laboratory.			
	Funding	There is one position available each year on a competitive basis. For reference, annual fellow educational stipends for the 2021-2022 academic year range from \$60,859 for Graduate Level 1 to \$85,099 for Graduate Level 10. Mayo Clinic-provided benefits and insurance programs are available to those appointed to programs at least one year in length. (des)			
100647	Experimental Medicine Grants	Medical Research Council (MRC)		16-Mar-2022 [LOI/Pre-App]	Not Specified
	Contact Name				
	Contact Telephone				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email experimental.medicine@mrc.ukri.org</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 16-Mar-2022 [LOI/Pre-App], 07-Sep-2022</p> <p>Synopsis Researchers can apply for funding to investigate the causes, progression and treatment of human disease. Projects must: include an experimental intervention or challenge in humans focus on a mechanistic hypothesis be academically-led. Applicants must be based at an eligible research organisation. In addition to MRC's usual eligibility criteria, individuals can apply if they hold a fellowship or lectureship. There is no limit to the amount of funding applied for, or the length of a project. MRC will fund 80% of the project's full economic cost.</p> <p>Funding There is no limit to the amount of funding applied for, or the length of a project. MRC will fund 80% of the project's full economic cost. This is an ongoing scheme with an annual budget of £10 million. Application rounds open every six months, in January and July. (des)</p>				
012286	Developmental Pathway Funding Scheme (DPFS)	Medical Research Council (MRC)		23-Mar-2022 [LOI/Pre-App]	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email dpfsanddcs@mrc.ukri.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 23-Mar-2022 [LOI/Pre-App], 06-Jul-2022 , 20-Jul-2022 , 23-Nov-2022</p> <p>Synopsis Researchers can apply for funding to develop and test novel therapeutics, medical devices, diagnostics and other interventions. Applicants must be based at a UK research organisation eligible for UKRI funding. Projects should focus on at least one of the following stages of development: early development and design pre-clinical testing early-phase clinical studies and trials (up to phase 2a).</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Funding	There's no limit on the amount of funding researchers can apply for. MRC will typically fund 80% of the full economic cost. This is an ongoing scheme with a budget of approximately £30 million a year. (des)			
107442	International Collaboration to Address Antimicrobial Resistance	Medical Research Council (MRC)		08-Mar-2022	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	amr@mrc.ukri.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	08-Mar-2022			
	Synopsis	Researchers can apply for funding to develop or improve drugs or plant protection agents to help: treat bacterial or fungal infections reduce the spread of resistance to drugs. Applicants should: be based at a research organisation eligible for MRC funding apply as part of a consortium of transnational partners.			
	Funding				
107633	Cell and Oligonucleotide Therapy Fellowship with AstraZeneca	Medical Research Council (MRC)		28-Jan-2022 [LOI/Pre-App]	665,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	fellows@mrc.ukri.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	28-Jan-2022 [LOI/Pre-App], 08-Mar-2022			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Synopsis</p> <p>Funding</p>	<p>Researchers can apply for a fellowship to explore their own research ideas and develop links with industry, including secondments, training and mentorship. The research project should support the development of cell and oligonucleotide therapies. Applicants must have: a PhD, or equivalent higher research degree, by the start of the fellowship the support of a research organisation eligible for MRC funding. This opportunity is open to both clinical and non-clinical researchers. Applicants should be in the early stage of their postdoctoral career.</p> <p>The full economic cost of a fellowship can be up to £500,000. MRC will fund 80% of the full economic cost. The fellow will be funded for three years. This fellowship provides support for three years and provides a competitive salary, giving fellows the chance to concentrate fully on their research, training and development. Fellows may spend up to six hours a week (pro-rated for part-time fellowships) on other commitments such as teaching, demonstrating, other funded projects, or you may undertake up to two clinical sessions a week. The total funding for this call is £4,000,000. (des)</p>			

061235	Merck MISP Oncology Grant	Merck		14-Jan-2022	Not Specified
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Contact Name	
Contact Telephone	267-305-3871
Contact Email	oncmisp@msd.com
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	14-Jan-2022 , 11-Mar-2022
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.
Funding	Financial and/or product support is contingent upon full execution by both parties of the research agreement. (mfr)

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
065413	Grants Program	Michigan State Medical Society (MSMS) Foundation		25-Mar-2022	Not Specified
	Contact Name	Carrie Wheeler			
	Contact Telephone				
	Contact Email	cwheeler@msms.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	25-Mar-2022 , 25-Sep-2022			
	Synopsis	The Michigan State Medical Society (MSMS) Foundation provides grants for health education and promotion projects throughout the state.			
	Funding				
107208	Alzheimer's Disease Research Grants	National Foundation for Medical Research and Innovation		21-Mar-2022 [LOI/Pre-App]	Not Specified
	Contact Name				
	Contact Telephone	0413 922 370			
	Contact Email	grants@nfmri.org.au			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	21-Mar-2022 [LOI/Pre-App]			
	Synopsis	Through a partnership with The Mason Foundation (managed by Equity Trustees), NFMRI will continuously be accepting expressions of interest for research into Alzheimer's disease, subject to available funds.			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Funding | Grants will be awarded for a period no longer than three years. Funding is provided for specific research projects rather than salaries. Project costs may include a component for support staff, but the Foundation will not support salary costs for the Chief Investigator. Funding requests under portfolios 2 and 3 should predominantly be to support expenses relating to the external collaborator.

107988	Medical Research Future Fund - Emerging Priorities and Consumer Driven Research – 2021 Chronic Neurological Conditions Grant Opportunity	National Health and Medical Research Council	GO5343	23-Feb-2022 [LOI/Pre-App]	Not Specified
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<p>Contact Name</p> <p>Contact Telephone 1800 500 983</p> <p>Contact Email help@nhmrc.gov.au</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 23-Feb-2022 [LOI/Pre-App], 09-Mar-2022</p>	<p>Synopsis The Emerging Priorities and Consumer Driven Research Initiative (the Initiative) aims to enable or support: - high quality biomedical, clinical, health services and/or population health research that improves patient care - translation of new discoveries into clinical practice - new diagnoses, treatments and cures for those suffering from rare and debilitating conditions - joint collaboration of consumers and researchers in undertaking research in emerging priority areas; and - many Australians with debilitating conditions. The objective of this grant opportunity is to provide grants of financial assistance to support Australian medical research and medical innovation projects that: Stream 1: develop novel approaches for earlier detection, more effective early intervention, and/or improved equity of access to early intervention for children with developmental delay Stream 2: conduct a national clinical trial that tests multiple new nerve repair and protection therapeutics for multiple sclerosis Stream 3: assess the feasibility, usability and acceptability of new assistive technologies for adults with chronic degenerative neurological disease.</p> <p>Funding The Australian Government has announced a total of \$633 million for the Emerging Priorities and Consumer Driven Research Initiative. For this grant opportunity, up to \$15.0 million of funding is available over 3 years from 2021-22</p>
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Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		for the three Streams. For all three Streams, there is no minimum amount and the amounts available for a single grant in each Stream are as follows: • Stream 1: \$2.0 million. • Stream 2: \$4.0 million. • Stream 3: \$2.0 million. The maximum project period is 5 years. (cmb)			
088000	Medical Research Future Fund – Indigenous Health Research Fund -- Indigenous Health Research Grant Opportunity	National Health and Medical Research Council	G05349	16-Feb-2022 [LOI/Pre-App]	Not Specified
	Contact Name				
	Contact Telephone	1800 500 983			
	Contact Email	help@nhmrc.gov.au			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	16-Feb-2022 [LOI/Pre-App], 02-Mar-2022			
	Synopsis	<p>The Medical Research Future Fund (MRFF) Indigenous Health Research Fund aims to improve the health of Aboriginal and Torres Strait Islander people through: Indigenous-led research practice and governance; knowledge translation; and evidence-based change in Aboriginal and Torres Strait Islander health practice. The scope of the Indigenous Health Research Fund is to mobilise health and medical research for the prevention of disease and promotion of health and social equity. Consistent with the National Agreement on Closing the Gap, cohesive research that is led by Aboriginal and/or Torres Strait Islander people and is designed to deliver community benefit, will inform and transform the way the health system responds to the needs of Aboriginal and/or Torres Strait Islander people across the life course. The goal of the Indigenous Health Research Fund is to improve the health of Aboriginal and Torres Strait Islander people through: Indigenous-led research practice and governance knowledge translation evidence-based change in Aboriginal and Torres Strait Islander health practice building on the unique knowledge, strengths and endurance of our communities with particular reference to Country, Culture and Spirituality. Indigenous Health Research Fund investments will focus on Aboriginal and/or Torres Strait Islander leadership in all aspects of research projects, especially in the chief investigator team, and this leadership will be embedded into the grant guidelines, and will inform project selection. The Indigenous Health Research Fund will also focus on projects that: target the Indigenous Health Research Fund priorities (as outlined in the Implementation Plan) support the development of</p>			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>multidisciplinary teams focused on key program areas ensure that research is translated into clinical practice, population health programs and health and social policy explicitly builds the capacity and capability of Aboriginal and/or Torres Strait Islander people, communities or organisations.</p> <p>The Australian Government has announced a total of \$160 million for the Indigenous Health Research Fund. For this grant opportunity, up to \$24.4 million of funding is available over 3 years from 2021-22 for the 3 Streams listed. The amounts available for a single grant in each Stream are as follows: • Stream 1 (Accelerator): there is no minimum grant amount, and the maximum grant amount is \$5.0 million • Stream 2 (Incubator): minimum grant amount is \$0.2 million, and the maximum amount for a single grant is \$1.0 million. • Stream 3 (Incubator): minimum grant amount is \$0.2 million, and the maximum amount for a single grant is \$1.0 million. For Stream 1 the amount available for a single Innovation grant is fixed at \$0.2 million. The maximum project period in each Stream is as follows: • Stream 1 (Accelerator): five years • Stream 2 (Incubator): two years • Stream 3 (Incubator): two years. The maximum project period for an Innovation grant in Stream 1 is one year. (cmb)</p>			
108039	Medical Research Future Fund – Preventive and Public Health Research Initiative--2021 Optimising the Clinical Use of Immunoglobulins Grant	National Health and Medical Research Council	G05279	23-Feb-2022 [LOI/Pre-App]	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 1800 500 983</p> <p>Contact Email help@nhmrc.gov.au</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 23-Feb-2022 [LOI/Pre-App], 09-Mar-2022</p> <p>Synopsis The Preventive and Public Health Research Initiative (the Initiative) aims to enable or support: testing innovative public health approaches, such as through exercise and nutrition, to address the risk factors associated with the prevalence and persistence of chronic and complex diseases in Australia funding health system research to identify innovative approaches to treat and manage chronic and complex diseases generating evidence to support the</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
					<p>translation of new preventive and public health measures into practice implementing innovative approaches to improve the quality and cost-effectiveness of preventive healthcare interventions The objectives and intended outcomes of this grant opportunity are aligned with the following Australian Medical Research and Innovation Priorities 2020-2022: Comparative Effectiveness Research Primary Care Research Public Health Interventions</p> <p>For streams 1 to 3 the grant duration is 5 years. For stream 4, the grant duration is 3 years. For all streams, there is no maximum grant amount but grants cannot exceed the amount of available funds in the relevant stream. Stream one - \$4 000 000 total available Stream two - \$4 000 000 total available Stream three - \$4 000 000 total available Stream four - \$2 000 000 total available (cmb)</p>
106735	Medical Research Future Fund – Australian Brain Cancer Mission--GBM AGILE Grant	National Health and Medical Research Council	G05105	16-Feb-2022 [LOI/Pre-App]	Not Specified
	Contact Name				
	Contact Telephone	1800 500 983			
	Contact Email	help@nhmrc.gov.au			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	16-Feb-2022 [LOI/Pre-App], 02-Mar-2022			
	Synopsis	<p>The Australian Brain Cancer Mission aims to double the survival rates and improve the quality of life of patients with brain cancer over 10 years, with the longer term aim of defeating brain cancer. The objective of this grant opportunity is to provide a grant of financial assistance to support an Australian medical research and medical innovation project that aims to improve outcomes for Australians diagnosed with brain cancer (specifically glioblastoma multiforme) by leading, co-ordinating and managing the implementation and evaluation of the Australian arm of the Glioblastoma Adaptive Global Innovative Learning Environment (GBM AGILE) clinical trial.</p>			
	Funding	<p>The maximum project period is 4 years. For this grant opportunity, up to \$12 million of funding is available over four years from 2021-22. This comprises \$8 million from the MRFF, an additional \$2 million from the Minderoo Foundation, and an additional \$2 million from the Cure Brain Cancer Foundation. The Minderoo Foundation and Cure</p>			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Brain Cancer Foundation are funding partners under the Australian Brain Cancer Mission. There is no maximum grant amount, but grants cannot exceed the amount of available funds. (cmb)

107602	Health Technology Assessment (HTA) Programme -- Thromboprophylaxis Following Endovenous Treatment for People With Varicose Veins	National Institute for Health Research (NIHR)	21/590	30-Mar-2022	Not Specified
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Contact Name	Commissioning Funding Committee
Contact Telephone	02380 595510
Contact Email	htacommissioning@nihr.ac.uk
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	30-Mar-2022
Synopsis	The Health Technology Assessment Programme is accepting stage 1 applications to their commissioned workstream for this primary research topic: 21/590 Thromboprophylaxis following endovenous treatment for people with varicose veins
Funding	There are no fixed limits on the duration of projects or funding and proposals should be tailored to fully address the problem (including long-term follow-up if necessary). Applicants should consider however that there is a pressing need within the NHS for this research, and so the duration of the research needs to be timely. (des)

107598	Health Technology Assessment (HTA) Programme -- Management of Perthes' Disease in Children	National Institute for Health Research (NIHR)	21/586	30-Mar-2022	Not Specified
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Contact Name	Commissioning Funding Committee
Contact Telephone	02380 595510
Contact Email	htacommissioning@nihr.ac.uk
Sponsor Website	Link to sponsor website

Non Federal 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) 30-Mar-2022</p> <p>Synopsis The Health Technology Assessment Programme is accepting stage 1 applications to their commissioned workstream for this primary research topic: 21/586 Management of Perthes' disease in children</p> <p>Funding There are no fixed limits on the duration of projects or funding and proposals should be tailored to fully address the problem (including long-term follow-up if necessary). Applicants should consider however that there is a pressing need within the NHS for this research, and so the duration of the research needs to be timely. (des)</p>				
107601	Health Technology Assessment (HTA) Programme -- Coenzyme Q10 in Chronic Heart Failure	National Institute for Health Research (NIHR)	21/589	30-Mar-2022	Not Specified
	<p>Contact Name Commissioning Funding Committee</p> <p>Contact Telephone 02380 595510</p> <p>Contact Email htacommissioning@nihr.ac.uk</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Mar-2022</p> <p>Synopsis The Health Technology Assessment Programme is accepting stage 1 applications to their commissioned workstream for this primary research topic: 21/589 Coenzyme Q10 in chronic heart failure</p> <p>Funding There are no fixed limits on the duration of projects or funding and proposals should be tailored to fully address the problem (including long-term follow-up if necessary). Applicants should consider however that there is a pressing need within the NHS for this research, and so the duration of the research needs to be timely. (des)</p>				
107597	Health Technology Assessment (HTA) Programme -- Early Endovascular Repair in Type B Uncomplicated Sub-Acute Aortic Dissection	National Institute for Health Research (NIHR)	21/585	30-Mar-2022	Not Specified
	Contact Name Commissioning Funding Committee				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 02380 595510</p> <p>Contact Email htacommissioning@nih.ac.uk</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Mar-2022</p> <p>Synopsis The Health Technology Assessment Programme is accepting stage 1 applications to their commissioned workstream for this primary research topic: 21/585 Early endovascular repair in type B uncomplicated sub-acute aortic dissection</p> <p>Funding There are no fixed limits on the duration of projects or funding and proposals should be tailored to fully address the problem (including long-term follow-up if necessary). Applicants should consider however that there is a pressing need within the NHS for this research, and so the duration of the research needs to be timely. (des)</p>				
107592	Health Technology Assessment (HTA) Programme -- Antidepressants for Post-Stroke Emotionalism	National Institute for Health Research (NIHR)	21/578	30-Mar-2022	Not Specified
	<p>Contact Name Commissioning Funding Committee</p> <p>Contact Telephone 02380 595510</p> <p>Contact Email htacommissioning@nih.ac.uk</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Mar-2022</p> <p>Synopsis The Health Technology Assessment Programme is accepting stage 1 applications to their commissioned workstream for this primary research topic: 21/578 Antidepressants for post-stroke emotionalism</p> <p>Funding There are no fixed limits on the duration of projects or funding and proposals should be tailored to fully address the problem (including long-term follow-up if necessary). Applicants should consider however that there is a pressing need within the NHS for this research, and so the duration of the research needs to be timely. (des)</p>				

Non Federal 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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107593	Health Technology Assessment (HTA) Programme -- Maintenance Treatment for Bipolar Disorder	National Institute for Health Research (NIHR)	21/580	30-Mar-2022	Not Specified
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Contact Name	Commissioning Funding Committee
Contact Telephone	02380 595510
Contact Email	htacommissioning@nihr.ac.uk
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	30-Mar-2022
Synopsis	The Health Technology Assessment Programme is accepting stage 1 applications to their commissioned workstream for this primary research topic: 21/580 Maintenance treatment for bipolar disorder
Funding	There are no fixed limits on the duration of projects or funding and proposals should be tailored to fully address the problem (including long-term follow-up if necessary). Applicants should consider however that there is a pressing need within the NHS for this research, and so the duration of the research needs to be timely. (des)

107595	Health Technology Assessment (HTA) Programme -- Point of Care Ultrasound for Breech Presentation at Term	National Institute for Health Research (NIHR)	21/582	30-Mar-2022	Not Specified
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Contact Name	Commissioning Funding Committee
Contact Telephone	02380 595510

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Email	htacommissioning@nihr.ac.uk
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	30-Mar-2022
Synopsis	The Health Technology Assessment Programme is accepting stage 1 applications to their commissioned workstream for this primary research topic: 21/582 Point of care ultrasound for breech presentation at term
Funding	There are no fixed limits on the duration of projects or funding and proposals should be tailored to fully address the problem (including long-term follow-up if necessary). Applicants should consider however that there is a pressing need within the NHS for this research, and so the duration of the research needs to be timely. (des)

107596	Health Technology Assessment (HTA) Programme -- Point of Care Doppler Ultrasound Prior to Emergency Scrotal Exploration	National Institute for Health Research (NIHR)	21/584	30-Mar-2022	Not Specified
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Contact Name	Commissioning Funding Committee
Contact Telephone	02380 595510
Contact Email	htacommissioning@nihr.ac.uk
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	30-Mar-2022
Synopsis	The Health Technology Assessment Programme is accepting stage 1 applications to their commissioned workstream for this primary research topic: 21/584 Point of care Doppler ultrasound prior to emergency scrotal exploration

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount	
		Funding	There are no fixed limits on the duration of projects or funding and proposals should be tailored to fully address the problem (including long-term follow-up if necessary). Applicants should consider however that there is a pressing need within the NHS for this research, and so the duration of the research needs to be timely. (des)			
107594	Health Technology Assessment (HTA) Programme -- Colpocleisis for the Treatment of Pelvic Organ Prolapse in Women	National Institute for Health Research (NIHR)	21/581	30-Mar-2022	Not Specified	
	Contact Name	Commissioning Funding Committee				
	Contact Telephone	02380 595510				
	Contact Email	htacommissioning@nihr.ac.uk				
	Sponsor Website	Link to sponsor website				
	Program URL	Link to program URL				
	Deadline Dates (ALL)	30-Mar-2022				
	Synopsis	The Health Technology Assessment Programme is accepting stage 1 applications to their commissioned workstream for this primary research topic: 21/581 Colpocleisis for the treatment of pelvic organ prolapse in women				
	Funding	There are no fixed limits on the duration of projects or funding and proposals should be tailored to fully address the problem (including long-term follow-up if necessary). Applicants should consider however that there is a pressing need within the NHS for this research, and so the duration of the research needs to be timely. (des)				
107600	Health Technology Assessment (HTA) Programme -- Timing of Pharmacological Thromboprophylaxis in Traumatic Brain Injury	National Institute for Health Research (NIHR)	21/588	30-Mar-2022	Not Specified	

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Name	Commissioning Funding Committee
Contact Telephone	02380 595510
Contact Email	htacommissioning@nihr.ac.uk
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	30-Mar-2022
Synopsis	The Health Technology Assessment Programme is accepting stage 1 applications to their commissioned workstream for this primary research topic: 21/588 Timing of pharmacological thromboprophylaxis in traumatic brain injury
Funding	There are no fixed limits on the duration of projects or funding and proposals should be tailored to fully address the problem (including long-term follow-up if necessary). Applicants should consider however that there is a pressing need within the NHS for this research, and so the duration of the research needs to be timely. (des)

107599	Health Technology Assessment (HTA) Programme -- Should We Prescribe Postoperative Antibiotics to Patients With Facial Fracture?	National Institute for Health Research (NIHR)	21/587	30-Mar-2022	Not Specified
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Contact Name	Commissioning Funding Committee
Contact Telephone	02380 595510
Contact Email	htacommissioning@nihr.ac.uk
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	30-Mar-2022

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The Health Technology Assessment Programme is accepting stage 1 applications to their commissioned workstream for this primary research topic: 21/587 Should we prescribe postoperative antibiotics to patients with facial fracture?			
	Funding	There are no fixed limits on the duration of projects or funding and proposals should be tailored to fully address the problem (including long-term follow-up if necessary). Applicants should consider however that there is a pressing need within the NHS for this research, and so the duration of the research needs to be timely. (des)			
107603	Health Technology Assessment (HTA) Programme -- Surgical Treatment of Proximal ACL Ruptures with ACL Repair or ACL Reconstruction	National Institute for Health Research (NIHR)	21/591	30-Mar-2022	Not Specified
	Contact Name	Commissioning Funding Committee			
	Contact Telephone	02380 595510			
	Contact Email	htacommissioning@nihr.ac.uk			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	30-Mar-2022			
	Synopsis	The Health Technology Assessment Programme is accepting stage 1 applications to their commissioned workstream for this primary research topic: 21/591 Surgical treatment of proximal ACL ruptures with ACL repair or ACL reconstruction			
	Funding	There are no fixed limits on the duration of projects or funding and proposals should be tailored to fully address the problem (including long-term follow-up if necessary). Applicants should consider however that there is a pressing need within the NHS for this research, and so the duration of the research needs to be timely. (des)			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
060157	Space Grant Consortium Research Infrastructure Program	Nevada NASA Space Grant Consortium		07-Mar-2022	Not Specified
	Contact Name	Gibrán Chavez-Gudino, Research Administrator			
	Contact Telephone	702-522-7081			
	Contact Email	gchavez-gudino@nshe.nevada.edu			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Mar-2022			
	Synopsis	The Nevada Space Grant Consortium (NVSGC) seeks to develop a diverse and capable Nevada STEM workforce by providing funds for NASA-related faculty research and/or workforce development projects.			
	Funding	The Research Infrastructure awards will be \$29,960 Federal with anticipated \$21,982 state matching funds (depending on availability of State of Nevada funding) for 4-5 RI awards. Each submitted proposal must include signed budgets from their institution and any collaborating campuses with the amount of the collaborators total budget listed under 1.A. Subcontracts on the NSHE budget form for the lead institution. Awards will be made to the lead PI and then their institution will sub-award funds to any collaborating NSHE institutions. (des)			
018980	Department of Radiology - Neuroradiology Fellowship	Northwestern University Feinberg School of Medicine		01-Mar-2022	Not Specified
	Contact Name	Roksana Birkos, Program Coordinator			
	Contact Telephone	312-695-4074			
	Contact Email	Roksana.Birkos@nm.org			
	Sponsor Website	Link to sponsor website			
	Program URL				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Deadline Dates (ALL)

01-Mar-2022

Synopsis

The Neuroradiology Fellowship training program at McGaw Medical Center of Northwestern University is an ACGME-approved, one-year program based at Northwestern Memorial Hospital (NMH) and the main campus of Northwestern University Feinberg School of Medicine in the heart of Chicago. Fellows also rotate at the Ann & Robert H. Lurie Children’s Hospital of Chicago. The program is offered to physicians who have completed their radiology residency and are American Board of Radiology board-certified/eligible. A total of six positions are available. The program trains fellows in all aspects of diagnostic neuroradiology with an emphasis on advanced imaging techniques, minimally invasive diagnostic and therapeutic spine procedures and catheter angiography. Fellows will gain experience in therapeutic neuroendovascular techniques through participation in that service and will be supported in pursuing academic interests. A second-year Advanced Diagnostic Neuroradiology Fellowship program is also available for those who want to focus on advanced imaging techniques and have already completed an initial one year ACGME-approved Diagnostic Neuroradiology Fellowship.

Funding

A total of six positions are available. One- and two-year programs are available. (des)

107639 [Oliver Bird Fund](#)

Nuffield Foundation

14-Mar-2022
[LOI/Pre-App]

Not
Specified

Contact Name

Contact Telephone

+44(0)20 7631 0566

Contact Email

applications@nuffieldfoundation.org

Sponsor Website

[Link to sponsor website](#)

Program URL

[Link to program URL](#)

Deadline Dates (ALL)

14-Mar-2022 [LOI/Pre-App]

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis	<p>The Foundation administers the Oliver Bird Fund bequeathed by Captain Bird in 1948. The broad goal of the Fund is, through interrelated policy, practice and research activities, to improve the lives of those living with the range of musculoskeletal conditions, including rheumatoid diseases. The priorities for this second call are focused explicitly on the links between musculoskeletal conditions and economic and social well-being. Up to £4 million in grant funding is available to support high quality, high impact projects. When referring to musculoskeletal conditions, the Foundation means the broad range of 150 or more musculoskeletal conditions affecting the bones, joints, muscles and spine, as well as rarer autoimmune conditions. Chronic pain conditions such as fibromyalgia are included and within scope.</p>
Funding	<p>The Foundation expects most successful applications to be in the range of £50k-300k, for a duration of up to three years, but we will also consider applications for larger or smaller grants. (des)</p>

001994	Postdoctoral Fellowships for Basic Scientists	Parkinson's Foundation	07-Mar-2022	124,000 USD
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Contact Name	
Contact Telephone	
Contact Email	grants@parkinson.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	07-Mar-2022
Synopsis	<p>The Postdoctoral Fellowships for Basic Scientists are two-year fellowships for young scientists, fresh from their Ph.D. training, to study at major research institutions. This program grants \$124,000 over two years.</p>

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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	Funding	<p>This program grants \$124,000 over two years. This consists of \$57,000 annually (to be used as salary) as well as a \$5,000 annual research allowance to be used at the Fellow's discretion, with sponsor/mentor approval, to pay for items such as books, training courses, travel costs (up to \$2,000), or a computer. There is no provision for the deduction of postdoctoral taxes, institutional overhead or fees. We may approve \$3,000 of the research allowance to defray the health insurance costs paid by the Fellow if the Fellow sends a written request. (msw)</p>			
046755	Postdoctoral Fellowships for Clinical Neurologists	Parkinson's Foundation		07-Mar-2022	140,000 USD

Contact Name	
Contact Telephone	212-923-4700
Contact Email	grants@parkinson.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	07-Mar-2022

Synopsis

For young clinicians who have completed their neurology residency and are seeking clinical research experience, the Parkinson's Foundation offers the Postdoctoral Fellowships for Clinical Neurologists, two-year awards in the amount of \$140,000. This award includes salary support of \$65,000 per year.

Funding

These fellowships are two-year awards in the amount of \$140,000. This award includes salary support of \$65,000 per year. The Fellow, with the approval of the mentor, may use an additional research allowance of \$5,000 per year to pay for such items as books, training courses, travel costs (up to \$2,000) or a computer. There is no provision for the deduction of postdoctoral taxes, institutional overhead or fees. However, if the Fellow sends a written request, we may approve up to \$3,000 of the research allowance to defray the cost of health insurance paid by the Fellow. (des)

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
058485	Stanley Fahn Junior Faculty Award	Parkinson's Foundation		07-Mar-2022	300,000 USD
	Contact Name				
	Contact Telephone	1-800-473-4636			
	Contact Email	grants@parkinson.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Mar-2022			
	Synopsis	<p>The award acts as a bridge to ensure promising early career scientists stay in the Parkinson’s research field, helping us solve, treat and end the disease. In today’s funding environment, as young scientists navigate the path from mentored to independent research, they face a “valley of death” between their scientific potential and the funding they need to make it happen. This award can stem Parkinson’s research talent loss. In conjunction with their institution’s commitment, the award gives junior investigators the support they need to develop their own independent funding source (such as an NIH R01 award) and stay in the PD research field. Becoming an independent research leader with his or her own research space is the ultimate goal.</p>			
	Funding	<p>Each award provides \$300,000 in total costs. The sponsor approves deduction of indirect costs, not exceeding 10 percent of direct costs, from the total. They permit applicant salary support up to 40 percent of total salary. They award funds for three years — subject to annual progress reviews. Submission of an NIH R01 or equivalent is the required award milestone. The third year of funding is also contingent upon this. (cas)</p>			
107745	Drug Accelerator Award	Parkinson's UK		10-Feb-2022 [LOI/Pre-App]	66,500 USD
	Contact Name				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone</p> <p>Contact Email researchapplications@parkinsons.org.uk</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Feb-2022 [LOI/Pre-App], 24-Mar-2022</p> <p>Synopsis Parkinson's UK is offering grants to pioneering scientists from UK academic centres and small biotech companies to develop novel drugs for the treatment of Parkinson's. This new funding scheme will help bridge data gaps and accelerate the transition into drug development.</p> <p>Funding The duration of a Drug Accelerator Award is for a maximum of 12 months. There will be two grant rounds a year. There is no minimum value for the Drug Accelerator Award, however, the maximum cost of applications is up to £50,000. (cmb)</p>				
015067	Project and Equipment Grants	Paykel (Maurice and Phyllis) Trust		01-Mar-2022	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 64-9-379 5316</p> <p>Contact Email mppt@mppt.nz</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Mar-2022</p> <p>Synopsis The Maurice and Phyllis Paykel Trust provides grants-in-aid to eligible applicants for the support of research projects in any field of relevance to human health, including the basic biomedical sciences. Project and Equipment grants seldom exceed \$20,000 and the majority of successful applications receive lesser amounts as grants-in-aid.</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		Funding	Project and Equipment grants seldom exceed \$20,000 and the majority of successful applications receive lesser amounts as grants-in-aid. These grants normally provide funds for up to one year, although two year grants will be considered where justified. (rjh)		
106270	Competitive Grant Program: 2021/2022 Global NASH ASPIRE	Pfizer Pharmaceuticals		08-Mar-2022	140,000 USD
	Contact Name	Jessica Romano, Grant Officer			
	Contact Telephone				
	Contact Email	jessica.romano@pfizer.com			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	08-Mar-2022			
	Synopsis	Pfizer is issuing this Request for Proposals (RFP) for the ASPIRE NASH program, which will evaluate submitted research proposals that cover areas in basic, clinical and translational sciences. The research proposals with innovative and the potential of high impact in advancing the learning about NASH will be encouraged. Individual projects requesting up to USD \$140,000 will be considered.			
	Funding	Individual projects requesting up to USD \$140,000 will be considered. Pfizer anticipates awarding up to 5 grants and a total fund of USD \$700,000. Research is expected to be completed and submitted for presentation/publication within 2-3 years of study start. The amount of the grant Pfizer will be prepared to fund for any project will depend upon the expert review panel's evaluation of the proposal and costs involved, and will be stated clearly in the approval notification. (rjh)			
107345	Competitive Grant Program: 2022 Hemophilia ASPIRE - Africa Middle East, Asia-Pacific, & Latin America	Pfizer Pharmaceuticals		01-Mar-2022	100,000 USD

Non Federal Funding Opportunities

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)	Amanda Stein, Grant Officer amanda.j.stein@pfizer.com Link to sponsor website Link to program URL 01-Mar-2022 Pfizer is issuing this Request for Proposals (RFP) for the 2022 Hemophilia Advancing Science and Patient care through Innovative Research and Education (ASPIRE) program in Africa Middle East, Asia-Pacific, and Latin America. Individual basic or clinical research projects taking place in Africa Middle East, Asia-Pacific, and/or Latin America requesting up to \$50,000/year for 1 to 2-year projects will be considered. Individual basic or clinical research projects taking place in Africa Middle East, Asia-Pacific, and/or Latin America requesting up to \$50,000/year for 1 to 2-year projects will be considered. Pfizer anticipates awarding up to 1 grant. Overhead rates of up to 28% of the total proposed project budget may be supported by Pfizer. This must be included in the grant amounts. (rjh)
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050418	Research Innovation Awards	Prostate Cancer UK		07-Mar-2022	Not Specified
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Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL)	 0203 310 7000 research@prostatecanceruk.org Link to sponsor website Link to program URL 07-Mar-2022
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Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis	This call is for bold, innovative research that has the real potential to impact the way prostate cancer is diagnosed and treated. All proposals must align with the sponsor's research strategy and must clearly demonstrate the innovative nature of the research and how it will lead to the improved health and well-being of men affected by, or at high risk of, prostate cancer. This scheme will fund both fundamental and clinical research (and all stages in between); however, research at all stages will be expected to have a focus on eventual benefit to men.
Funding	The sponsor would expect projects to be between 1 to 5 years in duration. (cas)

104960	Rapid Research Pilot Program	RADx-UP Coordination and Data Collection Center (CDCC)	31-Dec-2021 [Optional][LOI/Pre-App]	200,000 USD
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Contact Name	
Contact Telephone	
Contact Email	RADx-UPMiniGrant-PilotProgramAdmin@dm.duke.edu
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	31-Dec-2021 [Optional][LOI/Pre-App], 21-Jan-2022 , 25-Mar-2022 [Optional][LOI/Pre-App], 15-Apr-2022
Synopsis	Evaluation of established as well as new diagnostic tests and their ultimate implementation by communities adversely affected by COVID-19 is critical to reducing the disease burden in the US. Clinicians, the public health community, advocates, policymakers, and the public require reliable, accurate information regarding the accessibility and effective utilization of COVID-19 diagnostic tests in underserved populations. This evaluation includes assessment of facilitators and barriers to utilization of current available tests such as nucleic acid detection, antigen detection, and antibody tests. Important implementation issues will include personal and community factors involved with obtaining and transporting the test, the optimal site and

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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		<p>timing of tests, as well as returning information to individuals regarding the meaning of positive and negative test results. Information pertaining to post-test management, including the transmittal of action steps on receipt of a test result, possible isolation, participation in work or school, as well as conformance with local, state, and/or federal reporting requirements is also important. Given the number and variety of vulnerable populations, we anticipate that a range of testing methods will be necessary to understand how to best engage and test individuals in various underserved communities. As the number and types of commercially available tests increase, including point-of-care tests, the sponsor anticipates that both accessibility and challenges to their equitable utilization will need to be addressed.</p> <p>The amount of the subaward for each Rapid Pilot is up to \$200,000 in direct costs, to be expended over one year. Applications that involve multiple organizations should include budgets for each organization, with one serving as the sub-awardee and direct recipient of funds from CDCC. (cmb)</p>			
057960	Career Development Awards	Sarcoma Alliance for Research Through Collaboration (SARC)		01-Mar-2022	100,000 USD

Contact Name	
Contact Telephone	734-930-7600
Contact Email	sarc@sarctrials.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	01-Mar-2022
Synopsis	SARC is seeking career development applications from early-stage physicians or scientists conducting sarcoma research in the United States or Canada.
Funding	Career Development Awards are awarded in the amount of \$100,000. A second year of funding is contingent on satisfactory progress and availability of funds. (des)

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
053408	Graduate Student Diversity Travel Awards	Society for the Psychological Study of Social Issues		31-Mar-2022	500 USD
	Contact Name	Justin Belsley			
	Contact Telephone	202-675-6956			
	Contact Email	jbelsley@spssi.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	31-Mar-2022			
	Synopsis	The Society for the Psychological Study of Social Issues (SPSSI) is pleased to announce our Graduate Student Diversity Travel Award Competition. Up to 15 expense reimbursements, in the amount of \$500.00, will be awarded to underrepresented graduate students for travel to the SPSSI conference in San Juan, Puerto Rico, USA June 24 - 26, 2022.			
	Funding	Travel awards will cover all conference-related expenses up to a maximum of \$500, including transportation, lodging, food, and conference registration. Award payments will be made only in the form of post-expense reimbursement upon submission to central office of all receipts, and tax and expense form completion. (mfr)			
066849	Mentored Clinical Scientist Research Career Development Award (K08)	Society for Vascular Surgery		12-Feb-2022	Not Specified
	Contact Name	Jane D. Scott			
	Contact Telephone	301-435-0535			
	Contact Email	scottj2@nhlbi.nih.gov			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	12-Feb-2022 , 12-Mar-2022 , 12-Jun-2022 , 12-Jul-2022 , 12-Oct-2022 , 12-Nov-2022			
	Synopsis	The SVS Foundation offers this award in partnership with the NHLBI as a means to facilitate the research career development of individuals pursuing a career in vascular research. This award provides financial support over and above that offered by the NHLBI K08 mechanism.			
	Funding	SVSF provides an award of \$50,000 a year for up to five years or an award of \$50,000 per year for up to three years to the institution of the awardee to be used for salary support. Funding each year is contingent upon the applicant's continued funding by NIH or AHRQ. The SVS Foundation does not pay indirect costs to the institution of the awardee. The American College of Surgeons (ACS) co-sponsors a select number of Mentored Research Career Development Awards each year. (mfr)			

061174	Lifetime Achievement Award	Society for Vascular Surgery		01-Mar-2022	Not Specified
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Contact Name	
Contact Telephone	312-334-2300
Contact Email	vascular@vascularsociety.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	01-Mar-2022
Synopsis	The Society for Vascular Surgery (SVS) Lifetime Achievement Award is the highest honor that the SVS bestows on one of its members. Selection for this honor recognizes an individual's outstanding and sustained contributions both to the profession and to SVS, as well as exemplary professional practice and leadership.
Funding	More than one award may be made per year. The award will be made during the SVS Vascular Annual Meeting. (tld)

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
037524	Robert E. Henkin Government Relations Fellowship	Society of Nuclear Medicine and Molecular Imaging Education and Research Foundation		01-Mar-2022	1,000 USD
	Contact Name				
	Contact Telephone	703-708-9000			
	Contact Email	Grants&Awards@snmmi.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2022			
	Synopsis	The Robert E. Henkin Fellowship is designed to provide early-career professionals in nuclear medicine and molecular imaging direct personal exposure to government relations activities of the SNMMI as well as the state and federal legislative and regulatory processes. The Fellow receives a \$1,000 stipend, in addition to all-expense paid travel to the Washington DC area.			
	Funding	The Fellow receives a \$1,000 stipend, in addition to all-expense paid travel to the Washington DC area. (msw)			
069984	Gertrude B. Elion Mentored Medical Student Awards	Triangle Community Foundation		01-Mar-2022	10,000 USD
	Contact Name	Julia Da Silva			
	Contact Telephone	919-474-8370 ext. 4028			
	Contact Email	julia@trianglecf.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL)</p> <p>Synopsis</p> <p>Funding</p>	<p>01-Mar-2022</p> <p>The Gertrude B. Elion Mentored Medical Student Research Award provides support for women medical students who are interested in pursuing health-related research projects in the amount of \$10,000.</p> <p>Awards are \$10,000. The award should be spent for the academic enrichment of the student. No indirect costs may be charged against the grant. The budget may not include student stipend support, university tuition, or general reagents for the laboratory in which the student works. This is a one-time payment. (tld)</p>			
036310	Research Career Development Awards	Triological Society		15-Jan-2022 [LOI/Pre-App]	40,000 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>Funding</p>	<p>Gail Binderup</p> <p>402-346-5500</p> <p>info@triological.org</p> <p>Link to sponsor website</p> <p>Link to program URL</p> <p>15-Jan-2022 [LOI/Pre-App], 15-Mar-2022</p> <p>The purpose of this award is to provide support for the research career development of otolaryngologists-head and neck surgeons whose projects have specific application in the field of otolaryngology-head and neck surgery.</p> <p>The maximum award amount is \$40,000, for a period of 12 to 24 months, at the investigator's discretion. The award is non-renewable. The Triological Society prefers not to pay institutional (indirect) costs for this award, however, if the institution is unwilling to waive such costs, they are limited to no more than 10% of the Total Direct Costs (sum of amounts requested for personnel, consultant costs, equipment, supplies, patient/animal care costs, and other expenses). The Total Costs (direct + indirect) may not exceed \$40,000. (des)</p>			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
091032	Summer Nursing Program: School of Nursing	University of California, Los Angeles		26-Mar-2022	2,400 USD
	Contact Name	Mark Covin			
	Contact Telephone	310-825-9193			
	Contact Email	mcovin@sonnet.ucla.edu			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	26-Mar-2022			
	Synopsis	The Summer Nursing Program: School of Nursing offers junior nursing undergraduates with outstanding academic potential the opportunity to work on research projects with nursing faculty mentors. The eight-week program, is designed for students who plan to pursue the PhD Degree and enter academic careers in nursing. Included in the eight weeks will be formal and informal discussion on career options, GRE preparation and other activities.			
	Funding	All program participants (including UCLA undergraduates) are required to reside in assigned University housing. Out of state students will be provided with up to \$450 for round-trip travel from home to UCLA. Students traveling within California will be provided with a maximum of \$200 for travel expenses. A stipend in the amount of \$2,400 stipend to be used for: personal expenses, supplies (zip disks, etc) and extracurricular activities. Plus a meal allowance of \$825. (rjh)			
091395	Wylie Scholar Program	Vascular Cures		01-Mar-2022	150,000 USD
	Contact Name				
	Contact Telephone	650-368-6022			
	Contact Email	info@vascularcures.org			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2022			
	Synopsis	<p>Vascular Cures' Wylie Scholar Program is building a pipeline of innovators in vascular health. The sponsor provides 3-year career development grants to outstanding young vascular surgeon-scientists who combine active patient care with academic research. The award supports crucial research that enables them to compete for future research funding. Vascular Cures will award each Wylie Scholar \$50,000 per year for up to three years, subject to an annual review by the committee.</p>			
	Funding	<p>Vascular Cures will award each Wylie Scholar \$50,000 per year for up to three years, subject to an annual review by the committee. (rjh)</p>			
054894	Alzheimer's and Related Diseases Research Award Fund (ARDRAF)	Virginia Commonwealth University		03-Feb-2022 [LOI/Pre-App]	45,000 USD
	Contact Name	Constance L. Coogle, Ph.D.			
	Contact Telephone	804-828-1525			
	Contact Email	ccoogle@vcu.edu			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	03-Feb-2022 [LOI/Pre-App], 03-Mar-2022			
	Synopsis	<p>The Alzheimer's and Related Diseases Research Award Fund (ARDRAF) was established to support research into the causes of Alzheimer's and related diseases, methods of treatment, ways that families may cope with the stresses of caregiving and the impact of these diseases on the citizens of the Commonwealth. Awards are made on a competitive basis to scientists in Virginia and are limited to \$45,000 each.</p>			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		Funding	<p>The number and size of the awards vary each year but are limited to \$45,000. The funding period begins July 1, 2022, and projects must be completed by June 30, 2023. ARDRAF funding is appropriated by the state; as a consequence, applicants must agree to waive indirect costs. The budget should reflect a balanced spending approach, and may include items such as personnel, fringe, supplies, laboratory costs, etc. expenditures for equipment are limited to 10% of total costs. Travel for dissemination at professional meetings shall not exceed \$1000. (des)</p>		
068042	Niedersächsisches Vorab: Research Cooperation Lower Saxony – Israel	VolkswagenStiftung Foundation		03-Mar-2022	339,000 USD
	Contact Name	Dr. Silke Bertram			
	Contact Telephone	+49 511 8381-289			
	Contact Email	bertram@volkswagenstiftung.de			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	03-Mar-2022			
	Synopsis	The cooperation of Israeli and Lower Saxon universities and research institutions has a long history. The program "Research Cooperation Lower Saxony - Israel" supports this cooperation by promoting scientifically excellent collaborative projects.			
	Funding	All direct costs for personnel, consumables, equipment and travel necessary to conduct the project may be applied for. The maximum grant is up to 300.000 EUR for a maximum funding period of three years. Overheads cannot be covered. (kww)			
059094	PRIDE Summer Institute Training Program	Washington University in St. Louis		31-Mar-2022	Not Specified
	Contact Name				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Telephone	314 -362 -1318
Contact Email	BIOSTAT-PRIDECC@email.wustl.edu
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	31-Mar-2022
Synopsis	The Programs to Increase Diversity Among Individuals Engaged in Health-Related Research (PRIDE) is an all-expense-paid Summer Institute, research education and mentoring initiative sponsored by the National Heart, Lung, and Blood Institute (NHLBI). This initiative addresses the difficulties experienced by junior investigators and transitioning postdoctoral scientists in establishing independent academic research careers and negotiating through the academic ranks. The primary outcome of this program is to increase the number of scientists and research-oriented faculty who are from backgrounds currently under-represented in the biomedical sciences and those with disabilities, by preparing them to successfully compete for external funding for scientific research in heart, lung, blood, and sleep (HLBS) disorders.
Funding	All expenses are paid. Participants attend the Institute for two consecutive summers. (des)

077833	Research Grant Programme - Pilot and Feasibility Grants	World Cancer Research Fund	25-Mar-2022	79,800 USD
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Contact Name	
Contact Telephone	+44-20-73434200
Contact Email	research@wcrf.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	25-Mar-2022

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		Synopsis	World Cancer Research Fund (WCRF) funds research into cancer prevention and survival through lifestyle. This research looks at the effects of diet, nutrition (including body composition) and physical activity on cancer prevention.		
		Funding	Grants are for a maximum of £60,000 in total for up to two years. (mfr)		
047522	Research Grant Programme -- Investigator Initiated Grants	World Cancer Research Fund		25-Mar-2022	465,500 USD
	Contact Name				
	Contact Telephone	+44 (0)20 7343 4200			
	Contact Email	research@wcrf.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	25-Mar-2022			
	Synopsis	World Cancer Research Fund (WCRF) funds research into cancer prevention and survival through lifestyle. This research looks at the effects of diet, nutrition (including body composition) and physical activity on cancer prevention. Investigator Initiated Grants (IIGs) are for established researcher working on WCRF research areas and themes. Collaboration with other teams is encouraged, therefore it is important to have at least one co-applicant. The aim of this grant funding scheme is to support innovative and original research into the link of diet, nutrition and physical activity in either Cancer Prevention or Cancer Survivors.			
	Funding	Investigator initiated grants are awarded to principal investigators with a maximum of £350,000 for up to four years, with a limit of £100,000 for any one year. (des)			
059991	Grants Program	World Diabetes Foundation		01-Mar-2022	Not Specified
	Contact Name				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Telephone	+45 44 42 25 56
Contact Email	ylar@worlddiabetesfoundation.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	01-Mar-2022 , 01-Sep-2022
Synopsis	The World Diabetes Foundation (WDF) funds projects devoted to improving diabetes care and prevention in low- and middle income countries.
Funding	Administration cost should not exceed 7% of the subtotal. Note that the indicated project start should be minimum 4 months after the application deadline. Small-scale grassroots initiative, intermediate-scale projects, and large-scale diabetes and NCD responses may be supported. (des)

089241	Research Projects	Yorkshire Cancer Research	25-Mar-2022	13,300,000 USD
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Contact Name	
Contact Telephone	01423 501269
Contact Email	research@ycr.org.uk
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	25-Mar-2022
Synopsis	Yorkshire Cancer Research invites applications to their 2022 Funding Round for projects and clinical trials testing the latest innovations in the NHS or local communities in the following areas: Reducing the risk of developing cancer. Improving early diagnosis and cancer screening. Improving treatments.

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Funding | The sponsor aims to grant at least £10m in research funding through the 2022 Funding Round.
(tld)