

**Funding Opportunities Monthly Edition
April 2021 Due Dates**

Introduction

This funding opportunity packet contains information on funding opportunities with deadlines in April 2021. 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
100916	RFA-CA-21-012 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (P50 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	RFA-CA-21-012	22-Feb-2021	150,000 USD
	<p>Contact Name Tony Dickherber, Ph.D.</p> <p>Contact Telephone 301-547-9980</p> <p>Contact Email dickherberaj@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 22-Feb-2021 , 27-Apr-2021 [Optional][LOI/Pre-App], 27-May-2021 , 30-Aug-2021 [Optional][LOI/Pre-App], 29-Sep-2021</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage revision applications (formerly called "competing revisions") from currently funded NCI P50 specialized centers proposing to expand upon original research question(s) from specific projects or otherwise accelerate progress for the parent study by incorporating a new technical approach or instrument developed through support from the NCI Innovative Molecular Analysis Technologies (IMAT) program. Awards from this FOA are meant to incentivize independent validation and accelerate the suitability of these emerging technologies for appropriate research communities. As a component of the NCI IMAT program, this FOA aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.</p>				
100856	RFA-CA-21-005 -- Innovative Biospecimen Science Technologies for Basic and Clinical Cancer Research (R21 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	RFA-CA-21-005	22-Feb-2021	400,000 USD
	<p>Contact Name Tony Dickherber, Ph.D., Program Director</p> <p>Contact Telephone 301-547-9980</p> <p>Contact Email dickherberaj@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 22-Feb-2021 , 27-Apr-2021 [Optional][LOI/Pre-App], 27-May-2021 , 30-Aug-2021 [Optional][LOI/Pre-App], 29-Sep-2021</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</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
100859	RFA-CA-21-006 -- Advanced Development and Validation of Emerging Biospecimen Science Technologies for Basic and Clinical Cancer Research (R33 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	RFA-CA-21-006	22-Feb-2021	900,000 USD

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, epidemiology, or address issues associated with cancer health disparities, by reducing pre-analytical variations that affect biospecimen sample quality. Projects proposing 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.

Contact Name	Tony Dickherber, Ph.D., Program Director
Contact Telephone	301-547-9980
Contact Email	dickherberaj@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	22-Feb-2021 , 27-Apr-2021 [Optional][LOI/Pre-App], 27-May-2021 , 30-Aug-2021 [Optional][LOI/Pre-App], 29-Sep-2021
Synopsis	<p>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, epidemiology, or address issues associated with cancer health disparities, by reducing pre-analytical</p>

NIH Funding Opportunities

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

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.

100854	RFA-CA-21-003 -- Innovative Molecular and Cellular Analysis Technologies for Basic and Clinical Cancer Research (R21 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	RFA-CA-21-003	22-Feb-2021	400,000 USD
--------	--	------------------------------------	---------------	-------------	-------------

Contact Name	Tony Dickherber, Ph.D., Program Director
Contact Telephone	301-547-9980
Contact Email	dickherberaj@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	22-Feb-2021 , 27-Apr-2021 [Optional][LOI/Pre-App], 27-May-2021 , 30-Aug-2021 [Optional][LOI/Pre-App], 29-Sep-2021
Synopsis	<p>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 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>

100855	RFA-CA-21-004 -- 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-21-004	22-Feb-2021	900,000 USD
--------	---	------------------------------------	---------------	-------------	-------------

Contact Name	Tony Dickherber, Ph.D., Program Director
Contact Telephone	301-547-9980

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email dickherberaj@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 22-Feb-2021 , 27-Apr-2021 [Optional][LOI/Pre-App], 27-May-2021 , 30-Aug-2021 [Optional][LOI/Pre-App], 29-Sep-2021</p> <p>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 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>				
100913	<p>RFA-CA-21-010 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (U2C Clinical Trial Optional)</p>	National Cancer Institute/NIH/DHHS	RFA-CA-21-010	22-Feb-2021	150,000 USD
	<p>Contact Name Tony Dickherber, Ph.D.</p> <p>Contact Telephone 301-547-9980</p> <p>Contact Email dickherberaj@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 22-Feb-2021 , 27-Apr-2021 [Optional][LOI/Pre-App], 27-May-2021 , 30-Aug-2021 [Optional][LOI/Pre-App], 29-Sep-2021</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage revision applications (formerly called "competing revisions") from currently funded NCI U2C Resource-Related Multi-Component Projects and Centers proposing to expand upon original research question(s) from specific projects or otherwise accelerate progress for the parent study by incorporating a new technical approach or instrument developed through support from the NCI Innovative Molecular Analysis Technologies (IMAT) program. Awards from this FOA are meant to incentivize independent validation and accelerate</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>the suitability of these emerging technologies for appropriate research communities. As a component of the NCI IMAT program, this FOA aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.</p>				
100910	RFA-CA-21-009 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (U54 Clinical Trials Optional)	National Cancer Institute/NIH/DHHS	RFA-CA-21-009	22-Feb-2021	150,000 USD
	<p>Contact Name Tony Dickherber, Ph.D. Contact Telephone 301-547-9980 Contact Email dickherberaj@mail.nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 22-Feb-2021 , 27-Apr-2021 [Optional][LOI/Pre-App], 27-May-2021 , 30-Aug-2021 [Optional][LOI/Pre-App], 29-Sep-2021 Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage revision applications (formerly called "competing revisions") from currently funded NCI U54 Resource-Related Research Projects proposing to expand upon original research question(s) from specific projects or otherwise accelerate progress for the parent study by incorporating a new technical approach or instrument developed through support from the NCI Innovative Molecular Analysis Technologies (IMAT) program. Awards from this FOA are meant to incentivize independent validation and accelerate the suitability of these emerging technologies for appropriate research communities. As a component of the NCI IMAT program, this FOA aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.</p>				
100914	RFA-CA-21-011 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (P01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	RFA-CA-21-011	22-Feb-2021	150,000 USD
	<p>Contact Name Tony Dickherber, Ph.D. Contact Telephone 301-547-9980 Contact Email dickherberaj@mail.nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 22-Feb-2021 , 27-Apr-2021 [Optional][LOI/Pre-App], 27-May-2021 , 30-Aug-2021 [Optional][LOI/Pre-App], 29-Sep-2021</p>				

NIH Funding Opportunities

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

	Synopsis	<p>The purpose of this Funding Opportunity Announcement (FOA) is to encourage revision applications (formerly called "competing revisions") from currently funded NCI P01 program projects proposing to expand upon original research question(s) from specific projects or otherwise accelerate progress for the parent study by incorporating a new technical approach or instrument developed through support from the NCI Innovative Molecular Analysis Technologies (IMAT) program. Awards from this FOA are meant to incentivize independent validation and accelerate the suitability of these emerging technologies for appropriate research communities. As a component of the NCI IMAT program, this FOA aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.</p>			
--	----------	--	--	--	--

100903	RFA-CA-21-007 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (R01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	RFA-CA-21-007	22-Feb-2021	150,000 USD
--------	--	------------------------------------	---------------	-------------	-------------

	Contact Name	Tony Dickherber, Ph.D.			
	Contact Telephone	301-547-9980			
	Contact Email	dickherberaj@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	22-Feb-2021 , 27-Apr-2021 [Optional][LOI/Pre-App], 27-May-2021 , 30-Aug-2021 [Optional][LOI/Pre-App], 29-Sep-2021			
	Synopsis	<p>The purpose of this Funding Opportunity Announcement (FOA) is to encourage revision applications (formerly called "competing revisions") from currently funded NCI R01 research projects. The applicants should propose to expand upon the original research question(s) or otherwise accelerate progress for the parent study by incorporating a new technical approach or instrument developed through support from the NCI Innovative Molecular Analysis Technologies (IMAT) program. Awards from this FOA are meant to incentivize independent validation and accelerate the adoption of these emerging technologies by appropriate research communities. As a component of the NCI IMAT program, this FOA aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.</p>			

100905	RFA-CA-21-008 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (U01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	RFA-CA-21-008	22-Feb-2021	150,000 USD
--------	--	------------------------------------	---------------	-------------	-------------

	Contact Name	Tony Dickherber, Ph.D.			
	Contact Telephone	301-547-9980			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email dickherberaj@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 22-Feb-2021 , 27-Apr-2021 [Optional][LOI/Pre-App], 27-May-2021 , 30-Aug-2021 [Optional][LOI/Pre-App], 29-Sep-2021</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage revision applications (formerly called "competing revisions") from currently funded NCI U01 research projects. The applicants should propose to expand upon the original research question(s) or otherwise accelerate progress for the parent study by incorporating a new technical approach or instrument developed through support from the NCI Innovative Molecular Analysis Technologies (IMAT) program. Awards from this FOA are meant to incentivize independent validation and accelerate the suitability of these emerging technologies for appropriate research communities. As a component of the NCI IMAT program, this FOA aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.</p>				
101762	RFA-RM-21-004 -- Nutrition for Precision Health, powered by the All of Us Research Program: Dietary Assessment Center (U24 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	RFA-RM-21-004	07-Mar-2021 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Jill Reedy, PhD, MPH, RD</p> <p>Contact Telephone 240-276-6812</p> <p>Contact Email reedyj@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Mar-2021 [Optional][LOI/Pre-App], 06-Apr-2021</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to invite applications for the Dietary Assessment Center to join the Nutrition for Precision Health consortium (https://commonfund.nih.gov/nutritionforprecisionhealth). The awards made through this FOA will support the side-by-side application of at least one innovative approach to assess dietary intake in addition to the Automated Self-Administered 24-hour (ASA24) Dietary Assessment Tool using free-living and controlled feeding studies with a goal of improving these methodologies through validation, evaluation, and modeling efforts. This FOA invites applications that will support a Dietary Assessment Center that will conduct innovative dietary assessment on all participants and develop innovative approaches to address dietary assessment challenges.</p>				
101758	RFA-RM-21-001 -- Nutrition for Precision Health, powered by the All of Us	National Cancer Institute/NIH/DHHS	RFA-	07-Mar-2021	Not

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Research Program: Artificial Intelligence for Multimodal Data Modeling and Bioinformatics Center (U54 Clinical Trial Not Allowed)			RM-21- [Optional][LOI/Pre-App] Specified 001	
	Contact Name	Christopher M Hartshorn, Ph.D.			
	Contact Telephone	240-781-3315			
	Contact Email	hartshorncm@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Mar-2021 [Optional][LOI/Pre-App], 06-Apr-2021			
	Synopsis	<p>The purpose of this FOA is to invite applications for the Artificial Intelligence for Multimodal Data Modeling and Bioinformatics (AIMDMB) Center to join the Nutrition for Precision Health consortium (https://commonfund.nih.gov/nutritionforprecisionhealth). Awards made through this FOA will generate actively learning algorithms to predict human response to different foods, nutrients, food components, and dietary patterns as well as advance understanding, from the individual and population level, of longitudinal dynamics from multimodal data with advanced computer modeling tools (e.g., with in silico human dietary response replicates or user-tailored, high-fidelity models that incorporate demographic, environmental, behavioral, multi-omic, social, cultural, clinical or other data to predict health trajectories).The Center will support the development of robust and artificially intelligent informatics platforms of multimodal, metadata-complete, human data sets from the Nutrition for Precision Health consortium. The proposed Center projects will develop a suite of computational tools to perform data integration, harmonization, analysis and visualization of the multi-modal and multi-fidelity data as well as incorporate an adaptive design for future data incorporation. The proposed Center will be a hub in communicating state of the art for 'AI-ready' biomedical data to the Nutrition for Precision Health consortium. All Nutrition for Precision Health awardees must work collaboratively to plan and execute a large dietary intervention study to catalyze precision nutrition research in transforming the application of targeted dietary approaches to improve health and reduce chronic diseases. The end products of the Nutrition for Precision Health consortium will be a rich data resource for research use and algorithms to improve the precision of nutrition advice for individuals. The consortium projects will be directly connected with the All of Us Research Program and will enroll existing All of Us participants. All Nutrition for Precision Health data will be shared via the All of Us Researcher Workbench. The All of Us Research Program is guided by a set of core values that will also guide the Nutrition for Precision Health consortium.</p>			
101759	RFA-RM-21-002 -- Nutrition for Precision Health, powered by the All of Us Research Program: Metabolomics and Clinical Assays Center (U24 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS		RFA- RM-21- 002 07-Mar-2021 [Optional][LOI/Pre-App] Specified	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Pothur Srinivas, PhD, MPH</p> <p>Contact Telephone 240-276-7620</p> <p>Contact Email srinivap@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Mar-2021 [Optional][LOI/Pre-App], 06-Apr-2021</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to invite applications for a Metabolomics and Clinical Assays Center (MCAC) to join the Nutrition for Precision Health Consortium (https://commonfund.nih.gov/nutritionforprecisionhealth). The focus of this center is to (1) generate targeted and non-targeted metabolite profiles and (2) perform or facilitate clinical assays from blood, urine and stool biospecimens.</p>				
097710	Core Infrastructure Support for Cancer Epidemiology Cohorts (U01 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-20-294	09-Apr-2021	Not Specified
	<p>Contact Name Joanne Elena, Ph.D., M.P.H.</p> <p>Contact Telephone 240-276-6818</p> <p>Contact Email joanne.elena@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Apr-2021 , 09-Nov-2021 , 07-Apr-2022 , 09-Nov-2022</p> <p>Synopsis Through this Funding Opportunity Announcement (FOA), the National Cancer Institute (NCI) encourages grant applications for support of the core functions of Cancer Epidemiology Cohorts (CECs), as well as methodological research. This FOA is intended to support the maintenance of existing CECs infrastructure and resource sharing with broader scientific communities.</p>				
101698	Notice of Special Interest (NOSI): Administrative Supplements for NCI Division of Cancer Biology Research Programs	National Cancer Institute/NIH/DHHS	NOT-CA-21-030	16-Apr-2021	Not Specified
	<p>Contact Name Nastaran Zahir, Ph.D.</p> <p>Contact Telephone 240-276-6333</p> <p>Contact Email nas.zahir@nih.gov</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 16-Apr-2021</p> <p>Synopsis The Division of Cancer Biology (DCB) at the National Cancer Institute (NCI) announces the opportunity for current Physical Sciences-Oncology Network (PS-ON), Cancer Tissue Engineering Collaborative (TEC), Cancer Systems Biology Consortium (CSBC), and Patient-Derived Models of Cancer (PDMC) awardees to apply for supplemental funding to support collaborative research projects. Collaborations can include investigators within one consortium, across consortia, or may include investigators who are not currently supported by the DCB research programs listed above. Collaborative projects must include at least one investigator not named as key personnel on the parent award. The proposed research plan must be within the overall scope of the active parent U54, U01, R37 and/or R01 award. All potential applicants are highly encouraged to contact their NCI Program Director to discuss the planned collaboration and application.</p>				
098155	Intervention Research to Improve Native American Health (R01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-20-238	17-Apr-2021 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Shobha Srinivasan, Ph.D.</p> <p>Contact Telephone 240-276-6938</p> <p>Contact Email ss688k@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 17-Apr-2021 [Optional][LOI/Pre-App], 17-May-2021 , 07-Sep-2021 , 17-Apr-2022 [Optional][LOI/Pre-App], 17-May-2022 , 07-Sep-2022 , 17-Apr-2023 [Optional][LOI/Pre-App], 17-May-2023 , 07-Sep-2023</p> <p>Synopsis The purpose of this funding opportunity announcement (FOA) is to support research on interventions to improve health in Native American (NA) populations. This includes 1) etiologic research, where there is a significant gap in knowledge, that will directly inform intervention development or adaptations, 2) research that develops, adapts, or tests the efficacy or effectiveness of health promotion and disease prevention interventions, 3) research that tests culturally informed treatment or recovery interventions and 4) where a sufficient body of knowledge on intervention efficacy exists, research on dissemination and implementation that develops and tests strategies to overcome barriers to the adoption, integration, scale-up, and sustainability of effective interventions.</p>				
098154	Research to Improve Native American Health (R21 Clinical Trials Optional)	National Cancer Institute/NIH/DHHS	PAR-20-214	17-Apr-2021 [Optional][LOI/Pre-App]	275,000 USD

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Shobha Srinivasan, Ph.D.</p> <p>Contact Telephone 240-276-6938</p> <p>Contact Email ss688k@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 17-Apr-2021 [Optional][LOI/Pre-App], 17-May-2021 , 07-Sep-2021 , 17-Apr-2022 [Optional][LOI/Pre-App], 17-May-2022 , 07-Sep-2022 , 17-Apr-2023 [Optional][LOI/Pre-App], 17-May-2023 , 07-Sep-2023</p> <p>Synopsis The purpose of this funding opportunity announcement (FOA) is to support developmental/exploratory studies in preparation for health promotion, disease prevention, treatment, or treatment services research to improve health in Native American (NA) populations. Applications may include 1) etiologic research, where there is a significant gap in knowledge, that will directly inform intervention development or adaptations, 2) research to develop and pilot test new or adapted interventions for feasibility, acceptability, and scalability, 3) research to test the short-term efficacy of interventions, 4) where a sufficient body of knowledge on intervention efficacy exists, research on strategies to overcome barriers to the adoption, integration, scale-up, and sustainability of effective interventions.</p>				
094285	RFA-CA-20-029 -- Metastasis Research Network (U54 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	RFA-CA-20-029	28-Apr-2021 [Optional][LOI/Pre-App]	6,000,000 USD
	<p>Contact Name Joanna M. Watson, PhD</p> <p>Contact Telephone 240-276-6206</p> <p>Contact Email watsonjo@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 28-Apr-2021 [Optional][LOI/Pre-App], 25-Aug-2021</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to develop a comprehensive and cohesive understanding of cancer metastasis. Towards this goal, the National Cancer Institute (NCI) will support several U54 Specialized Centers that together will form the Metastasis Research Network (MetNet). Each MetNet Center should propose an overarching scientific theme that will be pursued through two or three scientific inter- and multi-disciplinary basic research projects. The projects should use integrative approaches to elucidate and integrate a mechanistic understanding of the non-linear, dynamic, and emergent processes in metastasis. Overarching themes should encompass the interplay between at least two central</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>elements in the metastatic process such as early dissemination, cellular and/or physical microenvironment crosstalk, dormancy, or mechanisms of responses by metastatic cells to therapies. Research proposed by MetNet Centers is expected to advance our understanding towards a more comprehensive appreciation of metastasis as a whole body, systems-level problem.</p>			
078053	Administrative Supplements for Complementary Health Practitioner Research Experience (Admin Supp)	National Center for Complementary and Integrative Health/NIH/DHHS	PA-19-031	01-Apr-2021	Not Specified
	<p>Contact Name Lanay M. Mudd, Ph.D. Contact Telephone 301-594-9346 Contact Email lanay.mudd@nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 01-Apr-2021 , 01-Oct-2021</p> <p>Synopsis NCCIH encourages applications for administrative supplements to NCCIH-supported awards (see relevant Activity Codes above) to support complementary health practitioners in an intensive, supervised research experience that will lead to a better understanding of, and practical experience in, complementary and integrative health research. For this FOA, complementary health practitioners include (but are not limited to): licensed acupuncturists, massage therapists, and music therapists; chiropractic doctors; and naturopathic or osteopathic physicians. Funding is available for 1 year, with an option to renew for a second year, to conduct basic, translational, or clinical research associated with the parent grant. This initiative is focused on providing a research experience for complementary health practitioners and is not intended to support clinical residency training or other clinical practitioner training.</p>				
101324	Notice of Special Interest (NOSI): NEI Anterior Segment Initiative (ASI): Identification and Development of New Biomarkers and Effective Methods to Diagnose Dry Eye Disease.	National Eye Institute/NIH/DHHS	NOT-EY-21-007	05-Feb-2021	Not Specified
	<p>Contact Name Contact Telephone Contact Email Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 05-Feb-2021 , 16-Feb-2021 , 05-Apr-2021 , 07-May-2021 , 05-Jun-2021 , 16-Jun-2021 , 05-Sep-2021 , 07-Sep-2021 , 05-Oct-</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Synopsis</p>	<p>2021 , 16-Oct-2021 , 05-Jan-2022 , 07-Jan-2022 , 05-Feb-2022 , 16-Feb-2022 , 05-Apr-2022 , 07-May-2022 , 05-Jun-2022 , 16-Jun-2022 , 05-Sep-2022 , 07-Sep-2022 , 05-Oct-2022 , 16-Oct-2022 , 05-Jan-2023 , 07-Jan-2023 , 05-Feb-2023 , 16-Feb-2023 , 05-Apr-2023 , 07-May-2023</p> <p>The purpose of this Notice of Special Interest (NOSI) is to inform potential applicants of the special interest of the NEI in research to identify new biomarkers and develop effective methods that can be used for the early diagnosis of dry eye disease (DED) and its subtypes, prognosis of disease progression, and monitoring of treatment response.</p>			
079586	<p>RFA-HL-20-011 -- NHLBI Outstanding Investigator Award (OIA) (R35 Clinical Trial Optional)</p>	National Heart, Lung, and Blood Institute/NIH/DHHS	RFA-HL-20-011	15-Feb-2021	4,200,000 USD
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p>	<p>Narasimhan Danthi, Ph.D.</p> <p>301-451-5170</p> <p>ndanthi@nhlbi.nih.gov</p> <p></p> <p>Link to program URL</p> <p>15-Feb-2021 , 15-Apr-2021</p> <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. Research supported by the OIA must be within the scope of the NHLBI mission (https://www.nhlbi.nih.gov/about/mission-statement). 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>			
079587	<p>RFA-HL-20-012 -- NHLBI Emerging Investigator Award (EIA) (R35 Clinical</p>	National Heart, Lung, and Blood	RFA-HL-	15-Feb-2021	4,200,000

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Trial Optional	Institute/NIH/DHHS	20-012		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) 15-Feb-2021 , 15-Apr-2021</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 (https://www.nhlbi.nih.gov/about/mission-statement). 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>				
087786	Secondary Analysis of Existing Datasets in Heart, Lung, and Blood Diseases and Sleep Disorders (R21 Clinical Trial Not Allowed)	National Heart, Lung, and Blood Institute/NIH/DHHS	PAR-20-078	26-Feb-2021	150,000 USD
	<p>Contact Name Ruth Kirby, BS</p> <p>Contact Telephone 301-435-0401</p> <p>Contact Email kirbyr@nhlbi.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 26-Feb-2021 , 20-Apr-2021 , 28-Oct-2021 , 26-Nov-2021 , 26-Feb-2022 , 21-Apr-2022 , 28-Oct-2022 , 25-Nov-2022</p> <p>Synopsis The goal of this funding opportunity is to stimulate the use of existing human datasets for well-focused secondary analyses to investigate novel scientific ideas or new models, systems, tools, methods, or technologies that have the potential for significant impact on biomedical or biobehavioral research in areas relevant to the NHLBI mission. This FOA actively supports the use of existing database resources to conduct additional analyses secondary to a project's originally-intended primary purpose. Applications may be related to, but must be distinct from, the specific aims of the original data collection. It will not support the collection of new data.</p>				
101174	Notice of Special Interest (NOSI): Advancing Genomic Technology Development for Research and Clinical Application	National Human Genome Research Institute/NIH/DHHS	NOT-HG-21-018	05-Feb-2021	Not Specified
	<p>Contact Name Michael W. Smith, Ph.D.</p> <p>Contact Telephone 301-480-3413</p> <p>Contact Email smithmw@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Feb-2021 , 16-Feb-2021 , 05-Apr-2021 , 07-May-2021 , 05-Jun-2021 , 16-Jun-2021 , 07-Sep-2021 , 07-Sep-2021 , 05-Oct-2021 , 16-Oct-2021 , 05-Jan-2022 , 07-Jan-2022 , 05-Feb-2022 , 16-Feb-2022 , 05-Apr-2022 , 07-May-2022 , 05-Jun-2022 , 16-Jun-2022 , 05-Sep-2022 , 07-Sep-2022 , 05-Oct-2022 , 16-Oct-2022 , 05-Jan-2023 , 07-Jan-2023 , 05-Feb-2023 , 16-Feb-2023 , 05-Apr-2023 , 07-May-2023 , 05-Jun-2023 , 16-Jun-2023 , 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Jan-2024 , 07-Jan-2024</p> <p>Synopsis The National Human Genome Research Institute (NHGRI) is issuing this Notice of Special Interest (NOSI) to encourage applications focused on developing novel laboratory-focused tools and technologies that enable new lines of scientific inquiry and clinical applications in human genomics.</p>				
078306	Novel Approaches for Relating Genetic Variation to Function and Disease (R43/R44 Clinical Trial Not Allowed)	National Human Genome Research Institute/NIH/DHHS	PA-19-043	05-Apr-2021	Not Specified
	<p>Contact Name Lisa D. Brooks, Ph.D.</p> <p>Contact Telephone 301-547-1387</p> <p>Contact Email Lisa.Brooks@nih.gov</p> <p>Sponsor Website </p>				

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) 05-Apr-2021 , 05-Sep-2021</p> <p>Synopsis Genome-wide association studies and other disease studies have identified many variants that are statistically associated with disease risk, disease protection, or other traits. However, such studies do not generally show which specific variants in genomic elements cause these effects, or how they result in differences in function. Similarly, genomic sequencing studies in clinical settings have identified many variants in healthy and diseased individuals. However, the pathogenicity of such variants is often unknown, leading to their classification as variants of uncertain significance (VUS), which makes clinical implementation difficult. This Program Announcement, which has companion R21 and R01 Program Announcements, aims to support the development of novel and generalizable commercial approaches to study how genetic variants lead to differences in function and to study how such functional differences affect human health and disease processes or how this knowledge can be used clinically.</p>				
098066	<p>Notice of Special Interest (NOSI): Availability of Emergency Awards for Limited Clinical Trials to Evaluate Therapeutic and Vaccine Candidates Against SARS-CoV-2</p>	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-20-065	14-Feb-2021	Not Specified
	<p>Contact Name Diane Post, Ph.D.</p> <p>Contact Telephone 240-627-3348</p> <p>Contact Email NIAIDCOVIDICTNOSI@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 14-Feb-2021 , 14-Mar-2021 , 14-Apr-2021 , 14-May-2021 , 14-Jun-2021 , 14-Jul-2021 , 14-Aug-2021 , 14-Sep-2021</p> <p>Synopsis This Notice of Special Interest encourages cooperative agreement applications for implementation of investigator-initiated high-risk clinical trials, as defined by NIAID in PAR-18-633 and NOT-AI-16-084, that will augment ongoing and planned clinical trials of therapeutic and vaccine candidates directed against SARS-CoV-2 to evaluate: SARS-CoV-2 candidate vaccines non-vaccine biomedical prevention of SARS-CoV-2 infection and/or COVID-19 therapeutic approaches to treat COVID-19</p>				
093630	<p>Emergency Awards: Rapid Investigation of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) and Coronavirus Disease 2019 (COVID-19) (R01 Clinical Trial Not Allowed)</p>	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-20-178	29-Apr-2021	Not Specified
	<p>Contact Name Diane Post, Ph.D.</p> <p>Contact Telephone 240-627-3348</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email postd@niaid.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 29-Apr-2021</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to provide an expedited funding mechanism for research on Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) and Coronavirus Disease 2019 (COVID-19). NIAID is issuing this FOA in response to the declared public health emergency issued by the Secretary, HHS, for 2019 Novel Coronavirus (COVID-19).</p>				
077309	<p>Supplements to Advance Research (STAR) from Projects to Programs (Admin Supp- Clinical Trial Not Allowed)</p>	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	PA-18-914	05-Apr-2021	300,000 USD
	<p>Contact Name Heiyong Park, Ph.D.</p> <p>Contact Telephone 301-594-3507</p> <p>Contact Email niamsstar@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021</p> <p>Synopsis National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) invites applications intended to innovation and exploration of high-risk ideas by providing supplemental funding to investigators. The STAR Program is designed to allow investigators to expand upon and explore new opportunities within the broad scope of a currently funded, peer-reviewed research project to facilitate the transition from a single project to a research program. This supplemental award program will support activities that provide the basis to effectively allow investigators to transition from a single, structured research project to multiple, related projects with interconnected goals but with clearly distinct focus and approaches. For the purpose of the STAR Program, eligible investigators will have had a first NIAMS-supported R01 initially awarded with early stage investigator (ESI) status and must have successfully renewed this project. Eligible investigators for the STAR award have never held more than two R01-equivalent grants (https://grants.nih.gov/grants/glossary.htm#R) including the renewed R01 that was funded by NIAMS with ESI status. This FOA will use the NIH Administrative Supplement award mechanism.</p>				
100190	<p>Late-Stage Translation of Biomedical and Behavioral Research Results in Arthritis and Musculoskeletal and Skin Diseases from Academic/Non-</p>	National Institute of Arthritis and Musculoskeletal and Skin	PAR-21-030	05-Apr-2021	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	profit Lab to Marketplace (SBIR [R43/R44] Clinical Trial Not Allowed)		Diseases/NIH/DHHS		
	<p>Contact Name Xibin Wang, PhD</p> <p>Contact Telephone 301-451-3884</p> <p>Contact Email wangx1@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022 , 05-Sep-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits Small Business Innovation Research (SBIR) grant applications from small business concerns (SBCs) that translate technology and therapeutic innovations from academic and other non-profit research sectors to the marketplace to advance the development of diagnostic and prevention tools or treatments for musculoskeletal, rheumatic or skin diseases. It supports late-stage pre-clinical research and development, such as moving products towards regulatory approval for clinical testing or making the new lab technologies more practical to use in a clinical setting. It requires close collaboration between the original developers of these technologies and the SBCs.</p>				
101127	RFA-AR-22-001 -- Centers of Research Translation (CORT) (P50 Clinical Trial Not Allowed)	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	RFA-AR-22-001	11-Apr-2021 [Optional][LOI/Pre-App]	5,000,000 USD
	<p>Contact Name Aron Marquitz, Ph.D.</p> <p>Contact Telephone 301-435-1240</p> <p>Contact Email aron.marquitz@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Apr-2021 [Optional][LOI/Pre-App], 11-May-2021</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites applications for Centers of Research Translation (CORT). Overall, a CORT research program should be carried out by a synergistic team of scientists who, through an interdisciplinary team science approach, will address a highly significant translational research challenge in a single or a group of highly-related disease(s) or condition(s) within the mission of the NIAMS. The focus of research could be either 1) a disease-targeted translational theme addressed by synergistic Research Projects with optional Research Cores; or 2) a disease-related critical translational research question addressed through a single collaborative Research Project enabled by a number of highly interactive Research Cores whose work is integrated during the development and implementation of the Project. A CORT</p>				

NIH Funding Opportunities

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

must have a minimum of three highly meritorious research components consisting of one or more translational Research Projects and optional Research Cores. An Administrative Core is required in all applications. To facilitate an interdisciplinary team science approach, the lead investigators of the research components must be drawn from relevant and, as appropriate, different research disciplines, and may be based in different departments, divisions, and/or institutions. Combined, the projects and cores will generate new knowledge that will improve our understanding of human pathophysiology and lead to identification of new targets, other tangible products or deliverables, and development of more effective treatment, diagnostic, or prevention strategies for human disease.

101764	RFA-RM-21-006 -- Nutrition for Precision Health, powered by the All of Us Research Program: Research Coordinating Center (U24 Clinical Trial Not Allowed)	National Institute of Child Health and Human Development/NIH/DHHS	RFA-RM-21-006	07-Mar-2021 [Optional][LOI/Pre-App]	Not Specified
--------	---	---	---------------	--	---------------

Contact Name	Ashley Vargas, PhD, MPH, RDN
Contact Telephone	301-827-6030
Contact Email	ashley.vargas@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Mar-2021 [Optional][LOI/Pre-App], 06-Apr-2021
Synopsis	The purpose of this FOA is to invite applications for a Research Coordinating Center (RCC) to join the Nutrition for Precision Health consortium(https://commonfund.nih.gov/nutritionforprecisionhealth). The overall goals of the RCC are to provide administrative management and general coordination across the Nutrition for Precision Health consortium; facilitate the development and implementation of dietary intervention and assessment studies across the consortium; and manage relevant data. The RCC selected will work collaboratively, as part of the Nutrition for Precision Health consortium, to develop and implement research protocols and manage data sharing workflows. The RCC must also serve as a key partner with the All of Us Research Program, since it is anticipated that all participants enrolled in the Nutrition for Precision Health dietary studies will be participants in the All of Us Research Program, and all Nutrition for Precision Health data will be shared via the All of Us Researcher Workbench. The end products of the Nutrition for Precision Health consortium will be a rich data resource for research use and algorithms to improve the precision of nutrition advice for individuals.

101760	RFA-RM-21-005 -- Nutrition for Precision Health, powered by the All of Us Research Program: Clinical Centers (UG1 Clinical Trial Required)	National Institute of Child Health and Human Development/NIH/DHHS	RFA-RM-21-005	07-Mar-2021 [Optional][LOI/Pre-App]	Not Specified
--------	--	---	---------------	--	---------------

Contact Name	Ashley Vargas, PhD, MPH, RDN
--------------	------------------------------

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-827-6030</p> <p>Contact Email ashley.vargas@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Mar-2021 [Optional][LOI/Pre-App], 06-Apr-2021</p> <p>Synopsis The purpose of this FOA is to invite applications for Clinical Centers (CC)s to join the Nutrition for Precision Health consortium (https://commonfund.nih.gov/nutritionforprecisionhealth). Awards made through this FOA will support CCs to recruit participants and implement complex, modular protocols for dietary interventions studies. The CCs selected will work collaboratively with each other and other participating components of the Nutrition for Precision Health consortium to develop and implement study protocols. It is anticipated that all participants enrolled by the CCs into the Nutrition for Precision Health dietary studies will be part of the All of Us Research Program, and all Nutrition for Precision Health data will be shared via the All of Us Researcher Workbench. The end products of the Nutrition for Precision Health consortium will be a rich data resource for research use and algorithms to improve the precision of nutrition advice for individuals.</p>				
099802	<p>Notice of Special Interest (NOSI): Innovative Technologies to Improve Assessments, Interventions, and Outcomes for Individuals with Intellectual and Developmental Disabilities (R43/R44)</p>	National Institute of Child Health and Human Development/NIH/DHHS	NOT-HD-20-025	05-Apr-2021	Not Specified
	<p>Contact Name Sujata Bardhan, PhD</p> <p>Contact Telephone 301-435-0471</p> <p>Contact Email sujata.bardhan@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022</p> <p>Synopsis The last decade has seen an explosion of new technologies aimed at assessing and improving health. Examples include wearable devices, communication aids, robotics and e-textiles, just to name a few. During this period, there have also been enormous advances in technologies that were not created for health-related purposes, but that have potential applicability to health assessments and interventions, including mobile device applications (“apps”) and social media platforms. However, most of these technologies were originally developed for use in adults with typical cognitive and motor function. As a result, there is currently a relative paucity of valid and reliable technological tools for individuals with intellectual, developmental (IDD) and physical disabilities. This notice therefore invites small business applications specifically aimed at developing or building upon existing technological tools to improve assessments, interventions, and outcomes for children and individuals</p>				

NIH Funding Opportunities

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

with intellectual, developmental and physical disabilities.

078707	Enabling Technologies to Accelerate Development of Oral Biodevices (R41/R42 Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PA-19-075	05-Apr-2021	Not Specified
--------	---	---	-----------	-------------	---------------

Contact Name	Orlando Lopez, PhD
Contact Telephone	301-402-4243
Contact Email	orlando.lopez@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022
Synopsis	<p>This Funding Opportunity Announcement (FOA) invites applications that propose transformative engineering solutions to technical challenges associated with new development, substantial optimization of existing technologies and clinical translation of intraoral biodevices. Proposed technologies are expected to advance development of oral biodevices to clinical use, including but not limited to: precision medicine-based detection, diagnosis and treatment of oral and overall health conditions, and measurement of patient functional status and clinical outcome assessment. Areas of interest in this FOA include engineering approaches that allow integration of electronic, physical, and biological systems essential to the development of functional biodevices that are safe and effective for detection, diagnosis and treatment of oral and systemic disease. Products of this research will be proof-of-concept prototype biodevices, dedicated biosensors, associated core technologies and integrated approaches that enable development of safe and effective intra-oral biodevices intended for specific clinical applications. To streamline the development of oral biodevices that advance precision medicine-based approaches in clinical practice, this FOA encourages interdisciplinary collaborations across engineering, multifunctional sensors, pharmacology, chemistry, medicine, and dentistry, as well as between academia and industry.</p>

078701	Enabling Technologies to Accelerate Development of Oral Biodevices (R43/R44 Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PA-19-076	05-Apr-2021	Not Specified
--------	---	---	-----------	-------------	---------------

Contact Name	Orlando Lopez, PhD
Contact Telephone	301-402-4243
Contact Email	orlando.lopez@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	05-Apr-2021 , 05-Sep-2021 , 05-Jan-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 that propose transformative engineering solutions to technical challenges associated with new development, substantial optimization of existing technologies and clinical translation of intraoral biodevices. Proposed technologies are expected to advance development of oral biodevices to clinical use, including but not limited to: precision medicine-based detection, diagnosis and treatment of oral and overall health conditions, and measurement of patient functional status and clinical outcome assessment. Areas of interest in this FOA include engineering approaches that allow integration of electronic, physical, and biological systems essential to the development of functional biodevices that are safe and effective for detection, diagnosis and treatment of oral and systemic disease. Products of this research will be proof-of-concept prototype biodevices, dedicated biosensors, associated core technologies and integrated approaches that enable development of safe and effective intra-oral biodevices intended for specific clinical applications. To streamline the development of oral biodevices that advance precision medicine-based approaches in clinical practice, this FOA encourages interdisciplinary collaborations across engineering, multifunctional sensors, pharmacology, chemistry, medicine, and dentistry, as well as between academia and industry.</p>			
077948	Advancing Imaging, Device Production, and Clinical Capabilities in Digital Dentistry (R41/R42 Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PA-19-021	05-Apr-2021	Not Specified
	Contact Name	Orlando Lopez, PhD			
	Contact Telephone	301-402-4243			
	Contact Email	orlando.lopez@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Apr-2021 , 05-Sep-2021			
	Synopsis	<p>This Funding Opportunity Announcement (FOA) encourages innovation, optimization and customization of core technologies in digital dentistry that improve efficiency of oral healthcare delivery, effectiveness of clinical decision-making and outcomes of treatments associated with dental, oral and craniofacial (DOC) tissues. Among the areas of interest of this FOA are development of digital imaging and image processing capabilities for dental radiology, and the integration of 3-dimensional (3D) additive manufacturing (e.g., 3D printing) with imaging tools. This FOA also supports efforts to develop, integrate, adapt, optimize, and validate new and existing dental materials designed for additive manufacturing approaches in the repair, replacement and restoration of DOC tissues. The development of novel modalities is also encouraged. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.</p>			
077949	Advancing Imaging, Device Production, and Clinical Capabilities in Digital Dentistry (R43/R44 Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PA-19-022	05-Apr-2021	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Orlando Lopez, PhD</p> <p>Contact Telephone 301-402-4243</p> <p>Contact Email orlando.lopez@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021 , 05-Sep-2021</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages innovation, optimization and customization of core technologies in digital dentistry that improve efficiency of oral healthcare delivery, effectiveness of clinical decision-making and outcomes of treatments associated with dental, oral and craniofacial (DOC) tissues. Among the areas of interest of this FOA are development of digital imaging and image processing capabilities for dental radiology, and the integration of 3-dimensional (3D) additive manufacturing (e.g., 3D printing) with imaging tools. This FOA also supports efforts to develop, integrate, adapt, optimize, and validate new and existing dental materials designed for additive manufacturing approaches in the repair, replacement and restoration of DOC tissues. The development of novel modalities is also encouraged. This FOA will utilize the R43/R44 Small Business Innovation Research (SBIR) Grant - Phase I, Phase II, and Fast-Track applications.</p>				
087473	<p>NIDCR Predoctoral to Postdoctoral Transition Award for a Diverse Dental, Oral and Craniofacial Research Workforce (F99/K00 Independent Clinical Trial Not Allowed)</p>	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-20-069	08-Apr-2021	Not Specified
	<p>Contact Name Leslie A. Frieden, Ph.D.</p> <p>Contact Telephone 301-496-4263</p> <p>Contact Email leslie.frieden@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022 , 08-Apr-2022 , 07-May-2022 , 08-Aug-2022 , 07-Sep-2022 , 08-Dec-2022 , 07-Jan-2023</p> <p>Synopsis The purpose of the NIDCR Predoctoral to Postdoctoral Transition Award for a Diverse Dental, Oral and Craniofacial Research Workforce (F99/K00) is to support outstanding graduate students from diverse backgrounds, including those from groups underrepresented in biomedical, clinical, behavioral and social sciences, over the transition from predoctoral to postdoctoral research training.. This phased award program will facilitate completion of graduate PhD or dual degree clinician scientist programs (F99) and progression to mentored postdoctoral positions in dental, oral and craniofacial research (K00). It is</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>anticipated that successful completion of this phased award program will enable achievement of an independent research faculty position and subsequent NIDCR career development and research project awards. This Funding Opportunity Announcement (FOA) does not allow prospective fellows to propose to lead an independent clinical trial, but does allow prospective fellows to propose research experience in a clinical trial led by a sponsor or co-sponsor.</p>			
101701	NIDCR Dual Degree Dentist Scientist Predoctoral to Postdoctoral Transition Award (F99/K00 Independent Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-21-108	08-Apr-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p>	<p>Leslie A. Frieden, Ph.D</p> <p>301-496-4263</p> <p>leslie.frieden@nih.gov</p> <p></p> <p>Link to program URL</p> <p>08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022 , 08-Apr-2022 , 07-May-2022 , 08-Aug-2022 , 07-Sep-2022 , 08-Dec-2022 , 07-Jan-2023 , 08-Apr-2023 , 07-May-2023 , 08-Aug-2023 , 07-Sep-2023 , 08-Dec-2023 , 07-Jan-2024</p> <p>The purpose of the NIDCR Dual Degree Dentist Scientist Predoctoral to Postdoctoral Transition Award (F99/K00) is to provide support and mentorship to outstanding students enrolled in integrated dual degree dental (DDS/DMD) and PhD programs during the transition from predoctoral student to postdoctoral scholar. This phased award program will facilitate completion of predoctoral dual degree dentist scientist training (F99) and progression to mentored postdoctoral positions in dental, oral and craniofacial research (K00). It is anticipated that successful completion of this phased award program will enhance dual degree dentist scientists' research career trajectories This Funding Opportunity Announcement (FOA) does not allow applicants to propose to lead an independent clinical trial, but does allow applicants to propose research experience in a clinical trial led by a sponsor or co-sponsor.</p>			
076166	Time-Sensitive Obesity Policy and Program Evaluation (R01 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PAR-18-854	10-Feb-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p>	<p>Mary Evans, Ph.D.</p> <p>301-594-4578</p> <p>evansmary@mail.nih.gov</p> <p></p>			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Feb-2021 , 10-Mar-2021 , 09-Apr-2021 , 10-May-2021 , 11-Jun-2021 , 09-Jul-2021 , 10-Aug-2021 , 10-Sep-2021</p> <p>Synopsis National Institutes of Health (NIH) and its participating Institutes and Centers invite applications for time-sensitive research to evaluate a new policy or program that is likely to influence obesity related behaviors (e.g., dietary intake, physical activity, or sedentary behavior) 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 and /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. This FOA will utilize the NIH R01 Research Project Grant award mechanism.</p>				
101761	RFA-RM-21-003 -- Nutrition for Precision Health, powered by the All of Us Research Program: Microbiome and Metagenomics Center (U24 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-RM-21-003	07-Mar-2021 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Padma Maruvada, Ph.D.</p> <p>Contact Telephone 301-594-8884</p> <p>Contact Email maruvadp@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Mar-2021 [Optional][LOI/Pre-App], 06-Apr-2021</p> <p>Synopsis The purpose of this FOA is to invite applications for Microbiome and Metagenomics Centers (MMC) to join the Nutrition for Precision Health consortium (https://commonfund.nih.gov/nutritionforprecisionhealth). The overall goal of the Microbiome and Metagenomics Center (MMC) is to perform microbiome, metagenomics and metatranscriptomics analysis of stool specimens collected in the Nutrition for Precision Health study.</p>				
101008	Notice of Special Interest (NOSI): Kidney Precision Medicine – Technology Development and Translation	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	NOT-DK-21-007	05-Apr-2021	Not Specified
	<p>Contact Name Daniel Gossett, Ph.D.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-594-7723</p> <p>Contact Email daniel.gossett@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022 , 05-Sep-2022 , 05-Jan-2023 , 05-Apr-2023 , 05-Sep-2023</p> <p>Synopsis This NOSI intends to encourage small businesses to translate kidney precision medicine discoveries and technologies.</p>				
085817	<p>Bioinformatics Interdisciplinary Postdoctoral Fellowship in Diabetes, Endocrinology and Metabolic Diseases (F32)</p>	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PAR-19-379	08-Apr-2021	Not Specified
	<p>Contact Name Arthur L. Castle, Ph.D.</p> <p>Contact Telephone 301-594-7719</p> <p>Contact Email castlea@niddk.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022 , 08-Apr-2022 , 07-May-2022 , 08-Aug-2022 , 07-Sep-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) is to enable promising postdoctoral fellows to obtain interdisciplinary training from outstanding faculty sponsors in bioinformatics and scientific research relevant to the mission of NIDDK's Division of Diabetes, Endocrinology and Metabolic Diseases (DDEMD). This training will require mentorship in both bioinformatics and metabolic disease disciplines. In order to advance bioinformatics science and encourage its application to these diseases and disorders, NIDDK invites applications from individuals with novel individual development plans (IDP). The fellowship training plan should focus on interdisciplinary approaches and mentorship among data or computer science and medicine in topics related to diabetes, endocrinology and metabolic diseases. 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>				
085810	<p>Bioinformatics Interdisciplinary Predoctoral Fellowship in Diabetes, Endocrinology and Metabolic Diseases (F31)</p>	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PAR-19-378	08-Apr-2021	Not Specified
	<p>Contact Name Arthur L. Castle, Ph.D.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-594-7719</p> <p>Contact Email castlea@niddk.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022 , 08-Apr-2022 , 07-May-2022 , 08-Aug-2022 , 07-Sep-2022</p> <p>Synopsis This funding opportunity is to enable promising predoctoral fellows to obtain interdisciplinary training during the dissertation phase of their training from outstanding faculty sponsors in bioinformatics and scientific research relevant to the mission of NIDDK's Division of Diabetes, Endocrinology and Metabolic Diseases (DDEMD). This training will require mentorship in both bioinformatics and metabolic disease disciplines. In order to advance bioinformatics science and encourage its application to these diseases and disorders, NIDDK invites applications from individuals with novel individual development plans (IDP). The fellowship training plan should focus on interdisciplinary approaches and mentorship among data or computer science and medicine in topics related to diabetes, endocrinology and metabolic diseases. 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>				
100821	RFA-DK-20-025 -- Diabetes Research Centers (P30 Clinical Trial Optional)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-20-025	20-Apr-2021 [Optional][LOI/Pre-App]	6,250,000 USD
	<p>Contact Name Corinne M. Silva, Ph.D.</p> <p>Contact Telephone 301-451-7335</p> <p>Contact Email silvacm@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 20-Apr-2021 [Optional][LOI/Pre-App], 20-May-2021</p> <p>Synopsis 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 2018 consists of 16 Centers each located at outstanding research institutions with</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		documented programs of excellence in diabetes-related research. General information about the NIDDK Diabetes Research Centers program may be found at www.diabetescenters.org .			
084593	RFA-ES-19-011 -- Mechanism for Time-Sensitive Research Opportunities in Environmental Health Sciences (R21 Clinical Trial Not Allowed)	National Institute of Environmental Health Sciences/NIH/DHHS	RFA-ES-19-011	01-Mar-2021	275,000 USD
	Contact Name	Martha I. Barnes, MS			
	Contact Telephone	919-541-3335			
	Contact Email	barnes@niehs.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2021 , 01-Apr-2021 , 03-May-2021 , 01-Jun-2021 , 01-Jul-2021 , 02-Aug-2021 , 01-Sep-2021 , 01-Oct-2021 , 01-Nov-2021 , 01-Dec-2021 , 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			
	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.			
100252	Notice of Special Interest (NOSI): NIEHS Support for Understanding the Impact of Environmental Exposures on Coronavirus Disease 2019 (COVID-19)	National Institute of Environmental Health Sciences/NIH/DHHS	NOT-ES-20-020	01-Mar-2021	Not Specified
	Contact Name	Anika Dzierlenga, Ph.D.			
	Contact Telephone	984-287-3125			
	Contact Email	anika.dzierlenga@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2021 , 01-Apr-2021 , 03-May-2021			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	NIEHS is issuing this Notice of Special Interest (NOSI) to address the urgent need for mission-relevant research to understand the impact of environmental exposures on Coronavirus Disease 2019 (COVID-19) and its causative agent, the severe acute respiratory syndrome coronavirus 2 (SARS-Cov-2). NIEHS is particularly interested in applications that will provide insight into the role of environmental exposures in pathogenicity, transmission, individual susceptibility, or prevention and intervention strategies.			
100259	Notice of Special Interest (NOSI): NIEHS Support for Understanding the Impact of Environmental Exposures on Coronavirus Disease 2019 (COVID-19)	National Institute of Environmental Health Sciences/NIH/DHHS	NOT-ES-20-015	01-Mar-2021	Not Specified
	Contact Name	Anika Dzierlenga, Ph.D.			
	Contact Telephone	984-287-3125			
	Contact Email	anika.dzierlenga@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2021 , 01-Apr-2021 , 03-May-2021			
	Synopsis	NIEHS is issuing this Notice of Special Interest (NOSI) to address the urgent need for mission-relevant research to understand the impact of environmental exposures on Coronavirus Disease 2019 (COVID-19) and its causative agent, the severe acute respiratory syndrome coronavirus 2 (SARS-Cov-2). NIEHS is particularly interested in applications that will provide insight into the role of environmental exposures in pathogenicity, transmission, individual susceptibility, or prevention and intervention strategies.			
088600	RFA-ES-20-006 -- Environmental Health Sciences Core Centers (EHSCC) (P30 Clinical Trial Optional)	National Institute of Environmental Health Sciences/NIH/DHHS	RFA-ES-20-006	16-Mar-2021 [Optional][LOI/Pre-App]	3,400,000 USD
	Contact Name	Claudia Thompson, Ph.D.			
	Contact Telephone	984-287-3330			
	Contact Email	thomps14@niehs.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	16-Mar-2021 [Optional][LOI/Pre-App], 16-Apr-2021 , 14-Mar-2022 [Optional][LOI/Pre-App], 14-Apr-2022			
	Synopsis	This Funding Opportunity Announcement (FOA) invites grant applications for Environmental Health Sciences Core Centers			

NIH Funding Opportunities

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

(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.

101649	Notice of Special Interest (NOSI): KC Donnelly Externship (Admin Supp Clinical Trial Not Allowed)	National Institute of Environmental Health Sciences/NIH/DHHS	NOT-ES-21-005	01-Apr-2021	10,000 USD
--------	---	--	---------------	-------------	------------

Contact Name	Brittany Trottier
Contact Telephone	984-287-3331
Contact Email	brittany.trottier@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	01-Apr-2021
Synopsis	The purpose of this supplement is to provide support for successful applicants for translational/transdisciplinary opportunities and experiences within other Superfund Research Program-funded centers, government laboratories, or other agencies (state, local, Tribal).

075391	Better Defining Growth Medium to Improve Reproducibility of Cell Culture (STTR) (R41/R42 - Clinical Trial Not Allowed)	National Institute of General Medical Sciences/NIH/DHHS	PA-18-816	05-Apr-2021	Not Specified
--------	--	---	-----------	-------------	---------------

Contact Name	Amanda Melillo, Ph.D.
Contact Telephone	301-594-0943
Contact Email	melilloaa@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	05-Apr-2021

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	Fetal bovine serum (FBS) is the most widely used growth supplement for cell culture because it cost-effectively supports the survival and growth of many cell lines. Although serum is an effective growth promotor, it is highly variable in its composition, activity, and physiological effects on cells. This variability introduces inconsistencies into cell culture research. National Institute of General Medical Sciences (NIGMS) invites Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) to develop novel, reliable, and cost-effective tools that will make it easier for researchers to standardize or replace serum in cell culture. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant for Phase I, Phase II, and Fast-Track applications.			
075390	Better Defining Growth Medium to Improve Reproducibility of Cell Culture (SBIR) (R43/R44 - Clinical Trial Not Allowed)	National Institute of General Medical Sciences/NIH/DHHS	PA-18-815	05-Apr-2021	Not Specified
	Contact Name	Amanda Melillo, Ph.D.			
	Contact Telephone	301-594-0943			
	Contact Email	melilloaa@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Apr-2021			
	Synopsis	Fetal bovine serum (FBS) is the most widely used growth supplement for cell culture because it cost-effectively supports the survival and growth of many cell lines. Although serum is an effective growth promotor, it is highly variable in its composition, activity, and physiological effects on cells. This variability introduces inconsistencies into cell culture research. National Institute of General Medical Sciences (NIGMS) invites applications for Small Business Innovation Research (SBIR) from small business concerns (SBCs) to develop novel, reliable, and cost-effective tools that will make it easier for researchers to standardize or replace serum in cell culture. This FOA will utilize the SBIR (R43/R44) grant mechanisms for Phase I, Phase II, and Fast-Track applications.			
070954	Complex Technologies and Therapeutics Development for Mental Health Research and Practice (R41/R42 - Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	PA-18-579	05-Apr-2021	Not Specified
	Contact Name	Margaret Grabb, PhD			
	Contact Telephone	301-443-3563			
	Contact Email	mgrabb@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 05-Apr-2021</p> <p>Synopsis National Institute of Mental Health (NIMH) invites applications from U.S. Small Business Concerns (SBC's) to develop technologies that can advance the mission of the Institute, including in basic neuroscience research relevant to mental disorders, translational and clinical research of mental disorders, clinical diagnosis or treatment of mental disorders, and dissemination of evidence-based mental health care. This FOA encourages STTR grant applications to support research and development of particular priority research topics - complex technologies that require funding levels and durations beyond those reflected in the standard STTR guidelines. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.</p>				
070953	Complex Technologies and Therapeutics Development for Mental Health Research and Practice (R43/R44 Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	PA-18-566	05-Apr-2021	Not Specified
	<p>Contact Name Margaret Grabb, PhD</p> <p>Contact Telephone 301-443-3563</p> <p>Contact Email mgrabb@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021</p> <p>Synopsis National Institute of Mental Health (NIMH) invites applications from U.S. Small Business Concerns (SBC's) to develop technologies that can advance the mission of the Institute, including in basic neuroscience research relevant to mental disorders, translational and clinical research of mental disorders, clinical diagnosis or treatment of mental disorders, and dissemination of evidence-based mental health care. This FOA encourages SBIR grant applications to support research and development of particular priority research topics - complex technologies that require funding levels and durations beyond those reflected in the standard SBIR guidelines. This FOA will utilize the NIH R43/R44 Small Business Innovation Research (SBIR) Grant - Phase I, Phase II, and Fast-Track award mechanisms.</p>				
070832	Competing Renewal Awards of SBIR Phase IIB Grants for Brain and Behavior Tools (R44-Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	PA-18-567	05-Apr-2021	3,000,000 USD
	<p>Contact Name Margaret Grabb, Ph.D.</p> <p>Contact Telephone 301-443-3563</p> <p>Contact Email mgrabb@mail.nih.gov</p> <p>Sponsor Website</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021</p> <p>Synopsis National Institute of Mental Health (NIMH) solicits Small Business Innovation Research (SBIR) grant applications that propose to continue the process of developing complex instrumentation, clinical research tools, or behavioral interventions for mental disorders. This FOA specifically encourages applications for the competing renewal of previously funded Phase II SBIR or STTR grants to further develop the aforementioned types of technologies. This program will use the R44 Small Business Innovation Research (SBIR) Grant - Phase II only.</p>				
072934	<p>Novel Tools for Investigating Brain-derived GPCRs in Mental Health Research (R41/R42 Clinical Trial Not Allowed)</p>	National Institute of Mental Health/NIH/DHHS	PA-18-709	05-Apr-2021	Not Specified
	<p>Contact Name Margaret Grabb, Ph.D.</p> <p>Contact Telephone 301-443-3563</p> <p>Contact Email mgrabb@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021 , 05-Sep-2021</p> <p>Synopsis National Institute of Mental Health (NIMH) invites invites Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) to develop technologies and approaches (i.e., novel ways to use new or existing technologies) that will enable researchers to better understand and manipulate the dynamic structure and/or function of brain localized G-protein coupled receptors (GPCRs) and/or potentially identify novel selective and specific agonists, antagonists, or allosteric modulators for these receptor subtypes, with a focus on mental health function or dysfunction. Technologies and approaches aimed at either well characterized receptor subtypes or understudied/orphan receptors would be of potential interest to NIMH. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.</p>				
072929	<p>Novel Tools for Investigating Brain-derived GPCRs in Mental Health Research (R43/R44 Clinical Trial Not Allowed)</p>	National Institute of Mental Health/NIH/DHHS	PA-18-708	05-Apr-2021	Not Specified
	<p>Contact Name Margaret Grabb, Ph.D.</p> <p>Contact Telephone 301-443-3563</p> <p>Contact Email mgrabb@mail.nih.gov</p> <p>Sponsor Website</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021 , 05-Sep-2021</p> <p>Synopsis National Institute of Mental Health (NIMH) invites applications for Small Business Innovation Research (SBIR) from small business concerns (SBCs) to develop technologies and approaches (i.e., novel ways to use new or existing technologies) that will enable researchers to better understand and manipulate the dynamic structure and/or function of brain localized G-protein coupled receptors (GPCRs) and/or potentially identify novel selective and specific agonists, antagonists, or allosteric modulators for these receptor subtypes, with a focus on mental health function or dysfunction. Technologies and approaches aimed at either well characterized receptor subtypes or understudied/orphan receptors would be of potential interest to NIMH. This FOA will utilize the SBIR (R43/R44) grant mechanisms for Phase I, Phase II, and Fast-Track applications.</p>				
075436	Lab to Marketplace: Tools for Brain and Behavioral Research (R43/R44 - Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	PA-18-819	05-Apr-2021	Not Specified
	<p>Contact Name Margaret Grabb, Ph.D.</p> <p>Contact Telephone 301-443-3563</p> <p>Contact Email mgrabb@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021</p> <p>Synopsis National Institute of Mental Health (NIMH) encourages the translation of technologies for brain or behavioral research from academic and other non-small business research sectors to the marketplace. Encouraged from Small Business Concerns (SBCs) are Small Business Innovation Research (SBIR) grant applications that propose to further develop, make more robust, and make more user-friendly such technologies in preparation for commercial dissemination. It is expected that this activity will require partnerships and close collaboration between the original developers of these technologies and SBCs, which may be accomplished in any of a number of ways, including the use of multiple program directors/principal investigators. This FOA will use the R43/R44 Small Business Innovation Research (SBIR) Grant - Phase I, Phase II, and Fast-Track award mechanisms.</p>				
077601	Innovative Technologies for HIV Behavioral and Social Science Research (R41/R42 Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	PA-18-927	05-Apr-2021	Not Specified
	<p>Contact Name Vasudev R. Rao, M.B.B.S., M.S.</p> <p>Contact Telephone 301-825-3259</p> <p>Contact Email vasudev.rao@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) 05-Apr-2021 , 05-Sep-2021</p> <p>Synopsis National Institute of Mental Health (NIMH) invites Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) to develop technologies that can advance the mission of the National Institute of Mental Health, through the identified research priorities of Division of AIDS Research . T his funding opportunity announcement encourages STTR grant applications to support the development of new technologies for HIV prevention or treatment or the application of existing technologies to behavioral and social science HIV research in these domains. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.</p>				
077588	Innovative Technologies for HIV Behavioral and Social Science Research (R43/R44 Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	PA-18-928	05-Apr-2021	Not Specified
	<p>Contact Name Vasudev R. Rao, M.B.B.S., M.S.</p> <p>Contact Telephone 301-825-3259</p> <p>Contact Email vasudev.rao@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021 , 05-Sep-2021</p> <p>Synopsis National Institute of Mental Health (NIMH) invites applications for Small Business Innovation Research (SBIR) from small business concerns (SBCs) to develop technologies that can advance the mission of the National Institute of Mental Health (NIMH), through research priorities identified by the Division of AIDS Research. This funding opportunity announcement encourages SBIR grant applications to support the development of new technologies for HIV prevention or treatment or the application of existing technologies to behavioral and social science HIV research in these domains. This FOA will utilize the SBIR (R43/R44) grant mechanisms for Phase I, Phase II, and Fast-Track applications.</p>				
076702	RFA-MH-19-135 -- BRAIN Initiative: Development of Novel Tools to Probe Cell-Specific and Circuit-Specific Processes in Human and Non-Human Primate Brain (UG3/UH3 Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	RFA-MH-19-135	27-Apr-2021 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Michelle Freund, Ph.D</p> <p>Contact Telephone 301-443-1815</p> <p>Contact Email BRAIN-info-NIMH@mail.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)	27-Apr-2021 [Optional][LOI/Pre-App], 27-May-2021
Synopsis	<p>National Institutes of Health (NIH) and its participating Institutes and Centers invite applications for that will develop and validate novel tools to facilitate the detailed analysis and manipulation of complex circuits in large brains. Critical advances in the treatment of brain disorders in human populations are hindered by our lack of ability to monitor and manipulate circuitry in safe, minimally-invasive ways. Clinical intervention with novel cell and circuit specific tools will require extensive focused research designed to remove barriers to delivery of gene therapies. In addition to identification and removal of barriers, the need to specifically target dysfunctional circuitry poses additional challenges. Neuroscience has experienced an impressive influx of exciting new research tools in the past decade, especially since the launch of the BRAIN Initiative. However, the majority of these cutting-edge tools have been developed for use in model organisms, primarily rodents, fish and flies. These cutting-edge tools, such as viral delivery of genetic constructs, are increasingly adaptable to larger mammalian brains and more importantly are emerging as potential human therapeutic strategies for brain disorders. A pressing need to develop tools for use in large brains or those that are more directly relevant to the human brain is the focus of this initiative. The initiative will support initial proof of principle studies aimed at demonstrating the feasibility of this approach in humans and other mammalian species (non-human primate [NHP]/sheep/pigs). This FOA will use the NIH UG3/UH3 Exploratory/Developmental Phased Award Cooperative Agreement award mechanism.</p>

081342	RFA-MH-20-135 - BRAIN Initiative: Tools to Facilitate High-Throughput Microconnectivity Analysis (R01 Clinical Trial Not Allowed)	National Institute of Mental Health/NIH/DHHS	RFA-MH-20-135	27-Apr-2021 [Optional][LOI/Pre-App]	Not Specified
--------	---	--	---------------	-------------------------------------	---------------

Contact Name	Fred Friedman, Ph.D.
Contact Telephone	301-443-4058
Contact Email	ffriedma@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	27-Apr-2021 [Optional][LOI/Pre-App], 27-May-2021
Synopsis	<p>The purpose of this Brain Research through Advancing Innovative Neurotechnologies (BRAIN) Initiative is to encourage applications that will develop and validate tools and resources to facilitate the detailed analysis of brain microconnectivity. Novel and augmented techniques are sought that will ultimately be broadly accessible to the neuroscience community for the interrogation of microconnectivity in healthy and diseased brains of model organisms and humans. Development of</p>

NIH Funding Opportunities

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

technologies that will significantly drive down the cost of connectomics would enable routine mapping of the microconnectivity on the same individuals that have been analyzed physiologically, or to compare normal and pathological tissues in substantial numbers of multiple individuals to assess variability. Advancements in both electron microscopy (EM) and super resolution light microscopic approaches are sought. Applications that propose to develop approaches that break through existing technical barriers to substantially improve current capabilities are highly encouraged. Proof-of-principle demonstrations and/or reference datasets enabling future development are welcome, as are improved approaches for automated segmentation and analysis strategies of neuronal structures in EM images.

077849	RFA-NS-19-011--NIH Blueprint Diversity Specialized Predoctoral to Postdoctoral Advancement in Neuroscience (D-SPAN) Award (F99/K00 Independent Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	RFA-NS- 16-Mar-2021 [Optional][LOI/Pre-App]	16-Mar-2021	Not Specified
--------	--	--	---	-------------	---------------

Contact Name	Michelle Jones-London, PhD
Contact Telephone	301-451-7966
Contact Email	jonesmiche@ninds.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	16-Mar-2021 [Optional][LOI/Pre-App], 15-Apr-2021
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 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

072643	SBIR Technology Transfer (R43/R44 Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PA-18-705	05-Apr-2021	Not Specified
--------	---	--	-----------	-------------	---------------

Contact Name	Stephanie Fertig, M.B.A.
Contact Telephone	301-496-1447
Contact Email	fertigs@ninds.nih.gov

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021</p> <p>Synopsis National Institutes of Health (NIH) and its participating Institutes and Centers invite applications for Small Business Innovation Research (SBIR) from small business concerns (SBCs) for projects to transfer technology out of the NIH intramural research labs into the private sector. If selected for SBIR funding, the SBC will be granted a royalty-free, non-exclusive patent license agreement for internal research use for the term of and within the field of use of the SBIR award to technologies held by NIH with the intent that the SBC will develop the invention into a commercial product to benefit the public. This FOA will utilize the SBIR (R43/R44) grant mechanisms for Phase I, Phase II, Direct Phase II, and Fast-Track applications.</p>				
070864	<p>NIH StrokeNet Small Business Innovation Clinical Trials and Biomarker Studies for Stroke Treatment, Recovery, and Prevention (U44 - Clinical Trial Optional)</p>	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-18-563	05-Apr-2021	Not Specified
	<p>Contact Name Claudia Scala Moy, PhD</p> <p>Contact Telephone 301-496-9135</p> <p>Contact Email moyc@ninds.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021</p> <p>Synopsis National Institute of Neurological Disorders and Stroke (NINDS) invites Small Business Innovation Research (SBIR) grant applications from small business concerns (SBCs) that propose exploratory and confirmatory clinical trials focused on promising interventions, as well as biomarker-or outcome measure validation studies that are immediately preparatory to trials in stroke prevention, treatment, and recovery. The program will utilize the cooperative agreement mechanism to enable milestone-drive projects. Successful applicants will collaborate and conduct the trial within the NIH StrokeNet. Following peer review, NINDS will prioritize trials among the highest scoring to be conducted in the NIH StrokeNet infrastructure. The NIH StrokeNet National Coordinating Center (NCC) will work with the successful applicant to implement the proposed study efficiently and the National Data Management Center (NDMC) will provide statistical and data management support. The NIH StrokeNet Regional Coordinating Centers (RCCs) and their affiliated clinical sites will provide recruitment/retention support as well as on-site implementation of the clinical protocol. The NIH StrokeNet network will also be uniquely poised to collaborate with other US and international consortia necessary to conduct larger, definitive trials of promising interventions for stroke treatment, prevention, and recovery. This program will use the NIH U44 Small Business</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
	Innovation Research (SBIR) Cooperative Agreement – Fast Track, Phase II mechanism.																		
072266	NINDS Renewal Awards of SBIR Phase II Grants (Phase IIB) for Clinical Trials and Clinical Research (R44 Clinical Trial Optional) (Defunct)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-18-665	05-Apr-2021	Not Specified														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Stephanie Fertig</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-496-1778</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>fertigs@ninds.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-Apr-2021</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>National Institute of Neurological Disorders and Stroke (NINDS) invites applications for Small Business Innovation Research (SBIR) applications from small business concerns (SBCs) that seek additional funding to support clinical trials for projects that were previously funded by NIH SBIR and STTR Phase II awards. The projects must focus on products related to the mission and goals of the National Institute of Neurological Disorders and Stroke (NINDS) and may evaluate drugs, biologics, devices, or diagnostics, as well as surgical, behavioral or rehabilitation therapies. Since conducting the clinical trials needed for commercialization may be capital-intensive, the FOA aims to facilitate the transition of SBIR Phase II projects to the commercialization stage by promoting partnerships between NIH's SBIR/STTR awardees and third-party investors and/or strategic partners. Consistent with the goals of this funding initiative and as required by the SF424 instructions for all SBIR Phase II applications, applicants must submit a Commercialization Plan, which should include details on any independent third-party investor funding that has already been secured or is anticipated during the project period. It is expected that the level of this independent third-party funding will equal or exceed the NINDS funds being requested throughout the SBIR Phase IIB project period. This FOA will utilize the SBIR R44 Small Business Innovation Research (SBIR) Grant - Phase II only.</td> </tr> </table>					Contact Name	Stephanie Fertig	Contact Telephone	301-496-1778	Contact Email	fertigs@ninds.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	05-Apr-2021	Synopsis	National Institute of Neurological Disorders and Stroke (NINDS) invites applications for Small Business Innovation Research (SBIR) applications from small business concerns (SBCs) that seek additional funding to support clinical trials for projects that were previously funded by NIH SBIR and STTR Phase II awards. The projects must focus on products related to the mission and goals of the National Institute of Neurological Disorders and Stroke (NINDS) and may evaluate drugs, biologics, devices, or diagnostics, as well as surgical, behavioral or rehabilitation therapies. Since conducting the clinical trials needed for commercialization may be capital-intensive, the FOA aims to facilitate the transition of SBIR Phase II projects to the commercialization stage by promoting partnerships between NIH's SBIR/STTR awardees and third-party investors and/or strategic partners. Consistent with the goals of this funding initiative and as required by the SF424 instructions for all SBIR Phase II applications, applicants must submit a Commercialization Plan, which should include details on any independent third-party investor funding that has already been secured or is anticipated during the project period. It is expected that the level of this independent third-party funding will equal or exceed the NINDS funds being requested throughout the SBIR Phase IIB project period. This FOA will utilize the SBIR R44 Small Business Innovation Research (SBIR) Grant - Phase II only.
Contact Name	Stephanie Fertig																		
Contact Telephone	301-496-1778																		
Contact Email	fertigs@ninds.nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	05-Apr-2021																		
Synopsis	National Institute of Neurological Disorders and Stroke (NINDS) invites applications for Small Business Innovation Research (SBIR) applications from small business concerns (SBCs) that seek additional funding to support clinical trials for projects that were previously funded by NIH SBIR and STTR Phase II awards. The projects must focus on products related to the mission and goals of the National Institute of Neurological Disorders and Stroke (NINDS) and may evaluate drugs, biologics, devices, or diagnostics, as well as surgical, behavioral or rehabilitation therapies. Since conducting the clinical trials needed for commercialization may be capital-intensive, the FOA aims to facilitate the transition of SBIR Phase II projects to the commercialization stage by promoting partnerships between NIH's SBIR/STTR awardees and third-party investors and/or strategic partners. Consistent with the goals of this funding initiative and as required by the SF424 instructions for all SBIR Phase II applications, applicants must submit a Commercialization Plan, which should include details on any independent third-party investor funding that has already been secured or is anticipated during the project period. It is expected that the level of this independent third-party funding will equal or exceed the NINDS funds being requested throughout the SBIR Phase IIB project period. This FOA will utilize the SBIR R44 Small Business Innovation Research (SBIR) Grant - Phase II only.																		
071727	NINDS Exploratory Clinical Trials for Small Business (R42 Clinical Trial Required)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-18-617	05-Apr-2021	Not Specified														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Stephanie Fertig, MBA</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-496-1778</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>fertigs@ninds.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-Apr-2021</td> </tr> </table>					Contact Name	Stephanie Fertig, MBA	Contact Telephone	301-496-1778	Contact Email	fertigs@ninds.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	05-Apr-2021		
Contact Name	Stephanie Fertig, MBA																		
Contact Telephone	301-496-1778																		
Contact Email	fertigs@ninds.nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	05-Apr-2021																		

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	National Institute of Neurological Disorders and Stroke (NINDS) invites Small Business Technology Transfer (STTR) grant applications for investigator-initiated exploratory clinical trials to the National Institute of Neurological Disorders and Stroke (NINDS). The projects must focus on products related to the mission and goals of the NINDS and may evaluate drugs, biologics, devices, or diagnostics, as well as surgical, behavioral or rehabilitation therapies. This FOA will utilize the R42 Small Business Technology Transfer (STTR) Grant - Phase II and Fast-Track only.			
071725	NINDS Exploratory Clinical Trials for Small Business (R44 Clinical Trial Required)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-18-618	05-Apr-2021	Not Specified
	Contact Name	Stephanie Fertig, MBA			
	Contact Telephone	301-496-1778			
	Contact Email	fertigs@ninds.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Apr-2021			
	Synopsis	National Institute of Neurological Disorders and Stroke (NINDS) invites applications for Small Business Innovation Research (SBIR) from small business concerns (SBCs) for investigator-initiated exploratory clinical trials to the National Institute of Neurological Disorders and Stroke (NINDS). The projects must focus on products related to the mission and goals of the NINDS and may evaluate drugs, biologics, devices, or diagnostics, as well as surgical, behavioral or rehabilitation therapies. This FOA will utilize the SBIR R44 Small Business Innovation Research (SBIR) Grant - Phase II and Fast-Track only.			
071806	NeuroNEXT Small Business Innovation in Clinical Trials (U44 Clinical Trial Optional)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-18-628	05-Apr-2021	Not Specified
	Contact Name	Codrin Lungu, MD			
	Contact Telephone	301-496-9135			
	Contact Email	lunguci@ninds.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Apr-2021			
	Synopsis	National Institute of Neurological Disorders and Stroke (NINDS) invites small business applications for exploratory clinical trials of investigational agents (drugs, biologics, surgical therapies or devices) that may contribute to the justification for and			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		provide the data required for designing clinical studies. Diseases chosen for study should be based on the NINDS strategic plan and clinical research interests (www.ninds.nih.gov/funding/areas/index.htm). This FOA will utilize the NIH U44 Small Business Innovation Research (SBIR) Cooperative Agreement – Fast-Track, Phase II mechanism.			
101794	NINDS Renewal Awards of SBIR Phase II Grants (Phase IIB) for Pre-Clinical Research (R44 Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-21-114	05-Apr-2021	Not Specified
	Contact Name	Emily Caporello, Ph.D.			
	Contact Telephone	301-496-1778			
	Contact Email	Emily.caporello@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022 , 05-Sep-2022 , 05-Jan-2023 , 05-Apr-2023 , 05-Sep-2023 , 05-Jan-2024			
	Synopsis	Some projects initiated with SBIR or STTR funding require considerable financing beyond the SBIR/STTR Phase II award to achieve commercialization. The development of medical biotechnology products is often impeded by a significant funding gap (known as the “Valley of Death”) between the end of the SBIR/STTR Phase II award and the commercialization stage. The goal of this FOA is to assist applicants in pursuing the next appropriate milestone(s) necessary to advance a product/technology that requires Federal regulatory approval or to bring a complex research tool to market. This opportunity aims to facilitate the transition of previously funded SBIR and STTR Phase II projects to the commercialization stage by promoting partnerships between NINDS SBIR or STTR awardees and third-party investors and/or strategic partners in the Phase IIB competing renewal. Applicants are strongly encouraged to secure independent third-party funding throughout the Phase IIB project period.			
084181	Advancing Research on Alzheimer's Disease (AD) and Alzheimer's-Disease-Related Dementias (ADRD) (R43/R44 Clinical Trial Optional)	National Institute on Aging/NIH/DHHS	PAS-19-316	05-Apr-2021	Not Specified
	Contact Name	Stephanie Fertig, M.B.A.			
	Contact Telephone	301-496-1447			
	Contact Email	fertigs@ninds.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022 , 05-Sep-2022			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	This Funding Opportunity Announcement (FOA) is to support applications to NIA's Small Business Innovation Research (SBIR) program to conduct research leading to the development of innovative products and/or services that may advance progress in preventing and treating Alzheimer's disease (AD) and Alzheimer's-disease-related dementias (ADRD) and/or caring for and treating AD/ADRD patients.			
084210	Advancing Research on Alzheimer's Disease (AD) and Alzheimer's-Disease-Related Dementias (ADRD) (R41/R42 Clinical Trial Optional)	National Institute on Aging/NIH/DHHS	PAS-19-317	05-Apr-2021	Not Specified
	Contact Name	Zane Martin, Ph.D.			
	Contact Telephone	301-827-7130			
	Contact Email	zane.martin@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022 , 05-Sep-2022			
	Synopsis	This Funding Opportunity Announcement (FOA) supports applications to NIA's Small Business Technology Transfer Research (STTR) program to conduct research leading to the development of innovative products and/or services that may advance progress in preventing and treating Alzheimer's disease (AD) and Alzheimer's-disease-related dementias (ADRD) and/or caring for and treating AD/ADRD patients.			
074667	Wearable Alcohol Biosensors (STTR) (R41/R42- Clinical Trial Optional)	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	PA-18-785	05-Apr-2021	Not Specified
	Contact Name	Kathy Jung, Ph.D.			
	Contact Telephone	301-443-8744			
	Contact Email	jungma@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Apr-2021			
	Synopsis	National Institute on Alcohol Abuse and Alcoholism (NIAAA) invites Small Business Technology Transfer (STTR) applications from eligible small business concerns proposing to design and produce a non-invasive, discreet, wearable device to monitor blood alcohol levels in real time. Methods that quantify alcohol in blood or interstitial fluid as opposed to detection of alcohol that has exuded through the skin are of highest priority. This FOA will utilize the R41/R42 Small Business Technology Transfer			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
(STTR) Grant - Phase I, Phase II, and Fast-Track applications.					
074660	Wearable Alcohol Biosensors (SBIR) (R43/R44- Clinical Trial Optional)	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	PA-18-786	05-Apr-2021	Not Specified
	Contact Name	Kathy Jung, Ph.D.			
	Contact Telephone	301-443-8744			
	Contact Email	jungma@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Apr-2021			
	Synopsis	National Institute on Alcohol Abuse and Alcoholism (NIAAA) invites applications for Small Business Innovation Research (SBIR) from small business concerns (SBCs) proposing to design and produce a non-invasive, discreet, wearable device to monitor blood alcohol levels in real time. Methods that quantify alcohol in blood or interstitial fluid as opposed to detection of alcohol that has exuded through the skin are of highest priority. This FOA will utilize the SBIR (R43/R44) grant mechanisms for Phase I, Phase II, and Fast-Track applications.			
100265	RFA-AA-20-011 -- Integrative Neuroscience Initiative on Alcoholism (INIA) Consortia Administrative Resource Core (U24) (Clinical Trial Optional)	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	RFA-AA-20-011	26-Apr-2021 [Optional][LOI/Pre-App]	Not Specified
	Contact Name	Mark Egli, Ph.D.			
	Contact Telephone	301-594-6382			
	Contact Email	megli@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	26-Apr-2021 [Optional][LOI/Pre-App], 26-May-2021			
	Synopsis	This Funding Opportunity Announcement (FOA) solicits cooperative agreements to participate in two consortia under the Integrative Neuroscience Initiative on Alcoholism (INIA). This FOA solicits submission of administrative resource cores (U24) applications. Please see companion FOAs for submission of resource-related and support cores (U24) applications, RFA-AA-20-012, and for submission of collaborative research projects (U01) applications, RFA-AA-20-013 .			
100267	RFA-AA-20-013 -- Integrative Neuroscience Initiative on Alcoholism (INIA)	National Institute on Alcohol Abuse	RFA-	26-Apr-2021	Not

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Consortia (U01 Clinical Trial Optional)	and Alcoholism/NIH/DHHS	AA-20-013	[Optional][LOI/Pre-App]	Specified
	<p>Contact Name Mark Egli, Ph.D.</p> <p>Contact Telephone 301-594-6382</p> <p>Contact Email megli@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Apr-2021 [Optional][LOI/Pre-App], 26-May-2021</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits cooperative agreements to participate in two consortia under the Integrative Neuroscience Initiative on Alcoholism (INIA). This FOA solicits research projects (U01) applications. Please see the companion FOA, RFA-AA-20-011 for submission of administrative resource cores applications, and companion FOA, RFA-AA-20-012 for submission of resource-related and support cores applications.</p>				
100266	RFA-AA-20-012 -- Integrative Neuroscience Initiative on Alcoholism (INIA) Consortia Research Resource (U24) (Clinical Trial Optional)	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	RFA-AA-20-012	26-Apr-2021 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Mark Egli, Ph.D.</p> <p>Contact Telephone 301-594-6382</p> <p>Contact Email megli@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Apr-2021 [Optional][LOI/Pre-App], 26-May-2021</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits research cooperative agreements to participate in two consortia under the Integrative Neuroscience Initiative on Alcoholism (INIA). This FOA solicits submission of Research Resource core applications (U24) to support the consortium. Please see companion RFA-AA-20-011 for submission of an Administrative Resource core (U24) application, and companion RFA-AA-20-013 for submission of Research Project applications (U01).</p>				
101187	NIDCD Research Dissertation Fellowship for Au.D. Audiologists (F32)	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	PAR-21-093	08-Apr-2021	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Alberto L. Rivera-Rentas, Ph.D.</p> <p>Contact Telephone 301-496-1804</p> <p>Contact Email riverara@nidcd.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022 , 08-Apr-2022 , 07-May-2022 , 08-Aug-2022 , 07-Sep-2022 , 08-Dec-2022 , 07-Jan-2023 , 08-Apr-2023 , 07-May-2023 , 08-Aug-2023 , 07-Sep-2023 , 08-Dec-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of the NIDCD Research Dissertation Fellowship for Au.D. Audiologists (F32) program is to support a comprehensive, rigorous biomedical research training, and dissertation research leading to a research doctorate (i.e., Ph.D.) in the biomedical, behavioral, or clinical sciences. This Funding Opportunity Announcement (FOA) does not allow applicants to propose to lead an independent clinical trial, but does allow applicants to propose research experience in a clinical trial led by a sponsor or co-sponsor.</p>				
078920	HEAL Initiative: America's Startups and Small Businesses Build Technologies to Stop the Opioid Crisis (R43/R44 - Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	RFA-DA-19-019	10-Mar-2021 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Elena Koustova, PhD, MBA</p> <p>Contact Telephone 301-496-8768</p> <p>Contact Email NIDASBIR@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Mar-2021 [Optional][LOI/Pre-App], 09-Apr-2021 , 09-Aug-2021 [Optional][LOI/Pre-App], 08-Sep-2021</p> <p>Synopsis This Funding Opportunity Announcement (FOA), issued by the National Institute on Drug Abuse (NIDA), invites eligible United States small business concerns (SBCs) to submit Small Business Innovation Research (SBIR) grant applications to develop technologies to provide science- and research-based solutions to the national opioid emergency and offer new hope for individuals, families, and communities affected by this devastating crisis. United States SBCs that have the research capabilities and technological expertise to contribute to NIDA R&D mission identified in this FOA are encouraged to submit SBIR grant applications in response to the FOA topics.</p>				
078921	HEAL Initiative: America's Startups and Small Businesses Build	National Institute on Drug	RFA-	10-Mar-2021	Not

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Technologies to Stop the Opioid Crisis (R41/R42 - Clinical Trial Optional)	Abuse/NIH/DHHS		DA-19-020 [Optional][LOI/Pre-App]	Specified
	<p>Contact Name Elena Koustova, PhD, MBA</p> <p>Contact Telephone 301-496-8768</p> <p>Contact Email NIDASBIR@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Mar-2021 [Optional][LOI/Pre-App], 09-Apr-2021 , 09-Aug-2021 [Optional][LOI/Pre-App], 08-Sep-2021</p> <p>Synopsis This Funding Opportunity Announcement (FOA), issued by the National Institutes on Drug Abuse (NIDA), invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications to develop technologies to provide science- and research-based solutions to the national opioid emergency and offer new hope for individuals, families, and communities affected by this devastating crisis. United States SBCs that have the research capabilities and technological expertise to contribute to NIDA R&D mission identified in this FOA are encouraged to submit STTR grant applications in response to the FOA topics.</p>				
100045	Population Assessment of Tobacco and Health (PATH) Study Biospecimen Access (X01)	National Institute on Drug Abuse/NIH/DHHS		PAR-21-044 30-Apr-2021	Not Specified
	<p>Contact Name Heather L. Kimmel, Ph.D.</p> <p>Contact Telephone 301-443-6504</p> <p>Contact Email heather.kimmel@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Apr-2021 , 29-Oct-2021 , 29-Apr-2022 , 31-Oct-2022 , 28-Apr-2023 , 31-Oct-2023</p> <p>Synopsis The Population Assessment of Tobacco and Health (PATH) Study provides the scientific community with biospecimens (urine, plasma, serum, and genomic DNA) and related research data on behaviors, attitudes, biomarkers and health outcomes associated with tobacco use in the U.S. This opportunity allows investigators to apply for access to the biospecimens from the PATH Study. Information about the PATH Study and this resource may be found on the PATH Study series page at the University of Michigan's National Addiction & HIV Data Archive Program (NAHDAP) website, part of the Inter-University Consortium for Political and Social Research's (ICPSR) website.</p>				
101641	RFA-DK-21-001 -- Biomarkers for Diabetic Foot Ulcers through the	National Institutes of Health/DHHS		RFA- 22-Mar-2021	1,300,000

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Diabetic Foot Consortium (R61/R33 Clinical Trial Not Allowed)			DK-21- [Optional][LOI/Pre-App] USD 001	
	<p>Contact Name Teresa L.Z. Jones, MD</p> <p>Contact Telephone 301-435-2996</p> <p>Contact Email teresa.jones@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 22-Mar-2021 [Optional][LOI/Pre-App], 22-Apr-2021 , 03-Oct-2021 [Optional][LOI/Pre-App], 03-Nov-2021</p> <p>Synopsis The purpose of this Funding Opportunity Announcement is to promote the development of prognostic, monitoring, and diagnostic biomarkers for diabetic foot ulcers that can be used in clinical trials and patient care. This initiative will support early analytical and clinical validation of biomarkers through a phased award to encourage innovative research. The initiative will leverage the resources of the Diabetic Foot Consortium to facilitate the access to well-characterized patients and high-quality human samples. The goal of this initiative is to deliver candidate biomarkers that are ready for definitive analytical and clinical validation studies through the Diabetic Foot Consortium.</p>				
088238	Mechanisms of Disparities in Chronic Liver Diseases and Cancer (R01-Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-20-088	01-Apr-2021	Not Specified
	<p>Contact Name Rina Das, PhD</p> <p>Contact Telephone 301-496-3996</p> <p>Contact Email dasr2@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Apr-2021 , 01-Apr-2022</p> <p>Synopsis The purpose of the initiative is to support multidisciplinary exploratory or developmental research to understand the underlying etiologic factors and mechanisms that contribute to population-level disparities in chronic liver diseases and liver cancer in the U.S.</p>				
088234	Mechanisms of Disparities in Chronic Liver Diseases and Cancer (R21-Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-20-081	01-Apr-2021	275,000 USD
	Contact Name Rina Das, PhD				

NIH Funding Opportunities

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

Contact Telephone	301-496-3996
Contact Email	dasr2@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	01-Apr-2021 , 01-Apr-2022
Synopsis	The purpose of the initiative is to support multidisciplinary exploratory or developmental research to understand the underlying etiologic factors and mechanisms that contribute to population-level disparities in chronic liver diseases and liver cancer in the U.S.

100305	Notice of Special Interest (NOSI): Administrative Supplements for Minor Alterations and Renovations to Advance Ongoing HIV/AIDS Research Projects Supported by the NIMHD RCMI Program or the NIGMS IDeA and NARCH Programs	National Institutes of Health/DHHS	NOT-MD-21-004	02-Apr-2021	Not Specified
--------	--	------------------------------------	---------------	-------------	---------------

Contact Name	Derrick C. Tabor, PhD
Contact Telephone	
Contact Email	derrick.tabor@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	02-Apr-2021
Synopsis	The NIH Office of AIDS Research (OAR), National Institute on Minority Health and Health Disparities (NIMHD), and National Institute of General Medical Sciences (NIGMS) announce the availability of administrative supplement funding to support minor alterations and renovations (A&R) at NIMHD-supported Research Centers in Minority Institutions (RCMI) and the following NIGMS-supported programs: the Institutional Development Award (IDeA) Phase 1 and 2 Centers of Biomedical Research Excellence (COBRE), the IDeA Networks of Biomedical Research Excellence (INBRE), the IDeA Program Infrastructure for Clinical and Translational Research (IDeA-CTR), and the Native American Research Centers for Health (NARCH). For RCMI supplements, A&R funds may not be used for institutions other than the RCMI recipient institution itself, and applicants must have active R01-equivalent HIV/AIDS-related research projects funded in the parent RCMI U54 award or provide substantial services or research resources, such as shared core facilities, in support of investigators at the RCMI recipient institution conducting R01-equivalent HIV/AIDS-related research projects funded by other NIH institutes or centers. For NIGMS supplements, the parent award or its research subprojects must have a strong HIV/AIDS focus.

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
088051	Development of Highly Innovative Tools and Technology for Analysis of Single Cells (SBIR) (R43/R44 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-047	05-Apr-2021	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Dr. Margaret Grabb</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-443-3563</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>mgrabb@mail.nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022 , 05-Sep-2022 , 05-Jan-2023</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>This Funding Opportunity Announcement (FOA) encourages Small Business Innovation Research (SBIR) grant applications from small business concerns (SBCs) to develop and validate next-generation single cell analysis technologies and tools. The purpose is to foster the commercialization of innovative single cell analysis technologies for their broad use in biomedical research. The novel single-cell analysis technologies will aid in obtaining a fine-grained and dynamic view of heterogeneous cellular states and intercellular interactions, thereby providing new mechanistic insight into biological processes in health and disease. Applications should define the current state of technologies and tools as a benchmark against which the new approach(es) will be measured. The new approach(es) should provide substantially improved performance in sensitivity, selectivity, spatiotemporal resolution, scalability, multiplexing capability, or non-destructive analysis of molecular or functional measures of single cells. A companion FOA to support STTR Grants is also available see PA-20-025</td> </tr> </table>					Contact Name	Dr. Margaret Grabb	Contact Telephone	301-443-3563	Contact Email	mgrabb@mail.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022 , 05-Sep-2022 , 05-Jan-2023	Synopsis	This Funding Opportunity Announcement (FOA) encourages Small Business Innovation Research (SBIR) grant applications from small business concerns (SBCs) to develop and validate next-generation single cell analysis technologies and tools. The purpose is to foster the commercialization of innovative single cell analysis technologies for their broad use in biomedical research. The novel single-cell analysis technologies will aid in obtaining a fine-grained and dynamic view of heterogeneous cellular states and intercellular interactions, thereby providing new mechanistic insight into biological processes in health and disease. Applications should define the current state of technologies and tools as a benchmark against which the new approach(es) will be measured. The new approach(es) should provide substantially improved performance in sensitivity, selectivity, spatiotemporal resolution, scalability, multiplexing capability, or non-destructive analysis of molecular or functional measures of single cells. A companion FOA to support STTR Grants is also available see PA-20-025
Contact Name	Dr. Margaret Grabb																		
Contact Telephone	301-443-3563																		
Contact Email	mgrabb@mail.nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022 , 05-Sep-2022 , 05-Jan-2023																		
Synopsis	This Funding Opportunity Announcement (FOA) encourages Small Business Innovation Research (SBIR) grant applications from small business concerns (SBCs) to develop and validate next-generation single cell analysis technologies and tools. The purpose is to foster the commercialization of innovative single cell analysis technologies for their broad use in biomedical research. The novel single-cell analysis technologies will aid in obtaining a fine-grained and dynamic view of heterogeneous cellular states and intercellular interactions, thereby providing new mechanistic insight into biological processes in health and disease. Applications should define the current state of technologies and tools as a benchmark against which the new approach(es) will be measured. The new approach(es) should provide substantially improved performance in sensitivity, selectivity, spatiotemporal resolution, scalability, multiplexing capability, or non-destructive analysis of molecular or functional measures of single cells. A companion FOA to support STTR Grants is also available see PA-20-025																		
088059	Development of Highly Innovative Tools and Technology for Analysis of Single Cells (STTR) (R41/R42 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-025	05-Apr-2021	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Rebecca Claycamp</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-443-2811</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>rclaycam@mail.nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022 , 05-Sep-2022 , 05-Jan-2023</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>This Funding Opportunity Announcement (FOA) encourages Small Business Technology Transfer Research (STTR) grant applications from small business concerns (SBCs) to develop and validate next-generation single cell analysis technologies and tools. The purpose is to foster the commercialization of innovative single cell analysis technologies for their broad use in biomedical research. The novel single-cell analysis technologies will aid in obtaining a fine-grained and dynamic view of</td> </tr> </table>					Contact Name	Rebecca Claycamp	Contact Telephone	301-443-2811	Contact Email	rclaycam@mail.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022 , 05-Sep-2022 , 05-Jan-2023	Synopsis	This Funding Opportunity Announcement (FOA) encourages Small Business Technology Transfer Research (STTR) grant applications from small business concerns (SBCs) to develop and validate next-generation single cell analysis technologies and tools. The purpose is to foster the commercialization of innovative single cell analysis technologies for their broad use in biomedical research. The novel single-cell analysis technologies will aid in obtaining a fine-grained and dynamic view of
Contact Name	Rebecca Claycamp																		
Contact Telephone	301-443-2811																		
Contact Email	rclaycam@mail.nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022 , 05-Sep-2022 , 05-Jan-2023																		
Synopsis	This Funding Opportunity Announcement (FOA) encourages Small Business Technology Transfer Research (STTR) grant applications from small business concerns (SBCs) to develop and validate next-generation single cell analysis technologies and tools. The purpose is to foster the commercialization of innovative single cell analysis technologies for their broad use in biomedical research. The novel single-cell analysis technologies will aid in obtaining a fine-grained and dynamic view of																		

NIH Funding Opportunities

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

heterogeneous cellular states and intercellular interactions, thereby providing new mechanistic insight into biological processes in health and disease. Applications should define the current state of technologies and tools as a benchmark against which the new approach(es) will be measured. The new approach(es) should provide substantially improved performance in sensitivity, selectivity, spatiotemporal resolution, scalability, multiplexing capability, or non-destructive analysis of molecular or functional measures of single cells. A companion FOA to support SBIR Grants is also available see PA-20-047

084662	SBIR/STTR Commercialization Readiness Pilot (CRP) Program Technical Assistance and Late Stage Development (SB1, R44) Clinical Trial Required	National Institutes of Health/DHHS	PAR-19-335	05-Apr-2021	Not Specified
--------	--	------------------------------------	------------	-------------	---------------

Contact Name | Dr. Jerome Wujek
 Contact Telephone | 301-451-2020
 Contact Email | wujekjer@nei.nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022

Synopsis | The purpose of this Funding Opportunity Announcement (FOA) is to encourage applications from small business concerns (SBCs) to the newly re-authorized Commercialization Readiness Pilot (CRP) program. The FOA aims to facilitate the transition of previously or currently funded SBIR and STTR Phase II and Phase IIB projects to the commercialization stage by providing additional support for technical assistance and later stage research and development (R&D) not typically supported through Phase II or Phase IIB grants or contracts. This may include independent replication of key studies, Investigational New Drug (IND)-enabling studies, clinical studies, manufacturing costs, regulatory assistance, or a combination of services. Although a significant amount of the work in a CRP award may be subcontracted to other institutions, the Small Business Concern (SBC) is expected to maintain oversight and management of the R&D throughout the award. This Funding Opportunity Announcement requires that at least 1 clinical trial be proposed. The proposed project must be related to the programmatic interests of one or more of the participating NIH Institutes and Centers (ICs) based on their scientific missions.

076429	BRAIN Initiative: Development Optimization, and Validation of Novel Tools and Technologies for Neuroscience Research (STTR) (R41/R42 - Clinical Trials Not Allowed)	National Institutes of Health/DHHS	PA-18-870	05-Apr-2021	Not Specified
--------	---	------------------------------------	-----------	-------------	---------------

Contact Name | Margaret Grabb, PhD
 Contact Telephone | 301-443-3563

NIH Funding Opportunities

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

Contact Email	mgrabb@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	05-Apr-2021
Synopsis	National Institutes of Health (NIH) and its participating Institutes and Centers invite Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) to support the development of novel tools and technologies through the Small Business Innovation Research (SBIR) program to advance the field of neuroscience research. This FOA specifically supports the development of novel neurotechnologies as well as the translation of technologies developed through the BRAIN initiative or through other funding programs, towards commercialization. Funding can support the iterative refinement of these tools and technologies with the end-user community, with an end-goal of scaling manufacture towards reliable, broad, sustainable dissemination and incorporation into regular neuroscience practice. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track mechanism.

076428	BRAIN Initiative: Development Optimization, and Validation of Novel Tools and Technologies for Neuroscience Research (SBIR) (R43/R44 - Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-18-871	05-Apr-2021	Not Specified
--------	--	------------------------------------	-----------	-------------	---------------

Contact Name	Margaret Grabb, PhD
Contact Telephone	301-443-3563
Contact Email	mgrabb@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	05-Apr-2021
Synopsis	National Institutes of Health (NIH) and its participating Institutes and Centers invite applications for Small Business Innovation Research (SBIR) from small business concerns (SBCs) to support the development of novel tools and technologies through the Small Business Innovation Research (SBIR) program to advance the field of neuroscience research. This FOA specifically supports the development of novel neurotechnologies as well as the translation of technologies developed through the BRAIN initiative or through other funding programs, towards commercialization. Funding can support the iterative refinement of these tools and technologies with the end-user community, with an end-goal of scaling manufacture towards reliable, broad, sustainable dissemination and incorporation into regular neuroscience practice. This FOA will utilize the SBIR (R43/R44) grant mechanisms for Phase I, Phase II, and Fast-Track applications.

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
096933	SBIR/STTR Commercialization Readiness Pilot (CRP) Program Technical Assistance and Late Stage Development (SB1, Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-20-129	05-Apr-2021	Not Specified
	<p>Contact Name Dr. Jerome Wujek</p> <p>Contact Telephone 301-451-2020</p> <p>Contact Email wujekjer@nei.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage applications from small business concerns (SBCs) to the newly re-authorized Commercialization Readiness Pilot (CRP) program. The FOA aims to facilitate the transition of previously or currently funded SBIR and STTR Phase II and Phase IIB projects to the commercialization stage by providing additional support for technical assistance and later stage research and development (R&D) not typically supported through Phase II or Phase IIB grants or contracts. This may include independent replication of key studies, Investigational New Drug (IND)/Investigational Device Exemption (IDE) enabling studies, clinical studies, manufacturing costs, regulatory assistance, or a combination of services. Although a significant amount of the work in a CRP award may be subcontracted to other institutions, the Small Business Concern (SBC) is expected to maintain oversight and management of the R&D throughout the award. Clinical trials are not accepted under this FOA.</p>				
097044	PHS 2020-2 Omnibus Solicitation of the NIH for Small Business Technology Transfer Grant Applications (Parent STTR [R41/R42] Clinical Trial Required)	National Institutes of Health/DHHS	PA-20-261	05-Apr-2021	Not Specified
	<p>Contact Name </p> <p>Contact Telephone 301-435-2688</p> <p>Contact Email sbir@od.nih.gov</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021</p> <p>Synopsis This Funding Opportunity Announcement (FOA), issued by the National Institutes of Health (NIH), invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH awarding</p>				

NIH Funding Opportunities

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

components identified in this FOA are encouraged to submit STTR grant applications in response to identified topics (see PHS 2020-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This Parent Funding Opportunity Announcement requires that at least 1 clinical trial be proposed. The proposed project must be related to the programmatic interests of one or more of the participating NIH Institutes and Centers (ICs) based on their scientific missions.

097046	PHS 2020-2 Omnibus Solicitation of the NIH, CDC, and FDA for Small Business Innovation Research Grant Applications (Parent SBIR [R43/R44] Clinical Trial Required)	National Institutes of Health/DHHS	PA-20-262	05-Apr-2021	Not Specified
--------	--	------------------------------------	-----------	-------------	---------------

Contact Name	
Contact Telephone	301-435-2688
Contact Email	sbir@od.nih.gov
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	05-Apr-2021
Synopsis	This Funding Opportunity Announcement (FOA), issued by the National Institutes of Health (NIH), the Centers for Disease Control and Prevention (CDC), and the Food and Drug Administration (FDA), invites eligible United States small business concerns (SBCs) to submit Small Business Innovation Research (SBIR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2020-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This Parent Funding Opportunity Announcement requires that at least 1 clinical trial be proposed. The proposed project must be related to the programmatic interests of one or more of the participating NIH, CDC and FDA Institutes and Centers (ICs) based on their scientific missions.

097040	PHS 2020 Omnibus Solicitation of the NIH, CDC and FDA for Small Business Innovation Research Grant Applications (Parent SBIR [R43/R44] Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-260	05-Apr-2021	Not Specified
--------	--	------------------------------------	-----------	-------------	---------------

Contact Name	
Contact Telephone	301-435-2688
Contact Email	sbir@od.nih.gov
Sponsor Website	Link to 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) 05-Apr-2021</p> <p>Synopsis This Funding Opportunity Announcement (FOA), issued by the National Institutes of Health (NIH), the Centers for Disease Control and Prevention (CDC), and the Food and Drug Administration (FDA), invites eligible United States small business concerns (SBCs) to submit Small Business Innovation Research (SBIR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2020-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This Parent Funding Opportunity Announcement does not accept clinical trials.</p>				
097051	<p>PHS 2020-2 Omnibus Solicitation of the NIH for Small Business Technology Transfer Grant Applications (Parent STTR [R41/R42] Clinical Trial Not Allowed)</p>	National Institutes of Health/DHHS	PA-20-265	05-Apr-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 301-435-2688</p> <p>Contact Email sbir@od.nih.gov</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021</p> <p>Synopsis This Funding Opportunity Announcement (FOA), issued by the National Institutes of Health (NIH) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH awarding components identified in this FOA are encouraged to submit STTR grant applications in response to identified topics (see PHS 2020-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This Parent Funding Opportunity Announcement does not accept clinical trials.</p>				
088835	<p>Non-Viral Technologies for in vivo Delivery of Genome Editors (R43/R44 Clinical Trial Not Allowed)</p>	National Institutes of Health/DHHS	PAR-20-098	05-Apr-2021	Not Specified
	<p>Contact Name P.J. Brooks, Ph.D.</p> <p>Contact Telephone 301-443-0513</p> <p>Contact Email pjbrooks@mail.nih.gov</p> <p>Sponsor Website</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022</p> <p>Synopsis The purpose of this PAR is to support the development and evaluation of non-viral technologies to deliver genome editors to disease relevant somatic cells and tissues in vivo. The ultimate goal of these technologies is translation into clinical trials of genome editing to treat human disease.</p>				
088840	Non-Viral Technologies for in vivo Delivery of Genome Editors (R41/R42 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-20-109	05-Apr-2021	Not Specified
	<p>Contact Name P.J. Brooks, Ph.D.</p> <p>Contact Telephone 301-443-0513</p> <p>Contact Email pjbrooks@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022</p> <p>Synopsis The purpose of this PAR is to support the development and evaluation of non-viral technologies to deliver genome editors to disease relevant somatic cells and tissues in vivo. The ultimate goal of these technologies is translation into clinical trials of genome editing to treat human disease.</p>				
097262	Notice of Special Interest (NOSI): Improving Methods to Assess Body Composition in Infants and Young Children	National Institutes of Health/DHHS	NOT-DK-20-036	05-Apr-2021	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) 05-Apr-2021 , 05-Jun-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022 , 05-Sep-2022</p> <p>Synopsis The purpose of this Notice is to inform potential applicants to the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) and the National Institute of Biomedical Imaging and Bioengineering (NIBIB) of an area of special interest in research to improve methods to assess body composition in infants and young children ages birth through 5 years.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
078458	Computational Genomics and Data Science Opportunities for Small Business (R43/R44 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-19-061	05-Apr-2021	Not Specified
	<p>Contact Name Daniel Gilchrist, Ph.D.</p> <p>Contact Telephone 301-496-7531</p> <p>Contact Email daniel.gilchrist@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021 , 05-Sep-2021</p> <p>Synopsis The purpose of this funding opportunity announcement (FOA) is to invite applications for a broad range of research efforts aimed towards commercial product development in computational genomics, data science, statistics, and bioinformatics relevant to one or both of basic or clinical genomic science, and broadly applicable to human health and disease. This FOA supports genomics research developing innovative analytical and computational commercial products, methodologies, and approaches, early stage development of commercial tools and software, and refinement or hardening of software and tools of high value to the biomedical genomics community. Work supported under this FOA should be enabling for genomics and be generalizable or broadly applicable across diseases and biological systems.</p>				
100892	SBIR/STTR Commercialization Readiness Pilot (CRP) Program Technical Assistance and Late Stage Development (SB1 Clinical Trial Required)	National Institutes of Health/DHHS	PAR-20-130	05-Apr-2021	Not Specified
	<p>Contact Name Dr. Jerome Wujek</p> <p>Contact Telephone 301-451-2020</p> <p>Contact Email wujekjer@nei.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage applications from small business concerns (SBCs) to the newly re-authorized Commercialization Readiness Pilot (CRP) program. The FOA aims to facilitate the transition of previously or currently funded SBIR and STTR Phase II and Phase IIB projects to the commercialization stage by providing additional support for technical assistance and later stage research and development (R&D) not typically supported through Phase II or Phase IIB grants or contracts. This may include independent replication of key studies, Investigational New Drug (IND)/Investigational Device Exemption (IDE) enabling studies, clinical studies, manufacturing costs, regulatory assistance, or</p>				

NIH Funding Opportunities

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

a combination of services. Although a significant amount of the work in a CRP award may be subcontracted to other institutions, the Small Business Concern (SBC) is expected to maintain oversight and management of the R&D throughout the award. This Funding Opportunity Announcement requires that at least 1 clinical trial be proposed. The proposed project must be related to the programmatic interests of one or more of the participating NIH Institutes and Centers (ICs) based on their scientific missions.

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
100882	SBIR/STTR Commercialization Readiness Pilot (CRP) Program Technical Assistance (SB1, Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-20-128	05-Apr-2021	Not Specified

Contact Name	Dr. Jerome Wujek
Contact Telephone	301-451-2020
Contact Email	wujekjer@nei.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	05-Apr-2021 , 05-Sep-2021 , 05-Jan-2022 , 05-Apr-2022
Synopsis	The purpose of this Funding Opportunity Announcement (FOA) is to encourage applications from small business concerns (SBCs) to the newly re-authorized Commercialization Readiness Pilot (CRP) program. The FOA aims to facilitate the transition of previously funded SBIR and STTR Phase II and Phase IIB projects to the commercialization stage by providing additional support for technical assistance not typically supported through Phase II or Phase IIB grants or contracts. This may include preparation of documents for a Food and Drug Administration (FDA) submission, development of an intellectual property strategy, and/or planning for a clinical trial. Although a significant amount of the work in a CRP award may be subcontracted to other organizations, the SBC is expected to maintain oversight and management of the R&D throughout the award. Clinical trials are not accepted under this FOA.

086228	RFA-NS-20-008 -- HEAL Initiative: Development of Therapies and Technologies Directed at Enhanced Pain Management (R41/R42 Clinical Trial Required)	National Institutes of Health/DHHS	RFA-NS-20-008	06-Apr-2021	Not Specified
--------	--	------------------------------------	---------------	-------------	---------------

Contact Name	Stephanie Fertig, MBA
Contact Telephone	301-496-1778
Contact Email	fertigs@ninds.nih.gov

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 06-Apr-2021 , 08-Sep-2021 , 06-Jan-2022 , 06-Apr-2022 , 08-Sep-2022</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) aims to speed scientific solutions to stem the national opioid public health crisis by supporting the development of therapies and technologies directed at enhanced pain management through the Small Business Technology Transfer (STTR) program. This FOA is focused on applications directed at improving pain treatment, including the development of new non-addictive medications and devices and objective pain measurement. In addition, NIH is interested in new screening tools and models focused specifically on pain and development of pain therapies.</p>				
086223	<p>RFA-NS-20-011 -- HEAL INITIATIVE: Development of Therapies and Technologies Directed at Enhanced Pain Management (R43/R44 - Clinical Trial Not Allowed)</p>	National Institutes of Health/DHHS	RFA-NS-20-011	06-Apr-2021	Not Specified
	<p>Contact Name Stephanie Fertig, MBA</p> <p>Contact Telephone 301-496-1778</p> <p>Contact Email fertigs@ninds.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 06-Apr-2021 , 08-Sep-2021 , 06-Jan-2022 , 06-Apr-2022 , 08-Sep-2022</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) aims to speed scientific solutions to stem the national opioid public health crisis by supporting the development of therapies and technologies directed at enhanced pain management through the Small Business Innovation Research (SBIR) program. This FOA is focused on applications directed at improving pain treatment, including the development of new non-addictive medications and devices and objective pain measurement. In addition, NIH is interested in new screening tools and models focused specifically on pain and development of pain therapies.</p>				
086216	<p>RFA-NS-20-010 -- HEAL INITIATIVE: Development of Therapies and Technologies Directed at Enhanced Pain Management (R43/R44 - Clinical Trial Required) (Defunct)</p>	National Institutes of Health/DHHS	RFA-NS-20-010	06-Apr-2021	Not Specified
	<p>Contact Name Stephanie Fertig, MBA</p> <p>Contact Telephone 301-496-1778</p> <p>Contact Email fertigs@ninds.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) 06-Apr-2021 , 08-Sep-2021 , 06-Jan-2022 , 06-Apr-2022 , 08-Sep-2022</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) aims to speed scientific solutions to stem the national opioid public health crisis by supporting the development of therapies and technologies directed at enhanced pain management through the Small Business Innovation Research (SBIR) program. This FOA is focused on applications directed at improving pain treatment, including the development of new non-addictive medications and devices and objective pain measurement. In addition, NIH is interested in new screening tools and models focused specifically on pain and development of pain therapies.</p>				
086226	RFA-NS-20-009 -- HEAL Initiative: Development of Therapies and Technologies Directed at Enhanced Pain Management (R41/R42 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-NS-20-009	06-Apr-2021	Not Specified
	<p>Contact Name Stephanie Fertig, MBA</p> <p>Contact Telephone 301-496-1778</p> <p>Contact Email fertigs@ninds.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 06-Apr-2021 , 08-Sep-2021 , 06-Jan-2022 , 06-Apr-2022 , 08-Sep-2022</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) aims to speed scientific solutions to stem the national opioid public health crisis by supporting the development of therapies and technologies directed at enhanced pain management through the Small Business Technology Transfer (STTR) program. This FOA is focused on applications directed at improving pain treatment, including the development of new non-addictive medications and devices and objective pain measurement. In addition, NIH is interested in new screening tools and models focused specifically on pain and development of pain therapies.</p>				
099767	Development of the Fetal Immune System (R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-20-298	07-Apr-2021	900,000 USD
	<p>Contact Name Sai Majji, PhD</p> <p>Contact Telephone 301-661-9816</p> <p>Contact Email sai.majji@nih.gov</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Apr-2021 , 07-Dec-2021 , 07-Apr-2022 , 07-Dec-2022 , 07-Apr-2023 , 07-Dec-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to understand the contribution of specific elements of maternal molecular and cellular factors that can control and effect the development of the fetal immune system.</p>				
080162	<p>Ruth L. Kirschstein National Research Service Award (NRSA) Individual Fellowship for Students at Institutions Without NIH-Funded Institutional Predoctoral Dual-Degree Training Programs (Parent F30)</p>	National Institutes of Health/DHHS	PA-19-192	08-Apr-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email GrantsInfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) will support students at institutions without NIH-funded institutional predoctoral dual-degree training programs. The purpose of the Kirschstein-NRSA, dual-doctoral degree, predoctoral fellowship (F30) is to enhance the integrated research and clinical training of promising predoctoral students, who are matriculated in a combined MD/PhD or other dual-doctoral degree training program (e.g., DO/PhD, DDS/PhD, AuD/PhD, DVM/PhD), and who intend careers as physician/clinician-scientists. Applicants must propose an integrated research and clinical training plan and a dissertation research project in scientific health-related fields relevant to the missions of the participating NIH Institutes and Centers. The fellowship experience is expected to clearly enhance the individual's potential to develop into a productive, independent physician/clinician-scientist. This Funding Opportunity Announcement (FOA) does not allow applicants to propose to lead an independent clinical trial, clinical trial feasibility study, or an ancillary clinical trial, but does allow applicants to propose research experience in a clinical trial led by a sponsor or co-sponsor. NOTE: Per NOT-DA-20-037 NIDA announces a special interest in the development of a scientific workforce engaged in research to develop treatments for substance use disorders and the associated medical consequences by providing support for research training and career development for talented investigators interested in addiction science.</p>				
080180	<p>Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship (Parent F31)</p>	National Institutes of Health/DHHS	PA-19-195	08-Apr-2021	Not Specified

NIH 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 GrantsInfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022</p> <p>Synopsis The purpose of the Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship (Parent F31) award is to enable promising predoctoral students to obtain individualized, mentored research training from outstanding faculty sponsors while conducting dissertation research in scientific health-related fields relevant to the missions of the participating NIH Institutes and Centers. The proposed mentored research training must reflect the applicant's dissertation research project and is expected to clearly enhance the individual's potential to develop into a productive, independent research scientist. This Funding Opportunity Announcement (FOA) does not allow applicants to propose to lead an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow applicants to propose research experience in a clinical trial led by a sponsor or co-sponsor.</p>				
080156	<p>Ruth L. Kirschstein National Research Service Award (NRSA) Individual Fellowship for Students at Institutions with NIH-Funded Institutional Predoctoral Dual-Degree Training Programs (Parent F30)</p>	National Institutes of Health/DHHS	PA-19-191	08-Apr-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email GrantsInfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022</p> <p>Synopsis This Funding Opportunity Announcement (FOA) will support students at institutions with NIH-funded institutional predoctoral dual-degree training programs. The purpose of the Kirschstein-NRSA, dual-doctoral degree, predoctoral fellowship (F30) is to enhance the integrated research and clinical training of promising predoctoral students, who are matriculated in a combined MD/PhD or other dual-doctoral degree training program (e.g., DO/PhD, DDS/PhD, AuD/PhD, DVM/PhD), and who intend careers as physician/clinician-scientists. Applicants must propose an integrated research and clinical training plan and a dissertation research project in scientific health-related fields relevant to the missions of the</p>				

NIH Funding Opportunities

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

participating NIH Institutes and Centers. The fellowship experience is expected to clearly enhance the individual's potential to develop into a productive, independent physician/clinician-scientist. This Funding Opportunity Announcement (FOA) does not allow applicants to propose to lead an independent clinical trial, clinical trial feasibility study, or an ancillary clinical trial, but does allow applicants to propose research experience in a clinical trial led by a sponsor or co-sponsor.

080145	Ruth L. Kirschstein National Research Service Award (NRSA) Individual Senior Fellowship (Parent F33)	National Institutes of Health/DHHS	PA-19-187	08-Apr-2021	Not Specified
--------	--	------------------------------------	-----------	-------------	---------------

Contact Name	
Contact Telephone	
Contact Email	GrantsInfo@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022
Synopsis	The National Institutes of Health (NIH) awards senior individual research training fellowships to experienced scientists who wish to make major changes in the direction of their research careers or who wish to broaden their scientific background by acquiring new research capabilities as independent investigators in research fields relevant to the missions of participating NIH Institutes and Centers. This Funding Opportunity Announcement (FOA) does not allow applicants to propose to lead an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow applicants to propose research experience in a clinical trial led by a sponsor or co-sponsor.

096506	Ruth L. Kirschstein National Research Service Award (NRSA) Individual Fellowship for Students at Institutions Without NIH-Funded Institutional Predoctoral Dual-Degree Training Programs (Parent F30)	National Institutes of Health/DHHS	PA-20-245	08-Apr-2021	Not Specified
--------	---	------------------------------------	-----------	-------------	---------------

Contact Name	
Contact Telephone	
Contact Email	GrantsInfo@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022 , 08-Apr-2022 , 07-May-2022 , 08-Aug-2022 , 07-Sep-2022 , 08-Dec-2022 , 07-Jan-2023 , 08-Apr-2023 , 07-May-2023

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	<p>This Funding Opportunity Announcement (FOA) will support students at institutions without NIH-funded institutional predoctoral dual-degree training programs. The purpose of the Kirschstein-NRSA, dual-doctoral degree, predoctoral fellowship (F30) is to enhance the integrated research and clinical training of promising predoctoral students, who are matriculated in a combined MD/PhD or other dual-doctoral degree training program (e.g. DO/PhD, DDS/PhD, AuD/PhD, DVM/PhD), and who intend careers as physician/clinician-scientists. Candidates must propose an integrated research and clinical training plan and a dissertation research project in scientific health-related fields relevant to the missions of the participating NIH Institutes and Centers. The fellowship experience is expected to clearly enhance the individual's potential to develop into a productive, independent physician/clinician-scientist. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor. NOTE: Per NOT-DA-20-037 NIDA announces a special interest in the development of a scientific workforce engaged in research to develop treatments for substance use disorders and the associated medical consequences by providing support for research training and career development for talented investigators interested in addiction science. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements, and Staff Contacts website (https://grants.nih.gov/grants/guide/contacts/parent_F30b.html) ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.</p>			
096508	Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship (Parent F31) (Defunct)	National Institutes of Health/DHHS	PA-20-246	08-Apr-2021	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	GrantsInfo@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022 , 08-Apr-2022 , 07-May-2022 , 08-Aug-2022 , 07-Sep-2022 , 08-Dec-2022 , 07-Jan-2023 , 08-Apr-2023 , 07-May-2023			
	Synopsis	<p>The purpose of the Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship (Parent F31) award is to enable promising predoctoral students to obtain individualized, mentored research training from outstanding faculty sponsors while conducting dissertation research in scientific health-related fields relevant to the missions of the participating NIH Institutes and Centers. The proposed mentored research training must reflect the candidate's dissertation</p>			

NIH Funding Opportunities

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

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

096596	Ruth L. Kirschstein National Research Service Award (NRSA) Individual Senior Fellowship (Parent F33) (Defunct)	National Institutes of Health/DHHS	PA-20-247	08-Apr-2021	Not Specified
--------	--	------------------------------------	-----------	-------------	---------------

Contact Name	
Contact Telephone	
Contact Email	GrantsInfo@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022 , 08-Apr-2022 , 07-May-2022 , 08-Aug-2022 , 07-Sep-2022 , 08-Dec-2022 , 07-Jan-2023 , 08-Apr-2023 , 07-May-2023
Synopsis	The National Institutes of Health (NIH) awards senior individual research training fellowships to experienced scientists who wish to make major changes in the direction of their research careers or who wish to broaden their scientific background by acquiring new research capabilities as independent investigators in research fields relevant to the missions of participating NIH Institutes and Centers. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.

100374	Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship (Parent F31)	National Institutes of Health/DHHS	PA-21-051	08-Apr-2021	Not Specified
--------	---	------------------------------------	-----------	-------------	---------------

Contact Name

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone</p> <p>Contact Email GrantsInfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022 , 08-Apr-2022 , 07-May-2022 , 08-Aug-2022 , 07-Sep-2022 , 08-Dec-2022 , 07-Jan-2023 , 08-Apr-2023 , 07-May-2023 , 08-Aug-2023 , 07-Sep-2023</p> <p>Synopsis The purpose of the Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship (Parent F31) award is to enable promising predoctoral students to obtain individualized, mentored research training from outstanding faculty sponsors while conducting dissertation research in scientific health-related fields relevant to the missions of the participating NIH Institutes and Centers. The proposed mentored research training must reflect the candidate's dissertation research project and is expected to clearly enhance the individual's potential to develop into a productive, independent research scientist. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor. NOTE: Per NOT-DA-20-037 NIDA announces a special interest in the development of a scientific workforce engaged in research to develop treatments for substance use disorders and the associated medical consequences by providing support for research training and career development for talented investigators interested in addiction science. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements, and Staff Contacts website (https://grants.nih.gov/grants/guide/contacts/parent_F30b.html) ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.</p>				
100542	Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship to Promote Diversity in Health-Related Research (Parent F31-Diversity)	National Institutes of Health/DHHS	PA-21-052	08-Apr-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email GrantsInfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022 , 08-Apr-2022 , 07-May-2022 , 08-Aug-</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Synopsis</p>	<p>2022 , 07-Sep-2022 , 08-Dec-2022 , 07-Jan-2023 , 08-Apr-2023 , 07-May-2023 , 08-Aug-2023 , 07-Sep-2023</p> <p>The purpose of this Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship to Promote Diversity in Health-Related Research award is to enhance the diversity of the health-related research workforce by supporting the research training of predoctoral students from diverse backgrounds including those from groups that are underrepresented in the biomedical, behavioral, or clinical research workforce. Through this award program, promising predoctoral students will obtain individualized, mentored research training from outstanding faculty sponsors while conducting well-defined research projects in scientific health-related fields relevant to the missions of the participating NIH Institutes and Centers. The proposed mentored research training is expected to clearly enhance the individual's potential to develop into a productive, independent research scientist. This Funding Opportunity Announcement (FOA) does not allow candidates to propose to lead an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.</p>			
100399	<p>Ruth L. Kirschstein National Research Service Award (NRSA) Individual Senior Fellowship (Parent F33)</p>	National Institutes of Health/DHHS	PA-21-047	08-Apr-2021	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>GrantsInfo@nih.gov</p> <p>Link to program URL</p> <p>08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022 , 08-Apr-2022 , 07-May-2022 , 08-Aug-2022 , 07-Sep-2022 , 08-Dec-2022 , 07-Jan-2023 , 08-Apr-2023 , 07-May-2023 , 08-Aug-2023 , 07-Sep-2023</p> <p>The National Institutes of Health (NIH) awards senior individual research training fellowships to experienced scientists who wish to make major changes in the direction of their research careers or who wish to broaden their scientific background by acquiring new research capabilities as independent investigators in research fields relevant to the missions of participating NIH Institutes and Centers. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.</p>			
100436	<p>Ruth L. Kirschstein National Research Service Award (NRSA) Individual Fellowship for Students at Institutions with NIH-Funded Institutional Predoctoral Dual-Degree Training Programs (Parent F30)</p>	National Institutes of Health/DHHS	PA-21-049	08-Apr-2021	Not Specified
	<p>Contact Name</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone</p> <p>Contact Email GrantsInfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022 , 08-Apr-2022 , 07-May-2022 , 08-Aug-2022 , 07-Sep-2022 , 08-Dec-2022 , 07-Jan-2023 , 08-Apr-2023 , 07-May-2023 , 08-Aug-2023 , 07-Sep-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) will support students at institutions with NIH-funded institutional predoctoral dual-degree training programs. The purpose of the Kirschstein-NRSA, dual-doctoral degree, predoctoral fellowship (F30) is to enhance the integrated research and clinical training of promising predoctoral students, who are matriculated in a combined MD/PhD or other dual-doctoral degree training program (e.g. DO/PhD, DDS/PhD, AuD/PhD, DVM/PhD), and who intend careers as physician/clinician-scientists. Candidates must propose an integrated research and clinical training plan and a dissertation research project in scientific health-related fields relevant to the missions of the participating NIH Institutes and Centers. The fellowship experience is expected to clearly enhance the individual's potential to develop into a productive, independent physician/clinician-scientist. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.</p>				
100434	Ruth L. Kirschstein National Research Service Award (NRSA) Individual Postdoctoral Fellowship (Parent F32)	National Institutes of Health/DHHS	PA-21-048	08-Apr-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 301-945-7573</p> <p>Contact Email GrantsInfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022 , 08-Apr-2022 , 07-May-2022 , 08-Aug-2022 , 07-Sep-2022 , 08-Dec-2022 , 07-Jan-2023 , 08-Apr-2023 , 07-May-2023 , 08-Aug-2023 , 07-Sep-2023</p> <p>Synopsis The purpose of the Ruth L. Kirschstein National Research Service Award (NRSA) Individual Postdoctoral Fellowship (Parent F32) is to support research training of highly promising postdoctoral candidates who have the potential to become productive, independent investigators in scientific health-related research fields relevant to the missions of the participating NIH Institutes and Centers. Applications are expected to incorporate exceptional mentorship. This Funding Opportunity</p>				

NIH Funding Opportunities

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

Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.

100438	Ruth L. Kirschstein National Research Service Award (NRSA) Individual Fellowship for Students at Institutions Without NIH-Funded Institutional Predoctoral Dual-Degree Training Programs (Parent F30)	National Institutes of Health/DHHS	PA-21-050	08-Apr-2021	Not Specified
--------	---	------------------------------------	-----------	-------------	---------------

Contact Name	
Contact Telephone	
Contact Email	GrantsInfo@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	08-Apr-2021 , 07-May-2021 , 08-Aug-2021 , 07-Sep-2021 , 08-Dec-2021 , 07-Jan-2022 , 08-Apr-2022 , 07-May-2022 , 08-Aug-2022 , 07-Sep-2022 , 08-Dec-2022 , 07-Jan-2023 , 08-Apr-2023 , 07-May-2023 , 08-Aug-2023 , 07-Sep-2023
Synopsis	This Funding Opportunity Announcement (FOA) will support students at institutions without NIH-funded institutional predoctoral dual-degree training programs. The purpose of the Kirschstein-NRSA, dual-doctoral degree, predoctoral fellowship (F30) is to enhance the integrated research and clinical training of promising predoctoral students, who are matriculated in a combined MD/PhD or other dual-doctoral degree training program (e.g. DO/PhD, DDS/PhD, AuD/PhD, DVM/PhD), and who intend careers as physician/clinician-scientists. Candidates must propose an integrated research and clinical training plan and a dissertation research project in scientific health-related fields relevant to the missions of the participating NIH Institutes and Centers. The fellowship experience is expected to clearly enhance the individual's potential to develop into a productive, independent physician/clinician-scientist. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.

099856	Translational Research in Maternal and Pediatric Pharmacology and Therapeutics (R21 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-20-299	09-Apr-2021	275,000 USD
--------	--	------------------------------------	------------	-------------	-------------

Contact Name	Zhaoxia Ren, M.D., Ph.D.
Contact Telephone	301-402-9340
Contact Email	zren@mail.nih.gov

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	09-Apr-2021 , 10-Aug-2021 , 10-Dec-2021 , 11-Apr-2022 , 10-Aug-2022 , 09-Dec-2022			
	Synopsis	The purpose of this funding opportunity announcement (FOA) is to encourage applications that will perform basic, translational and clinical research to (1) advance the understanding of underlying mechanisms of drug action; (2) discover and develop novel therapeutics; (3) enhance the usage of existing drugs or drug repurposing for safer and more effective treatment for pregnant women, lactating women, neonates and children. The overall goal is to improve drug safety and efficacy for maternal and pediatric precision therapeutics.			
099811	Translational Research in Maternal and Pediatric Pharmacology and Therapeutics (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-20-300	09-Apr-2021	Not Specified
	Contact Name	Zhaoxia Ren, M.D., Ph.D.			
	Contact Telephone	301-402-9340			
	Contact Email	zren@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	09-Apr-2021 , 10-Aug-2021 , 10-Dec-2021 , 11-Apr-2022 , 10-Aug-2022 , 09-Dec-2022			
	Synopsis	The purpose of this funding opportunity announcement (FOA) is to encourage applications that will perform basic, translational and clinical research to (1) advance the understanding of underlying mechanisms of drug action; (2) discover and develop novel therapeutics; (3) enhance the usage of existing drugs or drug repurposing for safer and more effective treatment for pregnant women, lactating women, neonates and children. The overall goal is to improve drug safety and efficacy for maternal and pediatric precision therapeutics.			
094046	NIH Support for Conferences and Scientific Meetings (Parent R13 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-207	12-Apr-2021	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	grantsinfo@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 12-Apr-2021 , 07-May-2021 , 12-Aug-2021 , 07-Sep-2021 , 12-Dec-2021 , 07-Jan-2022 , 12-Apr-2022 , 07-May-2022 , 12-Aug-2022 , 07-Sep-2022 , 12-Dec-2022 , 07-Jan-2023 , 12-Apr-2023 , 07-May-2023</p> <p>Synopsis National Institutes of Health (NIH) and its participating Institutes and Centers invite applications to support high quality conferences that are relevant to the public health and to the scientific mission of the participating Institutes and Centers. This FOA will utilize the NIH R13 Support for Conferences and Scientific Meetings award mechanisms.</p>				
100242	<p>Notice of Special Interest (NOSI): Availability of Urgent Competitive Revisions and Administrative Supplements For Research on Biological Effects of the 2019 Novel Coronavirus on the Nervous System</p>	National Institutes of Health/DHHS	NOT-NS-20-051	14-Apr-2021	200,000 USD
	<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) 14-Apr-2021</p> <p>Synopsis NINDS is issuing this Notice of Special Interest (NOSI) to highlight the urgent need for research on Coronavirus Disease 2019 (COVID-19) and on biological effects on the nervous system of its causative agent, the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). Research of interest must fall within NINDS’s scientific mission, which is to support basic, translational, and clinical neuroscience research to expand fundamental knowledge about the brain and nervous system and to use that knowledge to reduce the burden of neurological disease.</p>				
077953	<p>Opportunities for Collaborative Research at the NIH Clinical Center (U01 Clinical Trial Optional)</p>	National Institutes of Health/DHHS	PAR-18-951	15-Apr-2021	2,500,000 USD
	<p>Contact Name Hana Smith, MS, Health Science Specialist</p> <p>Contact Telephone 301-496-4121</p> <p>Contact Email ClinicalCtrPartner@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Apr-2021</p> <p>Synopsis The goal of this program is to support collaborative translational research projects aligned with NIH efforts to enhance the</p>				

NIH Funding Opportunities

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

translation of basic biological discoveries into clinical applications that improve health. It encourages high quality science demonstrating the potential to result in understanding an important disease process or lead to new therapeutic interventions, diagnostics, or prevention strategies within the research interests and priorities of the participating NIH Institutes/Centers (ICs). Specifically, the program seeks to broaden and strengthen translational research collaborations between basic and clinical researchers both within and outside NIH to accelerate and enhance translational science by promoting partnerships between NIH intramural investigators (e.g., those conducting research within the labs and clinics of the NIH) and extramural investigators (e.g., those conducting research in labs outside the NIH), and by providing support for extramural investigators to take advantage of the unique research opportunities available at the NIH Clinical Center by conducting clinical research projects in collaboration with NIH intramural investigators. In order to be eligible for this program, the application must include at least one intramural scientist as a co-Program Director/Principal Investigator (co-PD/PI) , and at least some of the clinical research must be conducted at the NIH Clinical Center. Through this collaboration, external researchers may gain access to the NIH Clinical Center and leverage the diverse Clinical Center resources, expertise, and infrastructure available to test promising laboratory-and animal-based discoveries with potential for advancing disease diagnosis, treatment and prevention. The special environment of the Clinical Center can support studies that may not be readily supported elsewhere. This may include collaborations that propose targeted increases in new patients enrolled in protocols at the Clinical Center. For this initiative, patients must be seen at the NIH Clinical Center. Projects that take only minimal advantage of Clinical Center resources, such as projects only utilizing banked samples or data, will not be considered for funding.

100250	Notice of Special Interest (NOSI): Availability of Administrative Supplements and Competitive Revision Supplements on Coronavirus Disease 2019 (COVID-19) within the Mission of NIAAA	National Institutes of Health/DHHS	NOT-AA-20-011	15-Apr-2021	150,000 USD
--------	---	------------------------------------	---------------	-------------	-------------

Contact Name	Kathy Jung, PhD.
Contact Telephone	301-443-8744
Contact Email	jungma@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	15-Apr-2021
Synopsis	The impact of the COVID-19 pandemic on the nation is vast, especially on health and well-being. Research suggests that alcohol consumption tends to increase during times of duress and uncertainty such as disasters and other traumatic events, and as such alcohol is often misused to cope with stress, anxiety, and other uncomfortable emotions. In addition, the misuse of alcohol to cope with the stress as a result of physical distancing and other policy measures, and a lack of access to

NIH Funding Opportunities

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

supportive social networks and treatment for people with pre-existing alcohol use disorder (AUD) are significant concerns during the pandemic. These outcomes are particularly challenging with respect to COVID-19 because alcohol misuse can interfere with normal immune system function and elevate susceptibility to viral infections of the respiratory system. Alcohol-associated damage to the liver, heart, and other organs may also complicate health outcomes in individuals with COVID-19. These myriad physical and behavioral health outcomes related to alcohol and COVID-19 present a range of urgent research needs and opportunities.

100258	Notice of Special Interest (NOSI): Availability of Administrative Supplements and Urgent Competitive Revisions for Mental Health Research on the 2019 Novel Coronavirus	National Institutes of Health/DHHS	NOT-MH-20-047	15-Apr-2021	Not Specified
--------	---	------------------------------------	---------------	-------------	---------------

Contact Name	Susan Borja, Ph.D.
Contact Telephone	310-443-1252
Contact Email	susan.borja@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	15-Apr-2021
Synopsis	NIMH is issuing this Notice of Special Interest (NOSI) to highlight interest in research to strengthen the mental health response to Coronavirus Disease 2019 (COVID-19) caused by the Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) and to future public health emergencies, including pandemics. NIMH is especially interested in research to provide an evidence base for how a disrupted workforce may adequately respond/adapt to and maintain services or provide additional care for new or increasing mental health needs, as well as to learn about the effects of the virus and public health measures to prevent spread of COVID-19 that may have an impact on mental health. Research addressing the intersection of COVID-19, mental health, and HIV treatment and prevention are also of interest to NIMH.

097522	Validation Studies of Analytical Methods for Dietary Supplement Constituents (Admin Supp - Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-252	15-Apr-2021	100,000 USD
--------	--	------------------------------------	-----------	-------------	-------------

Contact Name	Adam J. Kuszak, Ph.D.
Contact Telephone	301-496-1795
Contact Email	kuszakaj@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 15-Apr-2021 , 15-Oct-2021 , 17-Jan-2022 , 15-Apr-2022</p> <p>Synopsis The rigor and reproducibility of research on dietary supplements are enhanced by rigorous characterization of key experimental resources and biological samples. The dissemination of analytical methods that are validated to accurately and reliably characterize dietary supplements and quantify their constituents and/or metabolites is vital for both basic and clinical research. This FOA builds on existing NIH awards to support the performance and publication of formal single-laboratory validation studies of analytical methods for dietary supplements and other natural products. The method(s) proposed for validation must be used to identify and/or quantify dietary supplement-relevant ingredients or constituents (i.e., active or marker chemical compounds, adulterants, contaminants) or their metabolites in experimental reagents, raw materials, and/or clinical specimens (e.g., urine or plasma samples). The method(s) must already be developed or utilized in fulfillment of the active parent grant's specific aims. Candidate constituents for method validation studies include (but are not limited to): phytochemicals, nutrients, and potentially deleterious substances such as pesticides and mycotoxins. Multi-laboratory validation studies will not be supported through this FOA.</p>				
100652	<p>Stephen I. Katz Early Stage Investigator Research Project Grant (R01 Basic Experimental Studies with Humans Required)</p>	National Institutes of Health/DHHS	PAR-21-039	26-Apr-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 301-945-7573</p> <p>Contact Email GrantsInfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Apr-2021 , 26-May-2021 , 26-Aug-2021 , 28-Sep-2021 , 28-Dec-2021 , 26-Jan-2022 , 26-Apr-2022 , 26-May-2022 , 26-Aug-2022 , 27-Sep-2022 , 28-Dec-2022 , 26-Jan-2023 , 26-Apr-2023 , 26-May-2023 , 26-Aug-2023 , 26-Sep-2023 , 28-Dec-2023</p> <p>Synopsis The Stephen I. Katz Early Stage Investigator Research Project Grant supports an innovative project that represents a change in research direction for an early stage investigator (ESI) and for which no preliminary data exist. Applications submitted to this Funding Opportunity Announcement (FOA) must not include preliminary data. Applications must include a separate attachment describing the change in research direction. The proposed project must be related to the programmatic interests of one or more of the participating NIH Institutes and Centers (ICs) based on their scientific missions. This Funding Opportunity Announcement is for basic science experimental studies involving humans, referred to in NOT-OD-18-212 as "prospective basic science studies involving human participants." These studies fall within the NIH definition of a clinical trial and also meet the definition of basic research. Types of studies that should submit under this FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		without specific application towards processes or products in mind. Studies that are NOT conducted with specific applications toward processes or products in mind and which also do not meet the clinical trial definition should submit under the appropriate 'Clinical Trial Not Allowed' FOA .			
100648	Stephen I. Katz Early Stage Investigator Research Project Grant (R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-21-038	26-Apr-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 301-945-7573</p> <p>Contact Email GrantsInfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Apr-2021 , 26-May-2021 , 26-Aug-2021 , 28-Sep-2021 , 28-Dec-2021 , 26-Jan-2022 , 26-Apr-2022 , 26-May-2022 , 26-Aug-2022 , 27-Sep-2022 , 28-Dec-2022 , 26-Jan-2023 , 26-Apr-2023 , 26-May-2023 , 26-Aug-2023 , 26-Sep-2023 , 28-Dec-2023</p> <p>Synopsis The Stephen I. Katz Early Stage Investigator Research Project Grant supports an innovative project that represents a change in research direction for an early stage investigator (ESI) and for which no preliminary data exist. Applications submitted to this Funding Opportunity Announcement (FOA) must not include preliminary data. Applications must include a separate attachment describing the change in research direction. The proposed project must be related to the programmatic interests of one or more of the participating NIH Institutes and Centers (ICs) based on their scientific missions. This Funding Opportunity Announcement does not accept applications proposing clinical trials.</p>				
095761	Administrative Supplements for Research on Dietary Supplements (Admin Supp Clinical Trial Not Allowed)	Office of Dietary Supplements/NIH/DHHS	PA-20-227	15-Apr-2021	Not Specified
	<p>Contact Name Cindy Davis</p> <p>Contact Telephone 301-496-0168</p> <p>Contact Email davisci@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Apr-2021 , 15-Oct-2021 , 15-Jan-2022 , 15-Apr-2022 , 15-Oct-2022 , 15-Jan-2023 , 15-Apr-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) announces the availability of administrative supplements to support research in which the supplemental funding would investigate the role of dietary supplements and/or their ingredients in health</p>				

NIH Funding Opportunities

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

maintenance and disease prevention. Parent awards need not be focused on dietary supplements; this FOA may provide support to include dietary supplements within the scope of relevant research projects. Research interests of ODS are not limited to specific health conditions, organ systems or population groups. ODS supports all types of research, including pre-clinical, clinical, behavioral, and epidemiological. Additionally, ODS supports research and training programs that build future research capacity for studying the role of dietary supplements in health and disease prevention. Primary consideration for support will be given to applications that stimulate dietary supplement research where it is lacking or lagging, clarify gaps, opportunities and balance between benefits and risks where data are in conflict, target special population groups where additional science on dietary supplements is needed, and focus on the use of dietary supplements in improving or maintaining health and reducing the risk of chronic disease. This FOA will not support new clinical trials.

082034	Novel Tools and Devices for Animal Research Facilities and to Support Care of Animal Models (R41/R42 Clinical Trial Not Allowed)	Office of Research Infrastructure Programs/NIH/DHHS	PAR-19-266	05-Apr-2021	Not Specified
--------	--	---	------------	-------------	---------------

Contact Name | Julia Berzhanskaya, Ph.D.
 Contact Telephone | 301-594-6140
 Contact Email | julia.berzhanskaya@mail.nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 05-Apr-2021

Synopsis | This funding opportunity announcement (FOA) encourages applications from small business concerns (SBCs) for Small Business Technology Transfer (STTR) projects to develop novel tools and devices to improve handling of laboratory animals, to ease the management of animal facilities, and to enhance experiments which use animal models. The intent is to facilitate the design, implementation, and creation of tools and devices to directly benefit the welfare of research animals, and to advance equipment to improve infrastructure and environmental conditions of animal facilities that support biomedical and bio-behavioral research.

082033	Novel Tools and Devices for Animal Research Facilities and to Support Care of Animal Models (R43/R44 Clinical Trial Not Allowed)	Office of Research Infrastructure Programs/NIH/DHHS	PAR-19-265	05-Apr-2021	Not Specified
--------	--	---	------------	-------------	---------------

Contact Name | Julia Berzhanskaya, Ph.D.
 Contact Telephone | 301-594-6140
 Contact Email | julia.berzhanskaya@mail.nih.gov
 Sponsor Website |

NIH Funding Opportunities

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

Program URL	Link to program URL
Deadline Dates (ALL)	05-Apr-2021
Synopsis	<p>This funding opportunity announcement (FOA) encourages applications from small business concerns (SBCs) for Small Business Innovation Research (SBIR) projects to develop novel tools and devices to improve handling of laboratory animals, to ease the management of animal facilities, and to enhance experiments which use animal models. The intent is to facilitate the design, implementation, and creation of tools and devices to directly benefit the welfare of research animals, and to advance equipment to improve infrastructure and environmental conditions of animal facilities that support biomedical and bio-behavioral research.</p>

National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
090168	ADVANCE: Organizational Change for Gender Equity in STEM Academic Professions (ADVANCE)	National Science Foundation	20-554	04-Feb-2021	Not Specified
	<p>Contact Name Jessie DeAro</p> <p>Contact Telephone 703-292-5350</p> <p>Contact Email ADVANCE@nsf.gov</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 04-Feb-2021 , 04-Feb-2021 , 22-Apr-2021 [LOI/Pre-App], 07-Oct-2021</p> <p>Synopsis The NSF ADVANCE program contributes to the National Science Foundation's goal of a more diverse and capable science and engineering workforce. In this solicitation, the NSF ADVANCE program seeks to build on prior NSF ADVANCE work and other research and literature concerning gender, racial, and ethnic equity. The NSF ADVANCE program goal is to broaden the implementation of evidence-based systemic change strategies that promote equity for STEM faculty in academic workplaces and the academic profession. The NSF ADVANCE program provides grants to enhance the systemic factors that support equity and inclusion and to mitigate the systemic factors that create inequities in the academic profession and workplaces. Systemic (or organizational) inequities may exist in areas such as policy and practice as well as in organizational culture and climate. For example, practices in academic departments that result in the inequitable allocation of service or teaching assignments may impede research productivity, delay advancement, and create a culture of differential treatment and rewards. Similarly, policies and procedures that do not mitigate implicit bias in hiring, tenure, and promotion decisions could lead to women and racial and ethnic minorities being evaluated less favorably, perpetuating historical under-participation in STEM academic careers and contributing to an academic climate that is not inclusive.</p>				

Other Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
100207	Loan Repayment Program for Repayment of Health Professions Educational Loans	Indian Health Service/DHHS		15-Feb-2021	Not Specified
	Contact Name	Ms. Jacqueline K. Santiago			
	Contact Telephone	301-443-3396			
	Contact Email				
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Feb-2021 , 15-Mar-2021 , 15-Apr-2021 , 15-May-2021 , 15-Jun-2021 , 15-Jul-2021 , 15-Aug-2021 , 15-Sep-2021 , 30-Sep-2021			
	Synopsis	The Indian Health Service (IHS) estimated budget for fiscal year (FY) 2021 includes \$34,800,000 for the IHS Loan Repayment Program (LRP) for health professional educational loans (undergraduate and graduate) in return for full-time clinical service as defined in the IHS LRP policy.			
101658	Vision Screening in Young Children Program	Maternal and Child Health Bureau/HRSA/DHHS	HRSA-21-033	12-Apr-2021	600,000 USD
	Contact Name	Anna Maria Padlan			
	Contact Telephone	301-443-1737			
	Contact Email	APadlan@hrsa.gov			
	Sponsor Website	Link to sponsor website			
	Program URL				
	Deadline Dates (ALL)	12-Apr-2021			
	Synopsis	The Health Resources and Services Administration (HRSA) is accepting applications for the fiscal year (FY) 2021 Vision Screening in Young Children Program. The purpose of this program is to improve children's vision and eye health through early detection, follow-up, treatment, and surveillance at the national, state, and community levels for children under 5 years of age, including traditionally underserved populations, and those residing in medically underserved areas.			
101337	Partnering and Communicating Together	National Center for HIV/AIDS, Viral Hepatitis, STD, and TB Prevention/CDC/DHHS	CDC-RFA-PS21-2104	17-Feb-2021 [Optional][LOI/Pre-App]	937,500 USD
	Contact Name	Joynecia Clements-Powell, Project Officer			
	Contact Telephone	404-639-5199			

Other Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email NPT@cdc.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 17-Feb-2021 [Optional][LOI/Pre-App], 05-Apr-2021</p> <p>Synopsis CDC announces the availability of fiscal year 2021 funds for a Notice of Funding Opportunity (NOFO) to support CDC human immunodeficiency virus (HIV) prevention efforts as part of the Administration’s Ending the HIV Epidemic: A Plan for America (EHE) Initiative. In February 2019, HHS announced Ending the HIV Epidemic: A Plan for America (EHE). Accordingly, CDC seeks to increase HIV awareness among the general public, reduce new HIV infections, and improve health outcomes for people with HIV in the United States and its territories. This NOFO supports organizations who have the infrastructure but have not previously focused on HIV prevention, education, treatment, outreach and/or community engagement. The purpose of this NOFO is 1) to support the dissemination of CDC’s Let’s Stop HIV Together (Together) campaign via the use of digital and social media platforms and 2) disseminate Together campaign materials, messaging, and other CDC resources that support HIV prevention at inperson and virtual events. This program will support organizations to expand the reach and dissemination of Together campaign resources using a variety of vehicles including publications, meetings, conferences, media (digital and social), and other mechanisms. Recipients will prioritize health communication and mobilization efforts among populations highly impacted by HIV and in the highest burden jurisdictions.</p>				
101441	Developing and Disseminating Targeted Immunization Materials	National Center for Immunization and Respiratory Diseases/CDC/DHHS	CDC-RFA-IP21-2104	15-Apr-2021	1,750,000 USD
	<p>Contact Name Regina Edwards, Project Officer</p> <p>Contact Telephone 404-498-6197</p> <p>Contact Email rdb1@cdc.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Apr-2021</p> <p>Synopsis This cooperative agreement, which supports CDC's need to develop and disseminate targeted immunization materials nationwide, is designed to reach health care providers, adults, adolescents, parents, immunization coalitions, and all others who require the most current information about vaccines. The project activities include developing educational materials for providers to share with patients, parents, and the general public; disseminating materials on current immunization recommendations and practices; translating vaccine information statements (VISs) into foreign languages; developing training for and providing technical assistance to immunization coalitions; and providing rapid response to outbreaks,</p>				

Other Federal Funding Opportunities

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

emergencies, or trending priorities. One of these activities, translating VISs into languages other than English, supports the federal requirement that VISs be provided to patients in their native/preferred language when they receive vaccines. With growing diversity in the United States and large populations whose primary language is not English, it is important to provide this critical information in languages that are preferred for receiving and implementing health information. The outcomes of this cooperative agreement will increase knowledge, accessibility, and availability of timely resources for providers, parents, and the general public and, ultimately, increase vaccination coverage and decrease the prevalence of vaccine-preventable diseases across the life span.

101597	Evidence Based Telehealth Network Program	Office of Rural Health Policy/HRSA/DHHS	HRSA-21-082	02-Apr-2021	1,750,000 USD
--------	---	---	-------------	-------------	------------------

Contact Name	Whitney Wiggins
Contact Telephone	301-443-4966
Contact Email	wwiggins@hrsa.gov
Sponsor Website	Link to sponsor website
Program URL	
Deadline Dates (ALL)	02-Apr-2021
Synopsis	The Health Resources and Services Administration (HRSA) is accepting applications for the fiscal year (FY) 2021 Evidence Based Telehealth Network Grant Program. The twofold purpose of this program is (1) to demonstrate how health care systems can increase access to health care services utilizing Direct-to-Consumer (DTC) Telehealth technologies and (2) to conduct evaluations of those efforts to establish an evidence base for assessing the effectiveness of Direct-To-Patient Telehealth care for patients, providers, and payers.

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
055305	Program to Accelerate Clinical Trials (PACT)	Alzheimer's Drug Discovery Foundation		05-Feb-2021 [LOI/Pre-App]	3,000,000 USD
	<p>Contact Name</p> <p>Contact Telephone 212-901-8019</p> <p>Contact Email grants@alzdiscovery.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Feb-2021 [LOI/Pre-App], 16-Apr-2021 , 28-May-2021 [LOI/Pre-App], 30-Jul-2021 , 01-Oct-2021 [LOI/Pre-App], 03-Dec-2021</p> <p>Synopsis The PACT RFP supports IND-enabling studies and early-phase clinical trials that test promising pharmacological interventions and devices for Alzheimer's disease (AD) and related dementias. Both disease-modifying and symptomatic agents will be considered. This funding opportunity prioritizes diverse drug mechanisms and modes of action related to the biology of aging and other emerging therapeutic areas for dementia. For this reason, amyloid targeted approaches and cholinesterase inhibitor proposals will not be considered for this RFP.</p>				
055304	Drug Development Program	Alzheimer's Drug Discovery Foundation		05-Feb-2021 [LOI/Pre-App]	600,000 USD
	<p>Contact Name Alessio Travaglia, PhD, Scientific Program Officer</p> <p>Contact Telephone 212-901-7998</p> <p>Contact Email atravaglia@alzdiscovery.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Feb-2021 [LOI/Pre-App], 16-Apr-2021 , 28-May-2021 [LOI/Pre-App], 30-Jul-2021 , 01-Oct-2021 [LOI/Pre-App], 03-Dec-2021</p> <p>Synopsis The Drug Development RFP seeks to support in vivo preclinical studies that advance lead molecules developed for</p>				

Non Federal Funding Opportunities

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

Alzheimer’s disease and related dementias to IND-enabling studies. The proposed studies should be structured to deliver a compound with strong potential for clinical and commercial application. This funding opportunity prioritizes novel drug mechanisms and modes of action related to the biology of aging and other emerging therapeutic areas for dementia. For this reason, amyloid targeted approaches and cholinesterase inhibitor proposals will not be considered for this RFP.

053826	Resident/Graduate Student Research Award	American Academy of Veterinary Pharmacology and Therapeutics		15-Apr-2021	1,000 USD
--------	--	--	--	-------------	-----------

Contact Name	Dr. Tomás Martín-Jiménez, Chair of the AAVPT Awards Committee
Contact Telephone	
Contact Email	tmartinj@utk.edu
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Apr-2021
Synopsis	This award is presented every year to recognize research excellence in clinical and/or basic pharmacology for residents and graduate students. A winning oral and/or poster research presentation will be identified annually during the ACVCP Annual Meeting (held in conjunction with the ACVIM Annual Forum) or AAVPT Biennial Symposium.

094152	Practice and Research Doctoral Fellowship	American Association of Nurse Anesthetists Foundation		01-Apr-2021	Not Specified
--------	---	---	--	-------------	---------------

Contact Name	
Contact Telephone	847-655-1170
Contact Email	foundation@aana.com
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-Apr-2021</p> <p>Synopsis The mission of the AANA Foundation is to advance the science of anesthesia through education and research. One of the goals of the AANA Foundation is to support new and seasoned investigators in nurse anesthesia through fellowships, post doctoral fellowships, and grants. Programs are designed to develop researchers in nurse anesthesia. The applicant must be the individual using the funds for the project, and must discuss the research's relevance to the mission of the AANA Foundation. Fellowships are awarded to AANA members only.</p>				
089572	Postdoctoral Fellowships	American Cancer Society, Inc.		01-Apr-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone (404) 329-7558</p> <p>Contact Email grants@cancer.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Apr-2021 , 15-Oct-2021</p> <p>Synopsis The American Cancer Society's Extramural Research Program primarily supports beginning investigators, across a wide range of disciplines, in innovative cancer-control research and training to meet critically important needs in the control of cancer. Clinician Scientist Development Grants support protected time to allow junior faculty who see patients to be mentored and participate in research training, thus aiding their development as independent clinician scientists.</p>				
014681	Mentoring Award	American Contact Dermatitis Society		15-Apr-2021	3,000 USD
	<p>Contact Name</p> <p>Contact Telephone 414-918-9805</p> <p>Contact Email info@contactderm.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 15-Apr-2021 , 15-Oct-2021</p> <p>Synopsis The American Contact Dermatitis Society (ACDS) mentoring awards are granted for the purpose of assisting young dermatologists including dermatology residents, dermatology fellows, or dermatologist up to 5 years out of residency to become leaders/experts in the field of contact dermatitis by acquiring additional academic skills which may not be available at their training institutions. Funding may not exceed \$3,000 per applicant.</p>				
021719	Clinical Research Award	American Contact Dermatitis Society		15-Apr-2021	5,000 USD
	<p>Contact Name</p> <p>Contact Telephone 414-918-9805</p> <p>Contact Email info@contactderm.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Apr-2021 , 15-Oct-2021</p> <p>Synopsis The American Contact Dermatitis Society offers awards for the purpose of relevant clinical studies directed toward the subject of contact dermatitis. Studies that focus on clinical problems or have applications to clinical problems will receive preferential consideration. These awards will not exceed \$5,000 each and will favor those in the \$3,000 to \$5,000 range.</p>				
095831	General Call for Research Proposals	Angelman Syndrome Foundation, Inc.		15-Apr-2021	100,000 USD
	<p>Contact Name Stormy Chamberlain, PhD, ASF Scientific Advisory Chair</p> <p>Contact Telephone 630-978-4245</p> <p>Contact Email research@angelman.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL</p> <p>Deadline Dates (ALL) 15-Apr-2021 , 15-Oct-2021</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Synopsis		The Angelman Syndrome Foundation announces the availability of funds to be awarded in support of research on Angelman syndrome. Highest priority will be given to pilot projects to test new ideas about pathogenesis and therapeutics of Angelman syndrome, translational research and clinical research studies.			
079141	Exceptional Project Grants	Breast Cancer Alliance, Inc.		01-Apr-2021 [LOI/Pre-App]	100,000 USD
Contact Name					
Contact Telephone		203-861-0014			
Contact Email		researchgrants@breastcanceralliance.org			
Sponsor Website		Link to sponsor website			
Program URL		Link to program URL			
Deadline Dates (ALL)		01-Apr-2021 [LOI/Pre-App], 23-Jul-2021			
Synopsis		Breast Cancer Alliance (BCA) offers Exceptional Project Grants to recognize creative, unique and innovative research. Clinical doctors and research scientists whose primary focus is breast cancer are invited to apply. This is a one year grant for a total of \$100,000.			
020856	Clinical Orthopedic and Musculoskeletal Education and Training (COMET) Program	Brigham and Women's Hospital		01-Mar-2021	Not Specified
Contact Name		Chloe Schulze, Administrative Assist			
Contact Telephone		617-732-5338			
Contact Email		cschulze1@bwh.harvard.edu			
Sponsor Website		Link to sponsor website			
Program URL		Link to program URL			
Deadline Dates (ALL)		01-Mar-2021 , 05-Apr-2021			
Synopsis		The Clinical Orthopedic and Musculoskeletal Education and Training (COMET) Program, housed at Brigham and			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Women’s Hospital, Harvard Medical School and Harvard School of Public Health, is intended to train highly qualified pre- and post-doctoral trainees in rigorous clinical research methodology to address pressing problems relating to orthopedic and musculoskeletal disorders.</p>				
091333	COVID-19 Research Grants	British Society for Antimicrobial Chemotherapy		09-Apr-2021	Not Specified
	<p>Contact Name The Secretary, Grants Committee Contact Telephone +44 (0) 121 236 1988 Contact Email grants@bsac.org.uk Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 09-Apr-2021 Synopsis BSAC is launching an open call for funding to support grant applications in response to the current coronavirus (COVID-19) public health emergency. They are specifically interested in applications from new investigators to support the acceleration of careers of research scientists in LMICs.</p>				
000087	CRI Irvington Postdoctoral Fellowships	Cancer Research Institute, Inc.		01-Apr-2021	Not Specified
	<p>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-Apr-2021 , 01-Oct-2021 Synopsis The CRI Irvington Postdoctoral Fellowship Program is CRI's longest-standing continuous program. Postdoctoral fellowships provide support to fund and train young immunologists and cancer immunologists at top universities and</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>research centers around the world. Fellows work and continue their training under the guidance of a world-renowned immunologist, who mentors the fellow and prepares him or her for a productive and successful career in cancer immunology. Fellows receive up to \$175,500 over three years.</p>			
060544	Research Grants - 21st Century Development Grants	Cervical Spine Research Society		25-Feb-2021 [LOI/Pre-App]	75,000 USD
	Contact Name	Zoher Ghogawala, MD			
	Contact Telephone	847-698-1626			
	Contact Email	csrs@aaos.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	25-Feb-2021 [LOI/Pre-App], 29-Apr-2021			
	Synopsis	The CSRS Grant program will fund 21st Century Development Grants for up to \$75,000 for the the highest quality applications likely to make the greatest impact on cervical spine research. Funding is available for basic science and/or clinical research.			
054015	CURE Epilepsy Award	Citizens United for Research in Epilepsy		01-Apr-2021	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)	01-Apr-2021			
	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.			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
024600	Taking Flight Awards	Citizens United for Research in Epilepsy		01-Apr-2021	100,000 USD
	Contact Name				
	Contact Telephone	312-255-1801			
	Contact Email	Research@CUREepilepsy.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Apr-2021			
	Synopsis	The Taking Flight Award (1 year / \$100,000) seeks to promote the careers of young epilepsy investigators to allow them to develop a research focus independent of their mentor(s).			
007739	Grants Program	Cummings (James H.) Foundation		24-Mar-2021 [LOI/Pre-App]	Not Specified
	Contact Name				
	Contact Telephone	716-874-0040			
	Contact Email	info@jameshcummings.com			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	24-Mar-2021 [LOI/Pre-App], 14-Apr-2021			
	Synopsis	The James H. Cummings Foundation provides support to nonprofit organizations in Buffalo, Toronto, and Hendersonville, North Carolina to advance medical research, science, and post-secondary medical education; to provide services for vulnerable children and children with disabilities; and to assist older adults and vulnerable adults with services that help them maintain independent, healthy, and active lifestyles.			
001443	Evidence-based Practice (EBP) Grants	Daisy Foundation		24-Feb-2021 [LOI/Pre-App]	2,500 USD

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Bonnie Barnes</p> <p>Contact Telephone 707-996-7936</p> <p>Contact Email bonniebarnes@daisyfoundation.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 24-Feb-2021 [LOI/Pre-App], 24-Apr-2021</p> <p>Synopsis Evidence-based Practice (EBP) grants will be awarded to stimulate the use of patient-focused data and/or previously generated research findings to develop, implement and evaluate changes in nursing practice in treatment of patients with cancer and auto-immune diseases.</p>				
004329	Grants Program	Drown (Joseph) Foundation		15-Apr-2021	Not Specified
	<p>Contact Name Alyssa Santino, Program Officer</p> <p>Contact Telephone 310-277-4488 x100</p> <p>Contact Email alyssa@jdrown.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Apr-2021 , 15-Jul-2021 , 15-Oct-2021</p> <p>Synopsis The Joseph Drown Foundation provides support in the areas of education; community, health and social services; medical and scientific research; arts and humanities; and special projects. Tax-exempt organizations, primarily in the state of California, are eligible. The Foundation makes grants for both operating support and program support, but does not make multi-year commitments. Organizations may receive funding up to four years, after which they must take a two-year hiatus.</p>				
076236	General Research Grants	Friedreich's Ataxia Research Alliance		01-Apr-2021	300,000 USD
	Contact Name				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 484-879-6160</p> <p>Contact Email info@curefa.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Apr-2021 , 15-Jul-2021 , 15-Sep-2021</p> <p>Synopsis FARA supports research through funding competitive grants, promoting collaboration among scientists, advocating for public-private partnerships that support drug discovery, drug development and clinical research and hosting open forums for leading scientists to share their insights, ideas and challenges to advancing treatments for Friedreich's ataxia. The applicant may request a budget of up to \$150,000 per year for one or two years.</p>				
001519	Postdoctoral Fellowships	Hereditary Disease Foundation		17-Apr-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 212-928-2121</p> <p>Contact Email grantinfo@hdfoundation.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 17-Apr-2021</p> <p>Synopsis Postdoctoral fellowships are intended to cultivate interest in Huntington's disease research by bright young scientists. Fellowships are granted to those who possess imagination, rigor, creativity and spirit to push forward toward a cure for HD and ensure that these discoveries can be applied to other brain diseases.</p>				
001830	Basic Research Grants	Hereditary Disease Foundation		17-Apr-2021	75,000 USD
	<p>Contact Name</p> <p>Contact Telephone 212-928-2121</p> <p>Contact Email grantinfo@hdfoundation.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) 17-Apr-2021 Synopsis The Basic Research Grants Program supports projects contributing to identifying and understanding the fundamental defects in Huntington’s disease.				
057155	Grants Program	Hofmann (Kent Richard) Foundation		05-Mar-2021 [LOI/Pre-App]	Not Specified
	Contact Name Contact Telephone 917-573-0486 Contact Email krhofmann@gmail.com Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 05-Mar-2021 [LOI/Pre-App], 01-Apr-2021 , 05-Aug-2021 [LOI/Pre-App], 03-Sep-2021 Synopsis The Kent Richard Hofmann Foundation is a small, private foundation dedicated to the fight against HIV and AIDS. Grants are made semi-annually, to non-profit organizations, in support of Care and direct services; Education; and Research.				
066688	Clinical Research Grants for Robotic-Assisted Surgery	Intuitive Surgical Inc.		02-Apr-2021	60,000 USD
	Contact Name Contact Telephone Contact Email grants@intuitive-foundation.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 02-Apr-2021				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Synopsis		The purpose of these grants is to support clinical research in the field of robotic-assisted surgery. Successful proposals will address important clinical questions or support clinically relevant technology development. Grants will be awarded to researchers at non-profit institutions worldwide.			
055958	Hollis Brownstein Research Grants Program	Leukemia Research Foundation		05-Feb-2021 [LOI/Pre-App]	100,000 USD
Contact Name					
Contact Telephone		847-424-0600			
Contact Email		Grants@LRFmail.org			
Sponsor Website		Link to sponsor website			
Program URL		Link to program URL			
Deadline Dates (ALL)		05-Feb-2021 [LOI/Pre-App], 05-Apr-2021			
Synopsis		The Leukemia Research Foundation exclusively funds New Investigators - individuals beginning to establish their own laboratories that are no longer under the tutelage of a senior scientist mentor. It is difficult for them to get the level of funding they need at this critical point in their careers. The Leukemia Research Foundation is unique in the level of support it provides to highly promising scientists in this absolutely critical research niche. Providing one year grants of \$100,000 to selected New Investigator researchers, allows innovative scientists to act on their ideas, and try new procedures and experiments that will hopefully lead to significant breakthroughs.			
012175	Pain Medicine Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science		15-Apr-2021	Not Specified
Contact Name		Susan Moeschler, M.D., Program Director			
Contact Telephone		507-266-2077			
Contact Email		moeschler.susan@mayo.edu			
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) 15-Apr-2021</p> <p>Synopsis The Pain Medicine Fellowship at Mayo Clinic provides an excellent opportunity for training in acute, chronic and oncologic pain management. Using a problem-oriented approach, fellows obtain pertinent histories, perform relevant physical examinations and order appropriate diagnostic tests. Fellows also develop superior competence in all aspects of neural blockade.</p>				
028026	<p>Louis and Artur Lucian Award for Research in Circulatory Diseases</p>	McGill University		02-Apr-2021	53,900 USD
	<p>Contact Name Dr. James Martin, Chair</p> <p>Contact Telephone 514-934-1934 ext. 37247</p> <p>Contact Email caroline.alcaraz@mcgill.ca</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Apr-2021</p> <p>Synopsis The Louis and Artur Lucian Award for Research in Circulatory Diseases honours outstanding research in the field of circulatory diseases by a scientific investigator or group of investigators whose contribution to knowledge in this field is deemed worthy of special recognition. The award consists of a \$70,000 CDN prize to the recipient.</p>				
045847	<p>Technological Innovations In Neuroscience Awards</p>	McKnight Endowment Fund for Neuroscience		26-Apr-2021	200,000 USD
	<p>Contact Name Eileen Maler</p> <p>Contact Telephone 612-333-4220</p> <p>Contact Email emaler@mcknight.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 26-Apr-2021</p> <p>Synopsis The McKnight Endowment Fund for Neuroscience supports innovative research designed to bring science closer to the day when diseases of the brain can be accurately diagnosed, prevented, and treated. Up to three awards are made annually, each providing \$100,000 per year for three years. A goal of the Technology Awards is to foster collaboration between the neurosciences and other disciplines.</p>				
078122	McKnight Technological Innovations in Neuroscience Awards	McKnight Foundation		26-Apr-2021	200,000 USD
	<p>Contact Name Eileen Maler</p> <p>Contact Telephone 612-333-4220</p> <p>Contact Email emaler@mcknight.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Apr-2021</p> <p>Synopsis The McKnight Endowment Fund for Neuroscience supports innovative research designed to bring science closer to the day when diseases of the brain can be accurately diagnosed, prevented, and treated. To this end, the McKnight Endowment Fund for Neuroscience invites letters of intent for the 2021 McKnight Technological Innovations in Neuroscience awards.</p>				
027743	Clinician Scientist Fellowship (CSF)	Medical Research Council of the United Kingdom		07-Apr-2021	Not Specified
	<p>Contact Name Research Career Awards (Fellowships)</p> <p>Contact Telephone</p> <p>Contact Email fellows@headoffice.mrc.ac.uk</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 07-Apr-2021 , 01-Sep-2021</p> <p>Synopsis The CSF develops talented medically and other clinically qualified professionals who have gained a higher research degree to lead their own research plans and establish their own research team to make the transition to independent investigator.</p>				
027760	Senior Non-Clinical Fellowship (SNCF)	Medical Research Council of the United Kingdom		21-Apr-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email fellows@headoffice.mrc.ac.uk</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL</p> <p>Deadline Dates (ALL) 21-Apr-2021 , 15-Sep-2021</p> <p>Synopsis The SNCF supports researchers with a track record of effectively leading their own independent research to make the transition to research leadership and become an internationally recognised leader in their field. An SNCF provides funding for a challenging research programme, and an ambitious programme of research training which offers accelerated personal and career development.</p>				
027758	Career Development Award (CDA)	Medical Research Council of the United Kingdom		21-Apr-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email Fellows@headoffice.mrc.ac.uk</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL</p>				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	21-Apr-2021 , 15-Sep-2021			
	Synopsis	The CDA supports talented post-doctoral researchers to lead their own research plans and establish their own research team to make the transition from post-doctoral researcher to independent investigator. A CDA provides funding for a challenging research programme, and an ambitious programme of research training which offers accelerated personal and career development.			
061248	Merck MISP CMV Grant	Merck		02-Apr-2021	Not Specified
	Contact Name	Mary Himsworth			
	Contact Telephone				
	Contact Email	mary.himsworth@merck.com			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	02-Apr-2021			
	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.			
057255	Research Grants	Morton Cure Paralysis Fund		30-Apr-2021	75,000 USD
	Contact Name				
	Contact Telephone	612-904-1420			
	Contact Email	info@mcpf.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	30-Apr-2021			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Synopsis		The Morton Cure Paralysis Fund (MCPF) is committed to developing effective therapies (cures) for paralysis associated with spinal cord injury and other disorders of the central nervous system.			
007183	MTF Biologics Clinical Science Grant	MTF Biologics		01-Mar-2021 [LOI/Pre-App]	250,000 USD
Contact Name					
Contact Telephone		732-661-0202			
Contact Email		grants@mtf.org			
Sponsor Website		Link to sponsor website			
Program URL		Link to program URL			
Deadline Dates (ALL)		01-Mar-2021 [LOI/Pre-App], 15-Apr-2021			
Synopsis		The objective of the Clinical Research grant is to investigate clinical outcomes and/or cost efficiencies to support allograft use in clinical practice with the potential to affect or benefit clinical decision-making. Types of studies that MTF Biologics is interested in funding include but are not limited to health economic studies, retrospective clinical studies, data mining or the creation of registry data. Funded clinical studies could be used as a basis for future, more robust grant submissions to other agencies.			
007186	MTF Biologics Extramural Research Grant	MTF Biologics		01-Mar-2021 [LOI/Pre-App]	250,000 USD
Contact Name					
Contact Telephone		732-661-0202			
Contact Email		grants@mtf.org			
Sponsor Website		Link to sponsor website			
Program URL		Link to program URL			
Deadline Dates (ALL)		01-Mar-2021 [LOI/Pre-App], 15-Apr-2021			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The objective of the Extramural Research grant is to support translational research that will assist with moving discoveries to the clinic. Proposed studies should focus on novel research in the fields of allograft transplantation, and/or allograft science, novel uses of allografts, allograft-derived materials or biologic and/or musculoskeletal reconstruction.			
002440	Fritz J. and Dolores H. Russ Prize	National Academies		01-Apr-2021	500,000 USD
	Contact Name	Deborah Young			
	Contact Telephone	202-334-1266			
	Contact Email	dyoung@nae.edu			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Apr-2021			
	Synopsis	The National Academy of Engineering awards a biennial prize to honor an outstanding achievement in bioengineering that improves the human condition. The prize is awarded for a specific achievement or for a series of achievements in bioengineering, and may be awarded to an individual or a group of individuals contributing to the same achievement(s).			
085046	Bridge Grants	National Psoriasis Foundation		14-Apr-2021	100,000 USD
	Contact Name				
	Contact Telephone	800-723-9166			
	Contact Email	research@psoriasis.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	14-Apr-2021			
	Synopsis	The National Psoriasis Foundation (NPF) is offering Bridge Grants to support researchers who have submitted			

Non Federal Funding Opportunities

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

meritorious but unfunded K-type (career development) and R-type applications to the National Institutes of Health (NIH), or similar funding body, with a focus on psoriatic disease or related comorbidities. In addition, NPF is expanding eligibility to include late-stage trainees or newly appointed faculty that have experienced COVID-19 related hardships due to research delays or hiring freezes. Through this special opportunity, NPF provides a critical year of additional support until additional funding can be secured. In line with NPF's mission, Bridge Grants will provide an important life-line to help support long-term careers of psoriatic disease researchers who will go on to make discoveries that bring us closer to a cure for psoriatic disease and improve patients' lives.

088474	International Research Grants	Obstetric Anaesthetists' Association		16-Apr-2021	6,800 USD
--------	---	--------------------------------------	--	-------------	-----------

Contact Name	Robin Russell
Contact Telephone	44 (0)20 7631 8883
Contact Email	robin.russell@ndcn.ox.ac.uk
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	16-Apr-2021
Synopsis	The OAA is inviting applications for one grant up to a value of £5,000 to support clinical research in the field of obstetric anaesthesia outside of the UK.

021106	Research Grants	Oncology Nursing Society Foundation		15-Apr-2021	50,000 USD
--------	---------------------------------	-------------------------------------	--	-------------	------------

Contact Name	
Contact Telephone	866-257-4667
Contact Email	info@onfgivesback.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Apr-2021 , 08-Jun-2021

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	Oncology Nursing Society Foundation offers General Research grants to support rigorous scientific oncology nursing research. Research projects may include investigator-initiated research, pilot or feasibility studies, supplements to current funded projects, or developing a new aspect of a program of research. Funding is \$50,000 over two years.			
082000	Peter Geistlich Research Award	Osteo Science Foundation		01-Apr-2021	100,000 USD
	Contact Name				
	Contact Telephone	215-977-2877			
	Contact Email	info@osteoscience.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Apr-2021			
	Synopsis	The Peter Geistlich Research Award provides up to \$50,000 per year, with a one or two-year project duration, totaling a maximum of \$100,000 (inclusive of indirect costs, which are capped at 10%). All research and project-related work must be conducted in the United States or Canada.			
074693	Visiting Scholar Award	Parkinson's Foundation		12-Apr-2021	4,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	grants@parkinson.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	12-Apr-2021			
	Synopsis	The Parkinson's Foundation Visiting Scholar Award provides a stipend to support the travel and housing of scholar while visiting a host laboratory to learn new techniques that will benefit their Parkinson's research.			
081962	PIDS - St. Jude Children's Research Hospital Fellowship Program	Pediatric Infectious Diseases Society		01-Apr-2021	Not Specified

Non Federal Funding Opportunities

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

[in Basic & Translational Research](#)

	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL)	Christy Phillips 703-299-6764 pids@idsociety.org Link to sponsor website Link to program URL 01-Apr-2021			
	Synopsis	The Pediatric Infectious Diseases Society-St. Jude Children’s Research Hospital Fellowship Program in Basic Research is funded by St. Jude Children's Research Hospital and jointly sponsored by the Pediatric Infectious Diseases Society and St. Jude. The goal of the program is to develop a larger cadre of physician-scientists who are trained to carry out rigorous, high quality basic and translational investigation in the field of pediatric infectious diseases.			

084918	Stanley and Susan Plotkin and Sanofi Pasteur Fellowship Award	Pediatric Infectious Diseases Society		01-Apr-2021	50,000 USD
--------	---	---------------------------------------	--	-------------	------------

	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL)	Christy Phillips 703-299-6764 pids@idsociety.org Link to sponsor website Link to program URL 01-Apr-2021			
	Synopsis	The goal of the Fellowship Award is to help increase the pool of highly trained pediatric infectious disease clinician scientists and to stimulate scholarly basic and clinical research in the following areas pertinent to pediatrics: public health/epidemiology, hospital epidemiology, clinical trials of antimicrobials, outcomes research, pharmacokinetics, pathophysiology, molecular pathogenesis, research related to vaccine development, and other topics of relevance to pediatric infectious diseases.			

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
077263	Medical Research Grant	Progeria Research Foundation		01-Apr-2021	75,000 USD
	Contact Name				
	Contact Telephone	978- 535-2594			
	Contact Email	researchgrants@progeriaresearch.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Apr-2021 , 01-Jul-2021 , 01-Oct-2021			
	Synopsis	The Progeria Research Foundation (PRF) is a driving force worldwide in finding treatments and the cure for Progeria and its aging-related disorders, including heart disease. The PRF invites qualified scientists with faculty appointments or the equivalent to submit applications for the 2021 grant cycle. Awards are typically for 1-2 years at a maximum of \$75,000 per year.			
017919	Walker Trust Fellowship	Royal College of Physicians and Surgeons of Glasgow		30-Apr-2021	27,200 USD
	Contact Name	Scholarship Committee Administrator			
	Contact Telephone	+44 (0)141 221 6072			
	Contact Email	scholarships@rcpsg.ac.uk			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	30-Apr-2021			
	Synopsis	The Walker Trust Fellowship enables an individual or group of individuals to advance in the area of rheumatic diseases by supporting a research fellowship, travel fellowship, or any other activity deemed appropriate by the scholarship committee.			
047368	Gonda Fellowship	Royal Netherlands Academy of Arts and		01-Apr-2021	Not Specified

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Sciences					
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Linda Groen 020 551 0727 linda.groen@knaw.nl Link to sponsor website Link to program URL 01-Apr-2021 , 01-Oct-2021 The J. Gonda Fund Foundation supports the scholarly study of Sanskrit, other classical Indian languages and literatures, and Indian cultural history.			
015772	Barbara Rosenblum Cancer Dissertation Scholarship	Sociologists for Women in Society		01-Apr-2021	2,500 USD
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Eleanor Miller Eleanor.Miller@uvm.edu Link to sponsor website Link to program URL 01-Apr-2021 The Barbara Rosenblum Cancer Dissertation Scholarship is awarded to encourage doctoral research in sociology, anthropology, psychology and related fields on women's experience of breast cancer and other reproductive cancers and the prevention of these cancers; and to encourage scholars to make this type of research accessible to the public through speaking and publishing for lay audiences.			
001193	E.W. Al Thrasher Awards	Thrasher Research Fund		30-Apr-2021	Not Specified
	Contact Name				

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 801-240-4753</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) 30-Apr-2021 , 20-Jul-2021 [LOI/Pre-App], 29-Oct-2021</p> <p>Synopsis The purpose of the E.W. "Al" Thrasher Awards is to improve children's health through medical research, with an emphasis on projects that have the potential to translate into clinically meaningful results within a few years. The Fund awards grants two times per year, with no fixed number of awards given in each funding cycle or in each year.</p>				
096085	Services	TRANSVAC		15-Apr-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 0049 17660863372</p> <p>Contact Email transvacinfo@euvaccine.eu</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Apr-2021 , 05-Aug-2021</p> <p>Synopsis TRANSVAC supports innovation for both prophylactic and therapeutic vaccine development. High quality technical services across four different service platforms are offered: Technology (for process development and GMP production), Immunocorrelates & Systems Biology, Animal models, and support for Clinical Trials.</p>				
100584	Challenges	Trinity Challenge		30-Apr-2021	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email questions@thetrinitychallenge.org</p> <p>Sponsor Website Link to sponsor website</p>				

Non Federal Funding Opportunities

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

Program URL	Link to program URL
Deadline Dates (ALL)	30-Apr-2021
Synopsis	<p>The Trinity Challenge is set across three areas designed to reflect the most pressing needs for building preparedness for resilience in health emergencies. People from across the world are encouraged to form Challenge Teams and submit applications that respond to these questions with their ideas and innovations. Successful applications will receive support from Members to develop their solutions. Applicants will benefit from the data, resources and support of The Trinity Challenge’s global coalition. Categories include: Identification; Response; and Recovery.</p>