

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
44684	RFA-DC-15-002--NIDCD Research Career Transition Award for Nurturing Clinician-Investigators (K22)	National Institute on Deafness & Other Communication Disorders/NIH/DHHS	RFA-DC-15-002	02-Jan-2017 [Optional]	Not Specified
	Contact Name	Daniel A. Sklare, Ph.D.			
	Contact Telephone	301-496-1804			
	Contact Email	sklared@nidcd.nih.gov			
	Sponsor Website				
	Program URL	http://grants1.nih.gov/grants/guide/rfa-files/RFA-DC-15-002.html			
	Deadline Dates (ALL)				
	Synopsis	SYNOPSIS: National Institute on Deafness and Other Communication Disorders (NIDCD) invites applications for the NIDCD Research Career Transition Award for Nurturing Clinician-Investigators (K22). The purpose of the award is to facilitate and support the early-stage research career development of new and recently appointed clinician faculty members with limited research training and experience who seek to forge an independent research career trajectory at academic institutions. This K22 program is intended to provide them with the knowledge, tools and research experience that will enable them to craft an NIDCD mentored clinician-scientist development (K08/K23) award application that is competitive for funding. This FOA will use the NIH K22 Career Transition Award mechanism.			
56204	RFA-AG-17-005--Alzheimer's Clinical Trials Consortium (ACTC) (U24)	National Institute on Aging/NIH/DHHS	RFA-AG-17-005	02-Jan-2017 [LOI/Pre-App] [Optional]	50,000,000 USD
	Contact Name	Laurie Ryan, Ph.D.			
	Contact Telephone	301-496-9350			
	Contact Email	ryanl@mail.nih.gov			
	Sponsor Website				
	Program URL	http://grants.nih.gov/grants/guide/rfa-files/RFA-AG-17-005.html			
	Deadline Dates (ALL)				
	Synopsis	National Institute on Aging (NIA) invites applications to establish an Alzheimer's disease Clinical Trials Consortium (ACTC) that will run trials focused on interventions that may prevent, delay, or treat the symptoms of Alzheimer's disease (AD) and other age related dementias. The ACTC will include multiple clinical trials sites and trial coordination and management infrastructure. A separate FOA will solicit applications for clinical trials to be managed and supported by the ACTC. The ACTC will conduct clinical trials (Phase I to III) of promising pharmacological and non-pharmacological interventions for cognitive and neuropsychiatric symptoms in individuals with AD and other age related dementias across the spectrum from pre-symptomatic to more severe stages of disease. The ACTC will provide a state-of-the-art clinical trial infrastructure to facilitate rapid development and implementation of protocols. The ACTC will also provide leadership to the field in innovative trial design methods, outcomes and analyses as well as recruitment strategies, particularly in diverse populations. This FOA will use the NIH U24 Resource-Related Research Projects – Cooperative Agreements award mechanism.			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
57362	RFA-AG-17-040--Short-term Measurements of Physical Resilience as a Predictor of Healthspan in Mice (R01)	National Institute on Aging/NIH/DHHS	RFA-AG-17-040	02-Jan-2017 [LOI/Pre-App] [Optional]	1,250,000 USD
	Contact Name	Felipe Sierra, Ph. D.			
	Contact Telephone	301-451-4515			
	Contact Email	sierraf@nia.nih.gov			
	Sponsor Website				
	Program URL	http://grants.nih.gov/grants/guide/rfa-files/RFA-AG-17-040.html			
	Deadline Dates (ALL)				
	Synopsis	National Institute on Aging (NIA) invites applications to develop short-term tests that provide a comprehensive measure of resilience in animal models used in aging studies. Resilience is defined here as the ability of an organism to respond to physical challenges or stresses and return to homeostasis. Increased resilience is believed to correlate with longevity and a longer health-span, but appropriate methodology to test this comprehensively in animal models is currently lacking. The purpose of this FOA is to develop appropriate tests to measure resilience to physical, molecular and cellular stresses, as a prelude to being able to predict, using a panel of standardized short-term tests in young or middle-aged animals, whether interventions might lead to improved future health outcomes and longevity. This FOA will use the NIH Research Project (R01) award mechanism.			
58637	RFA-AG-17-052--Alzheimer's Disease Outcomes Research Resource (U2C)	National Institute on Aging/NIH/DHHS	RFA-AG-17-052	02-Jan-2017 [LOI/Pre-App] [Optional]	<i>Not Specified</i>
	Contact Name	Molly Wagster, Ph.D.			
	Contact Telephone	301-496-9350			
	Contact Email	wagsterm@mail.nih.gov			
	Sponsor Website				
	Program URL	http://grants.nih.gov/grants/guide/rfa-files/RFA-AG-17-052.html			
	Deadline Dates (ALL)				
	Synopsis	National Institute on Aging (NIA) invites applications to establish the measurement properties of the NIH Toolbox® for Assessment of Behavioral and Neurological Function in persons with amnesic mild cognitive impairment (aMCI) and early Alzheimer's disease (AD), and in individuals over 85 years of age, in order to establish a research resource that facilitates detection of disease at the earliest stages, assessment of change in function over time, and ability to track success of prevention and therapeutic interventions. This FOA will use the NIH U2C Resource-Related Research Multi-Component Projects and Centers Cooperative Agreements award mechanism.			
58639	RFA-RM-16-018--Limited Competition: NIH Health Care Systems Research Collaboratory - Coordinating Center (U24)	National Center for Complementary and Integrative Health/NIH/DHHS	RFA-RM-16-018	02-Jan-2017 [LOI/Pre-App] [Optional]	10,000,000 USD
	Contact Name	Wendy Weber, N.D., Ph.D., M.P.H.			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Telephone 301-402-1272
Contact Email weberwj@mail.nih.gov
Sponsor Website
Program URL <http://grants.nih.gov/grants/guide/rfa-files/RFA-RM-16-018.html>
Deadline Dates (ALL)
Synopsis

National Institutes of Health (NIH) invites applications for continuation of a Coordinating Center to provide national leadership for the NIH Health Care Systems (HCS) Research Collaboratory program. The Coordinating Center will 1) further develop, adapt, and adopt technical and policy guidelines and best practices for the effective conduct of research studies in partnership with health care systems; 2) work collaboratively with each Demonstration Project team supported through the Collaboratory program, including their partnering health care systems, to develop, test, and implement the proposed Demonstration Projects while providing technical, design, and coordination support; 3) learn and disseminate the best strategies for engaging health care systems as research partners to improve health and care delivery; and 4) learn, develop, and disseminate the best means of conducting pragmatic clinical trials in health care systems to improve the scientific community's ability to perform future pragmatic trials. The Coordinating Center will also serve as the central resource for the activities of the HCS Collaboratory. This Funding Opportunity Announcement (FOA) is developed as a Common Fund initiative (<http://commonfund.nih.gov/>) through the NIH Office of the NIH Director, Office of Strategic Coordination (<https://dpcpsi.nih.gov/>). The FOA will be administered by the National Center for Complementary and Integrative Health (NCCIH) on behalf of the NIH. This FOA will use the NIH U24 Resource-Related Research Projects – Cooperative Agreements award mechanism.

58641	RFA-RM-16-019--NIH Health Care Systems Research Collaboratory - Demonstration Projects for Pragmatic Clinical Trials (UG3/UH3)	National Center for Complementary and Integrative Health/NIH/DHHS	RFA-RM-16-019	02-Jan-2017 [LOI/Pre-App] [Optional]	<i>Not Specified</i>
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Contact Name Robin Boineau, M.D.
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Contact Email Robin.Boineau@nih.gov
Sponsor Website
Program URL <http://grants.nih.gov/grants/guide/rfa-files/RFA-RM-16-019.html>
Deadline Dates (ALL)
Synopsis

National Institutes of Health (NIH) and its participating Institutes and Centers invite applications to support Demonstration Projects that include an efficient, large-scale pragmatic clinical trial. Trials must be conducted across two or more health care systems (HCS) and must be conducted as part of the NIH HCS Research Collaboratory supported through the NIH Common Fund. (See <https://commonfund.nih.gov/hcscollaboratory>). Awards made through this FOA will

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initially support a one-year milestone-driven planning phase (UG3), with possible rapid transition to the second implementation phase (UH3) for a pragmatic trial Demonstration Project. UH3s will be awarded after administrative review of eligible UG3s that have met the scientific milestone and feasibility requirements necessary for the UH3 implementation phase, depending on the availability of funds. The UG3/UH3 application must be submitted as a single application, and applicants should note specific instructions for each phase in this FOA. The overall goal of the NIH HCS Research Collaboratory program is to strengthen the national capacity to implement cost-effective, large-scale research studies that engage health care delivery organizations as research partners. The NIH HCS Research Collaboratory Program has established a Collaboratory Coordinating Center (CCC) that is providing national leadership and technical expertise in all aspects of research with HCS. After awards are made by NIH, the CCC (<https://www.nihcollaboratory.org/Pages/default.aspx>) and the NIH will work with successful awardees from this FOA to facilitate the planning and rapid execution of high impact Demonstration Projects that conduct research studies in partnerships with health care delivery systems, ultimately making available data, tools and resources from Collaboratory research projects to develop a broadened base of research partnerships with HCS. This FOA will use the NIH UG3/UH3 Exploratory/Developmental Phased Award Cooperative Agreement award mechanism.

58633	RFA-AG-17-064--Pragmatic Trials for Dementia Care in Long-term Services and Support (LTSS) Settings (R01)	National Institute on Aging/NIH/DHHS	RFA-AG-17-064	03-Jan-2017 [LOI/Pre-App] [Optional]	<i>Not Specified</i>
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Contact Name Partha Bhattacharyya, Ph.D.
Contact Telephone 301-496-3138
Contact Email bhattacharyyap@mail.nih.gov
Sponsor Website
Program URL <http://grants.nih.gov/grants/guide/rfa-files/RFA-AG-17-064.html>
Deadline Dates (ALL)
Synopsis

National Institute on Aging (NIA) invites applications for pragmatic trials for dementia care in Long-term Services and Support (LTSS) settings which will: (1) be designed to address practical comparative questions faced by Alzheimer's disease and related dementia (ADRD) patients, clinicians, and caregivers (both paid and unpaid); (2) include broad and diverse populations; and (3) be conducted in real-world settings. These trials are intended to produce results that can be directly adopted by healthcare providers, patients or caregivers for rapid translation. Successful applications will: (1) improve quality of care of persons with dementia; (2) improve quality of life for persons with dementia and their informal caregivers; (3) deliver more patient-focused, cost-effective care in LTSS; and/or (4) reduce disparities in LTSS care. This FOA will use the NIH Research Project (R01) award mechanism.

58634	RFA-AG-17-065--Pragmatic Trials for Dementia Care in Long-term	National Institute on Aging/NIH/DHHS	RFA-AG-17-065	03-Jan-2017 [LOI/Pre-App] [Optional]	<i>Not Specified</i>
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[Services and Support \(LTSS\)
Settings \(R21/R33\)](#)

Contact Name Partha Bhattacharyya, Ph.D.
 Contact Telephone 301-496-3138
 Contact Email bhattacharyyap@mail.nih.gov
 Sponsor Website
 Program URL <http://grants.nih.gov/grants/guide/rfa-files/RFA-AG-17-065.html>
 Deadline Dates (ALL)
 Synopsis

National Institute on Aging (NIA) invites applications for pragmatic trials for dementia care in Long-term Services and Support (LTSS) settings which will: (1) be designed to address practical comparative questions faced by Alzheimer's disease and related dementia (ADRD) patients, clinicians, and caregivers (both paid and unpaid); (2) include broad and diverse populations; and (3) be conducted in real-world settings. These trials are intended to produce results that can be directly adopted by healthcare providers, patients or caregivers for rapid translation. Successful applications will: (1) improve quality of care of persons with dementia; (2) improve quality of life for persons with dementia and their informal caregivers; (3) deliver more patient-focused, cost- effective care in LTSS; and/or (4) reduce disparities in LTSS care. This FOA will support pilot research to test the feasibility of implementing and integrating LTSS interventions (R21 phase) that, if successful, can transition to an R33 phase for implementation of large pragmatic trials. This FOA will use the NIH R21/R33 Phased Innovation Award award mechanism.

15202	Early Stage Development of Technologies in Biomedical Computing, Informatics, and Big Data Science (R41/R42)	National Human Genome Research Institute/NIH/DHHS	PA-14-157	05-Jan-2017	<i>Not Specified</i>
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Contact Name Vivien Bonazzi, Ph.D.
 Contact Telephone 301-451-8276
 Contact Email bonazziv@mail.nih.gov
 Sponsor Website
 Program URL <http://grants1.nih.gov/grants/guide/pa-files/PA-14-157.html>
 Deadline Dates (ALL)
 Synopsis

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) that propose development of a broad base of innovative technologies in biomedical computing, informatics, and Big Data Science that will support rapid progress in areas of scientific opportunity in biomedical research. It is expected that this research and development is conducted in the context of important biomedical and behavioral research problems. As such, applications are intended to develop enabling technologies that could apply to the interests of most NIH Institutes and Centers and range from basic biomedicine to research in all relevant organ systems and diseases. Major themes of research include collaborative environments; data integration; analysis and modeling methodologies; and novel computer science and statistical approaches. New opportunities are also emerging as large and complex data sets are becoming increasingly available to the research community. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
25486	(STTR) [R41/R42] Clone Program - (Temporarily Suspended)	National Institutes of Health/DHHS		05-Jan-2017	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	invites Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.			
39652	Novel Tools for Investigating Brain-derived GPCRs in Mental Health Research (R41/R42)	National Institute of Mental Health/NIH/DHHS	PA-14-171	05-Jan-2017	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Margaret Grabb, Ph.D. 301-443-3563 mgrabb@mail.nih.gov http://grants1.nih.gov/grants/guide/pa-files/PA-14-171.html SYNOPSIS: National Institute of Mental Health (NIMH) invites applications for Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) that propose to develop technologies and approaches (i.e., novel ways to use new or existing technologies) that will enable researchers to study the structure and/or function of brain localized G-protein coupled receptor proteins (GPCRs) and/or potentially identify novel selective and specific agonists/antagonists to these receptor subtypes, with a focus on mental health function or dysfunction, including HIV-related neurocognitive disorders. Technologies and approaches aimed at known receptor subtypes or 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.			
40130	Complex Technologies and Therapeutics Development for Mental Health Research and Practice (R41/R42)	National Institute of Mental Health/NIH/DHHS	PA-14-196	05-Jan-2017	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL)	Margaret Grabb, PhD 301-443-3563 mgrabb@mail.nih.gov http://grants1.nih.gov/grants/guide/pa-files/PA-14-196.html			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	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 R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track award mechanisms.			
45045	New Technologies for Viral Hepatitis STTR (R41/R42)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PA-15-076	05-Jan-2017	Not Specified
	Contact Name	Christine L. Densmore, M.S., Program Director			
	Contact Telephone	301-402-8714			
	Contact Email	cd121z@nih.gov			
	Sponsor Website				
	Program URL	http://grants1.nih.gov/grants/guide/pa-files/PA-15-076.html			
	Deadline Dates (ALL)				
	Synopsis	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 address viral hepatitis research opportunities as delineated in the Department of Health and Human Services Action Plan for the Prevention, Care and Treatment of Viral Hepatitis and within the research missions of the participating institutes. This FOA will utilize the SBIR (R43/R44) grant mechanisms for Phase I, Phase II, and Fast-Track applications.			
47249	RFA-OD-15-004--Tobacco Regulatory Science Small Grant Program for New Investigators (R03)	National Cancer Institute/NIH/DHHS	RFA-OD-15-004	05-Jan-2017 [Optional]	150,000 USD
	Contact Name	Rachel Grana, Ph.D.			
	Contact Telephone	240-276-5899			
	Contact Email	granar@mail.nih.gov			
	Sponsor Website				
	Program URL	http://grants1.nih.gov/grants/guide/rfa-files/RFA-OD-15-004.html			
	Deadline Dates (ALL)				
	Synopsis	SYNOPSIS: National Institutes of Health (NIH) and its participating Institutes and Centers invite applications to support New Investigators in the biomedical, behavioral, and social sciences who are in the early stages of establishing independent careers in tobacco regulatory research. The R03 grant mechanism supports different types of projects including pilot and feasibility studies; secondary analysis of existing data; small, self-contained research projects; development of research methodology; and development of new research technology. Applicants are encouraged to conduct projects that ultimately have potential to inform regulations on tobacco product manufacturing, distribution, and marketing. Research projects must address the research priorities related to the regulatory authority of the Food and Drug Administration (FDA) Center for Tobacco Products (CTP) as mandated by the Family Smoking Prevention and Tobacco Control Act (FSPTCA), Public Law 111-31. The awards under this FOA will be administered by NIH using designated funds from the FDA CTP for tobacco regulatory science. Research findings generated from this FOA are expected to provide sufficient preliminary data for subsequent investigator-initiated research that is relevant to the FDA's regulation of the manufacture, distribution, and marketing of tobacco products to protect public health. The NIH and the FDA have formed an interagency partnership to foster research relevant to tobacco regulatory science within the framework of the FSPTCA. This program will use the NIH Small Research Grant (R03) award mechanism.			
48328	NINDS Exploratory Clinical Trials for	National Institute of Neurological Disorders and	PAR-15-278	05-Jan-2017	Not Specified

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Small Business (R42)	Stroke/NIH/DHHS			
	Contact Name	Stephanie Fertig, MBA			
	Contact Telephone	301-496-1779			
	Contact Email	fertigs@ninds.nih.gov			
	Sponsor Website				
	Program URL	http://grants1.nih.gov/grants/guide/pa-files/PA-15-278.html			
	Deadline Dates (ALL)				
	Synopsis	SYNOPSIS: National Institute of Neurological Disorders and Stroke (NINDS) invites applications for Small Business Technology Transfer (STTR) grants 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. Only STTR Phase II and Fast-Track applications are supported under this program. STTR Phase I applications are only accepted as part of a Fast-track application. This FOA will utilize the R42 Small Business Technology Transfer (STTR) Grant - Phase II, and Fast-Track only.			
49561	Imaging Diagnostics of Dental Diseases and Conditions (Caries, Periodontal Disease, Cracked Teeth, and Pulp Vitality) (R41/R42)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PA-15-336	05-Jan-2017	<i>Not Specified</i>
	Contact Name	James L. Drummond, DDS, PhD			
	Contact Telephone	301-402-4243			
	Contact Email	drummondj@mail.nih.gov			
	Sponsor Website				
	Program URL	http://grants.nih.gov/grants/guide/pa-files/PA-15-336.html			
	Deadline Dates (ALL)				
	Synopsis	SYNOPSIS: National Institute of Dental and Craniofacial Research (NIDCR) and National Institute of Biomedical Imaging and Bioengineering (NIBIB) invites applications for Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) to accelerate the advanced development and clinical implementation of reliable, reproducible, highly specific and sensitive imaging diagnostic devices for dental caries, periodontal disease, cracked teeth, and pulp vitality. These new devices must demonstrate superior specificity and sensitivity compared with current diagnostic methods, such as the visual/tactile/radiographic examination for detection of caries, while not increasing health risks for patients. Approaches that could be explored include, but are not limited to: optical coherence tomography (OCT) with or without Raman spectroscopy, MRI image analysis, electrical conductivity measurement (ECM), quantitative laser fluorescence (QLF), alternating current impedance spectroscopy, multi-photon imaging, infrared thermography, infrared fluorescence (IR), ultrasound, and terahertz imaging. 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.			
53453	New Technologies for the Glycosciences (R41/42)	National Institute of General Medical Sciences/NIH/DHHS	PA-16-157	05-Jan-2017	<i>Not Specified</i>
	Contact Name	Justin Rosenzweig			
	Contact Telephone	301-594-0158			
	Contact Email	rosenzwj@mail.nih.gov			
	Sponsor Website				
	Program URL	http://grants.nih.gov/grants/guide/pa-files/PA-16-158.html			
	Deadline Dates (ALL)				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	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 develop affordable tools and technologies for carbohydrate research. Areas of primary interest include new approaches for glycan synthesis, easily accessible analytical reagents and technologies for the study of glycoconjugates, and informatics tools for glycan data analysis. This STTR program complements the Common Fund program "Accelerating Translation of Glycoscience: Integration and Accessibility" launched in 2015 to develop new methods, tools, and technologies for studying carbohydrates. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.			
55326	Small Business Technology Transfer Program--Grant	National Institute on Aging/NIH/DHHS	PA-16-302	05-Jan-2017	<i>Not Specified</i>
	Contact Name	Dr. Michael-David A.R.R. Kerns			
	Contact Telephone	301-402-7713			
	Contact Email	Michael-David.Kerns@nih.gov			
	Sponsor Website	http://grants.nih.gov/grants/guide/pa-files/PA-16-302.html			
	Program URL	https://sbir.nih.gov/sites/default/files/2016-2_SBIR-STTR-topics.pdf			
	Deadline Dates (ALL)				
	Synopsis	SYNOPSIS: National Institute on Aging (NIA) 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 2016-2 SBIR/STTR Program Descriptions and Research Topics for NIH.) This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.			
55327	Small Business Technology Transfer Program--Grant	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	PA-16-303	05-Jan-2017	<i>Not Specified</i>
	Contact Name	Kathy Jung, Ph.D.			
	Contact Telephone	301-443-8744			
	Contact Email	Kathy.Jung@nih.gov			
	Sponsor Website	http://grants.nih.gov/grants/guide/pa-files/PA-16-303.html			
	Program URL	https://sbir.nih.gov/sites/default/files/2016-2_SBIR-STTR-topics.pdf			
	Deadline Dates (ALL)				
	Synopsis	SYNOPSIS: National Institute on Alcohol Abuse and Alcoholism (NIAAA) 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 2016-2 SBIR/STTR Program Descriptions and Research Topics for NIH.) This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.			
55328	Small Business Technology Transfer Program--Grant	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PA-16-303	05-Jan-2017	<i>Not Specified</i>
	Contact Name	Dr. Natalia Kruchinin			
	Contact Telephone	240-669-2919			
	Contact Email	kruchinn@niaid.nih.gov			
	Sponsor Website	http://grants.nih.gov/grants/guide/pa-files/PA-16-303.html			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Program URL https://sbir.nih.gov/sites/default/files/2016-2_SBIR-STTR-topics.pdf</p> <p>Deadline Dates (ALL)</p> <p>Synopsis SYNOPSIS: National Institute of Allergy and Infectious Diseases (NIAID) 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 2016-2 SBIR/STTR Program Descriptions and Research Topics for NIH.) This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.</p>				
55331	Small Business Technology Transfer Program--Grant	National Cancer Institute/NIH/DHHS	PA-16-303	05-Jan-2017	<i>Not Specified</i>
	<p>Contact Name Michael Weingarten</p> <p>Contact Telephone 240-276-5300</p> <p>Contact Email weingartenm@mail.nih.gov</p> <p>Sponsor Website http://grants.nih.gov/grants/guide/pa-files/PA-16-303.html</p> <p>Program URL https://sbir.nih.gov/sites/default/files/2016-2_SBIR-STTR-topics.pdf</p> <p>Deadline Dates (ALL)</p> <p>Synopsis SYNOPSIS: National Cancer Institute (NCI) 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 2016-2 SBIR/STTR Program Descriptions and Research Topics for NIH.) This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.</p>				
55333	Small Business Technology Transfer Program--Grant	National Institute of Child Health and Human Development/NIH/DHHS	PA-16-303	05-Jan-2017	<i>Not Specified</i>
	<p>Contact Name Dr. Louis A. Quatrano, Program Director</p> <p>Contact Telephone 301-402-4221</p> <p>Contact Email Quatranol@mail.nih.gov</p> <p>Sponsor Website http://grants.nih.gov/grants/guide/pa-files/PA-16-303.html</p> <p>Program URL https://sbir.nih.gov/sites/default/files/2016-2_SBIR-STTR-topics.pdf</p> <p>Deadline Dates (ALL)</p> <p>Synopsis SYNOPSIS: National Institute of Child Health and Human Development (NICHD) 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 2016-2 SBIR/STTR Program Descriptions and Research Topics for NIH.) This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.</p>				
55338	Small Business Technology Transfer Program--Grant	National Institute on Deafness & Other Communication Disorders/NIH/DHHS	PA-16-303	05-Jan-2017	<i>Not Specified</i>
	<p>Contact Name Dr. Roger Miller, Program Director</p> <p>Contact Telephone 301-402-3458</p> <p>Contact Email Roger.Miller@nih.gov</p>				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website Program URL Deadline Dates (ALL) Synopsis	http://grants.nih.gov/grants/guide/pa-files/PA-16-303.html https://sbir.nih.gov/sites/default/files/2016-2_SBIR-STTR-topics.pdf			
55339	Small Business Technology Transfer Program--Grant	National Institute of Dental and Craniofacial Research/NIH/DHHS	PA-16-303	05-Jan-2017	<i>Not Specified</i>
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	R. Dwayne Lunsford, Ph.D 301-591-2421 lunsfordr@mail.nih.gov http://grants.nih.gov/grants/guide/pa-files/PA-16-303.html https://sbir.nih.gov/sites/default/files/2016-2_SBIR-STTR-topics.pdf			
55341	Small Business Technology Transfer Program--Grant	National Institute of Environmental Health Sciences/NIH/DHHS	PA-16-303	05-Jan-2017	<i>Not Specified</i>
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Dr. Daniel Shaughnessy, Program Administrator 919-541-2506 shaughn1@niehs.nih.gov http://grants.nih.gov/grants/guide/pa-files/PA-16-303.html https://sbir.nih.gov/sites/default/files/2016-2_SBIR-STTR-topics.pdf			
55342	Small Business Technology Transfer Program--Grant	National Eye Institute/NIH/DHHS	PA-16-303	05-Jan-2017	<i>Not Specified</i>
	Contact Name Contact Telephone	Jerome Wujek, Ph.D. 301-451-2020			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Email	wujekjer@nei.nih.gov				
Sponsor Website	http://grants.nih.gov/grants/guide/pa-files/PA-16-303.html				
Program URL	https://sbir.nih.gov/sites/default/files/2016-2_SBIR-STTR-topics.pdf				
Deadline Dates (ALL)					
Synopsis	SYNOPSIS: National Eye Institute (NEI) 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 2016-2 SBIR/STTR Program Descriptions and Research Topics for NIH.) This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.				

55343	Small Business Technology Transfer Program--Grant	National Institute of General Medical Sciences/NIH/DHHS	PA-16-303	05-Jan-2017	<i>Not Specified</i>
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Contact Name	Scott Somers, Ph.D				
Contact Telephone	301-594-3827				
Contact Email	somerss@nigms.nih.gov				
Sponsor Website	http://grants.nih.gov/grants/guide/pa-files/PA-16-303.html				
Program URL	https://sbir.nih.gov/sites/default/files/2016-2_SBIR-STTR-topics.pdf				
Deadline Dates (ALL)					
Synopsis	SYNOPSIS: National Institute of General Medical Sciences (NIGMS) 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 2016-2 SBIR/STTR Program Descriptions and Research Topics for NIH.) This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.				

55346	Small Business Technology Transfer Program--Grant	National Institute of Mental Health/NIH/DHHS	PA-16-303	05-Jan-2017	<i>Not Specified</i>
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Contact Name	Margaret Grabb, Ph.D				
Contact Telephone	301-443-3563				
Contact Email	mgrabb@mail.nih.gov				
Sponsor Website	http://grants.nih.gov/grants/guide/pa-files/PA-16-303.html				
Program URL	https://sbir.nih.gov/sites/default/files/2016-2_SBIR-STTR-topics.pdf				
Deadline Dates (ALL)					
Synopsis	SYNOPSIS: National Institute of Mental Health (NIHM) 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 2016-2 SBIR/STTR Program Descriptions and Research Topics for NIH.) This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.				

55347	Small Business Technology Transfer Program--Grant	National Institute on Minority Health and Health Disparities/NIH/DHHS	PA-16-303	05-Jan-2017	<i>Not Specified</i>
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Contact Name	Vincent A. Thomas, Jr., MSW, MPA				
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SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Telephone 301-402-2516
Contact Email thomasvi@mail.nih.gov
Sponsor Website <http://grants.nih.gov/grants/guide/pa-files/PA-16-303.html>
Program URL https://sbir.nih.gov/sites/default/files/2016-2_SBIR-STTR-topics.pdf
Deadline Dates (ALL)
Synopsis SYNOPSIS: National Institute on Minority Health and Health Disparities (NIMHD) 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 2016-2 SBIR/STTR Program Descriptions and Research Topics for NIH.) This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.

55386	Small Business Technology Transfer Program--Grant	National Institute of Nursing Research/NIH/DHHS	PA-16-303	05-Jan-2017	<i>Not Specified</i>
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Contact Name Augusto Diana, Program Director
Contact Telephone 301-402-6423
Contact Email augusto.diana@nih.gov
Sponsor Website <http://grants.nih.gov/grants/guide/pa-files/PA-16-303.html>
Program URL https://sbir.nih.gov/sites/default/files/2016-2_SBIR-STTR-topics.pdf
Deadline Dates (ALL)
Synopsis SYNOPSIS: National Institute of Nursing Research (NINR) 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 2016-2 SBIR/STTR Program Descriptions and Research Topics for NIH.) This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.

57426	Kidney Precision Medicine Project - Technology Development and Validation (R41/R42)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PA-16-451	05-Jan-2017	<i>Not Specified</i>
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Contact Name Daniel Gossett, Ph.D.
Contact Telephone 301-594-7723
Contact Email daniel.gossett@nih.gov
Sponsor Website
Program URL <http://grants.nih.gov/grants/guide/pa-files/PA-16-451.html>
Deadline Dates (ALL)
Synopsis National Institute of Diabetes and Digestive and Kidney Diseases ([NIDDK](#)) invites Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) to address the technological needs of the Kidney Precision Medicine Project (KPMP). The KPMP will obtain and evaluate kidney biopsies from participants with acute kidney injury (AKI) and chronic kidney disease (CKD), create a kidney tissue atlas, define disease subgroups, and identify critical cells, pathways and targets for novel therapies. Proposed technologies are expected to improve the safety of the human kidney biopsy or enhance interrogation of human kidney tissue, thus ensuring that

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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the kidney biopsy yields useful research or clinical information. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.

23469	NIH R03 Clone Program (Temporarily Suspended)	National Institutes of Health/DHHS		07-Jan-2017	100,000 USD
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Contact Name
Contact Telephone
Contact Email
Sponsor Website
Program URL
Deadline Dates (ALL)
Synopsis

invites applications This program will use the NIH Small Research Grant (R03) award mechanism.

35363	Translational Research to Improve Diabetes and Obesity Outcomes (R01)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PA-13-352	07-Jan-2017	Not Specified
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Contact Name
Contact Telephone
Contact Email
Sponsor Website
Program URL
Deadline Dates (ALL)
Synopsis

Christine Hunter, Ph.D

301-594-4728

hunterchristine@nidk.nih.gov

<http://grants1.nih.gov/grants/guide/pa-files/PA-13-352.html>

National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) invites applications to test practical, sustainable, and cost efficient adaptations of efficacious strategies or approaches to prevent and treat diabetes and/or obesity. Research focused on the prevention or reversal of obesity, prevention of type 2 diabetes, improved care of type 1 and type 2 diabetes, or the prevention or delay of the complications of these conditions is encouraged. The approaches tested should have the potential for wide dissemination and implementation outside of an academic setting such as in routine clinical practice or communities at risk. This FOA will use the NIH Research Project (R01) award mechanism.

36014	Modeling Social Behavior (R01)	National Cancer Institute/NIH/DHHS	PAR-13-374	07-Jan-2017	Not Specified
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Contact Name
Contact Telephone
Contact Email
Sponsor Website
Program URL
Deadline Dates (ALL)
Synopsis

William Riley, Ph.D.

240-276-6973

wiriley@mail.nih.gov

<http://grants1.nih.gov/grants/guide/pa-files/PAR-13-374.html>

NIH participating Centers and Institutes invite applications for developing and testing innovative theories and computational, mathematical, or engineering approaches to deepen our understanding of complex social behavior. This research will examine phenomena at multiple scales to address the emergence of collective behaviors that arise from individual elements or parts of a system working together. Emergence can also describe the functioning of a system within the context of its environment. Often properties we associate with a system itself are in actuality properties of the relationships and interactions between a system and its environment. This FOA will support research that explores the often complex and dynamic relationships among the parts of a system and

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	between the system and its environment in order to understand the system as a whole. This FOA will use the NIH Research Project (R01) award mechanism.				
38826	Strengthening Adherence to Antiretroviral-Based HIV Treatment and Prevention (R21)	National Institute of Mental Health/NIH/DHHS	PA-14-125	07-Jan-2017	275,000 USD
	Contact Name	Michael J. Stirratt, Ph.D.			
	Contact Telephone	301-443-6802			
	Contact Email	stirrattm@mail.nih.gov			
	Sponsor Website				
	Program URL	http://grants1.nih.gov/grants/guide/pa-files/PA-14-125.html			
	Deadline Dates (ALL)				
	Synopsis	SYNOPSIS: National Institute of Mental Health (NIMH) and National Institute of Allergy and Infectious Diseases (NIAID) invite applications for research to understand and promote adherence to antiretroviral (ARV) regimens for HIV treatment and prevention. Studies addressing pre-exposure prophylaxis (PrEP) and antiretroviral therapy (ART) are the foci of this FOA. The overarching emphasis is on the development of feasible interventions to improve and sustain PrEP or ART adherence which could be rapidly implemented in clinical, community, and policy environments to improve HIV treatment and prevention outcomes. This FOA will use the NIH Exploratory/Developmental (R21) grant mechanism.			
50379	Personalized Strategies to Manage Symptoms of Chronic Illness (R01)	National Institute of Nursing Research/NIH/DHHS	PA-16-007	07-Jan-2017	<i>Not Specified</i>
	Contact Name	Martha Matocha, PhD			
	Contact Telephone	301-594-2775			
	Contact Email	matocham@mail.nih.gov			
	Sponsor Website				
	Program URL	http://grants.nih.gov/grants/guide/pa-files/PA-16-007.html			
	Deadline Dates (ALL)				
	Synopsis	SYNOPSIS: National Institute of Nursing Research (NINR) invites applications for interdisciplinary research to decrease symptom burden and enhance health-related quality of life (HRQL) in persons with chronic illness through a) increasing knowledge of the biological mechanisms of symptoms and b) promoting innovative, cost-effective, targeted interventions to prevent, manage or ameliorate these symptoms. This FOA will use the NIH Research Project (R01) award mechanism.			
50384	Personalized Strategies to Manage Symptoms of Chronic Illness (R21)	National Institute of Nursing Research/NIH/DHHS	PA-16-008	07-Jan-2017	275,000 USD
	Contact Name	Martha Matocha, PhD			
	Contact Telephone	301-594-2775			
	Contact Email	matocham@mail.nih.gov			
	Sponsor Website				
	Program URL	http://grants.nih.gov/grants/guide/pa-files/PA-16-008.html			
	Deadline Dates (ALL)				
	Synopsis	SYNOPSIS: National Institute of Nursing Research (NINR) invites applications for interdisciplinary research to decrease symptom burden and enhance health-related quality of life (HRQL) in persons with chronic illness through a) increasing knowledge of the biological mechanisms of symptoms and b) promoting innovative, cost-			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		effective, targeted interventions to prevent, manage or ameliorate these symptoms. This FOA will use the NIH Exploratory/Developmental (R21) grant mechanism.			
50387	Personalized Strategies to Manage Symptoms of Chronic Illness (R15)	National Institute of Nursing Research/NIH/DHHS	PA-16-006	07-Jan-2017	300,000 USD
	Contact Name	Martha Matocha, PhD			
	Contact Telephone	301-594-2775			
	Contact Email	matocham@mail.nih.gov			
	Sponsor Website				
	Program URL	http://grants.nih.gov/grants/guide/pa-files/PA-16-006.html			
	Deadline Dates (ALL)				
	Synopsis	SYNOPSIS: National Institute of Nursing Research (NINR) invites applications for interdisciplinary research to decrease symptom burden and enhance health-related quality of life (HRQL) in persons with chronic illness through a) increasing knowledge of the biological mechanisms of symptoms and b) promoting innovative, cost-effective, targeted interventions to prevent, manage or ameliorate these symptoms. This FOA will use the NIH R15 Academic Research Enhancement Award (AREA) grant mechanism.			
50501	Examination of Survivorship Care Planning Efficacy and Impact (R01)	National Cancer Institute/NIH/DHHS	PA-16-012	07-Jan-2017	<i>Not Specified</i>
	Contact Name	Stephen H. Taplin, M.D., M.PH.			
	Contact Telephone	240-276-6947			
	Contact Email	Taplins@mail.nih.gov			
	Sponsor Website				
	Program URL	http://grants.nih.gov/grants/guide/pa-files/PA-16-012.html			
	Deadline Dates (ALL)				
	Synopsis	SYNOPSIS: National Cancer Institute (NCI) invites applications for research evaluating the effect of care planning on self-management of late effects of cancer therapy; adherence to medications, cancer screening, and health behavior guidelines; utilization of follow-up care; survivors' health and psychosocial outcomes. How organizational-level factors influence the implementation of care planning and its associated costs is also of interest. Specifically, the FOA aims to stimulate research that will: 1) develop and test metrics for evaluating the impact of survivorship care planning; 2) evaluate the impact of survivorship care planning on cancer survivors' morbidity, self-management and adherence to care recommendations, utilization of follow-up care; 3) evaluate effects of planning on systems outcomes, such as associated costs and impact on providers and organizations implementing the care planning; and 4) identify models and processes of care that promote effective survivorship care planning. The ultimate goal of this FOA is to generate a body of science that will inform the development and delivery of interventions that improve follow-up care for cancer survivors. This FOA will use the NIH Research Project (R01) award mechanism.			
50530	Examination of Survivorship Care Planning Efficacy and Impact (R21)	National Cancer Institute/NIH/DHHS	PA-16-011	07-Jan-2017	275,000 USD
	Contact Name	Stephen H. Taplin, M.D., M.PH.			
	Contact Telephone	240-276-6947			
	Contact Email	Taplins@mail.nih.gov			
	Sponsor Website				
	Program URL	http://grants.nih.gov/grants/guide/pa-files/PA-16-011.html			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL)</p> <p>Synopsis</p> <p>SYNOPSIS: National Cancer Institute (NCI) invites applications for research evaluating the effect of care planning on self-management of late effects of cancer therapy; adherence to medications, cancer screening, and health behavior guidelines; utilization of follow-up care; survivors' health and psychosocial outcomes. How organizational-level factors influence the implementation of care planning and its associated costs is also of interest. Specifically, the FOA aims to stimulate research that will: 1) develop and test metrics for evaluating the impact of survivorship care planning; 2) evaluate the impact of survivorship care planning on cancer survivors' morbidity, self-management and adherence to care recommendations, utilization of follow-up care; 3) evaluate effects of planning on systems outcomes, such as associated costs and impact on providers and organizations implementing the care planning; and 4) identify models and processes of care that promote effective survivorship care planning. The ultimate goal of this FOA is to generate a body of science that will inform the development and delivery of interventions that improve follow-up care for cancer survivors. This program will use the NIH Exploratory/Developmental (R21) grant mechanism.</p>				
50570	HIV/AIDS High Priority Drug Abuse Research (R01)	National Institute on Drug Abuse/NIH/DHHS	PAS-16-018	07-Jan-2017	<i>Not Specified</i>
	<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>Shoshana Y. Kahana, Ph.D.</p> <p>301-443-2261</p> <p>kahanas@mail.nih.gov</p> <p></p> <p>http://grants.nih.gov/grants/guide/pa-files/PAS-16-018.html</p> <p></p> <p>SYNOPSIS: National Institute on Drug Abuse (NIDA) invites applications for high priority research relevant to drug abuse and HIV/AIDS. This FOA will use the NIH Research Project (R01) award mechanism.</p>			
50601	Innovative Questions in Symptom Science and Genomics (R01)	National Institute of Nursing Research/NIH/DHHS	PA-16-024	07-Jan-2017	<i>Not Specified</i>
	<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>Martha Matocha, PhD</p> <p>301-594-2775</p> <p>matocham@mail.nih.gov</p> <p></p> <p>http://grants.nih.gov/grants/guide/pa-files/PA-16-024.html</p> <p></p> <p>SYNOPSIS: National Institute of Nursing Research (NINR) invites applications to optimize innovation, insight and cutting edge conceptual and technological breakthroughs by catalyzing research that emanates from the identified innovative questions in symptom and genomic nursing science. These innovative questions are reflective of broad domains from which more specific novel hypotheses or problems to be solved can be derived. This FOA will use the NIH Research Project (R01) award mechanism.</p>			
50617	Innovative Questions in Symptom Science and Genomics (R21)	National Institute of Nursing Research/NIH/DHHS	PA-16-023	07-Jan-2017	275,000 USD
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p>	<p>Martha Matocha, PhD</p> <p>301-594-2775</p> <p>matocham@mail.nih.gov</p>			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website Program URL Deadline Dates (ALL) Synopsis	http://grants.nih.gov/grants/guide/pa-files/PA-16-023.html SYNOPSIS: National Institute of Nursing Research (NINR) invites applications to optimize innovation, insight and cutting edge conceptual and technological breakthroughs by catalyzing research that emanates from the identified innovative questions in symptom and genomic nursing science. These innovative questions are reflective of broad domains from which more specific novel hypotheses or problems to be solved can be derived. This FOA will use the NIH Exploratory/Developmental (R21) grant mechanism.			
50618	Innovative Questions in Symptom Science and Genomics (R15)	National Institute of Nursing Research/NIH/DHHS	PA-16-022	07-Jan-2017	300,000 USD
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Martha Matocha, PhD 301-594-2775 matocham@mail.nih.gov http://grants.nih.gov/grants/guide/pa-files/PA-16-022.html SYNOPSIS: National Institute of Nursing Research (NINR) invites applications to optimize innovation, insight and cutting edge conceptual and technological breakthroughs by catalyzing research that emanates from the identified innovative questions in symptom and genomic nursing science. These innovative questions are reflective of broad domains from which more specific novel hypotheses or problems to be solved can be derived. This FOA will use the NIH R15 Academic Research Enhancement Award (AREA) mechanism.			
50658	Applying Metabolomics to Drive Biomarker Discovery in Symptom Science (R01)	National Institute of Nursing Research/NIH/DHHS	PA-16-030	07-Jan-2017	<i>Not Specified</i>
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Martha Matocha, PhD 301-594-2775 matocham@mail.nih.gov http://grants.nih.gov/grants/guide/pa-files/PA-16-030.html SYNOPSIS: National Institute of Nursing Research (NINR) and National Center for Complementary and Integrative Health (NCCIH) invite applications on biomarker discovery that utilize metabolomics approaches to advance the understanding, assessment and management of symptoms. This FOA will use the NIH Research Project (R01) award mechanism.			
50659	Applying Metabolomics to Drive Biomarker Discovery in Symptom Science (R21)	National Institute of Nursing Research/NIH/DHHS	PA-16-029	07-Jan-2017	275,000 USD
	Contact Name Contact Telephone	Martha Matocha, PhD 301-594-2775			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	matocham@mail.nih.gov http://grants.nih.gov/grants/guide/pa-files/PA-16-029.html SYNOPSIS: National Institute of Nursing Research (NINR) and National Center for Complementary and Integrative Health (NCCIH) invite applications on biomarker discovery that utilize metabolomics approaches to advance the understanding, assessment and management of symptoms. This FOA will use the NIH Exploratory/Developmental (R21) grant mechanism.			
50711	Advancing Understanding, Prevention, and Management of Infections Transmitted from Women to their Infants (R01)	National Institute of Child Health and Human Development/NIH/DHHS	PA-16-032	07-Jan-2017	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Nahida Chakhtoura, MD, MsGH (Obstetrics) 301-435-6872 nahida.chakhtoura@nih.gov http://grants.nih.gov/grants/guide/pa-files/PA-16-032.html SYNOPSIS: National Institute of Child Health and Human Development (NICHD) invites applications to stimulate investigations including translational, epidemiologic and clinical studies and trials that improve the understanding, prevention and clinical outcomes of non-HIV infections transmitted from women to their offspring during pregnancy, labor and delivery, and breastfeeding. NICHD is committed to supporting research that will increase scientific understanding of and treatments for high-priority perinatal infections. This FOA will use the NIH Research Project (R01) award mechanism.			
50713	Advancing Understanding, Prevention, and Management of Infections Transmitted from Women to their Infants (R21)	National Institute of Child Health and Human Development/NIH/DHHS	PA-16-031	07-Jan-2017	275,000 USD
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Nahida Chakhtoura, MD, MsGH (Obstetrics) 301-435-6872 nahida.chakhtoura@nih.gov http://grants.nih.gov/grants/guide/pa-files/PA-16-031.html SYNOPSIS: National Institute of Child Health and Human Development (NICHD) invites applications to stimulate investigations including translational, epidemiologic and clinical studies and trials that improve the understanding, prevention and clinical outcomes of non-HIV infections transmitted from women to their offspring during pregnancy, labor and delivery, and breastfeeding. NICHD is committed to supporting research that will increase scientific understanding of and treatments for high-priority perinatal infections. This FOA will use the NIH Exploratory/Developmental (R21) grant mechanism.			
52876	The Application of Big Data	National Institute on Drug Abuse/NIH/DHHS	PA-16-119	07-Jan-2017	Not Specified

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Analytics to Drug Abuse Research (R01)				
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Thomas C. Radman, Ph.D. 301-435-1305 thomas.radman@mail.nih.gov http://grants.nih.gov/grants/guide/pa-files/PA-16-119.html SYNOPSIS: National Institute on Drug Abuse (NIDA) invites applications for the application of Big Data analytics to reveal deeper or novel insights into the biological and behavioral processes associated with substance abuse and addiction. NIDA recognizes that to accelerate progress toward understanding how the human brain and behavior is altered by chronic drug use and addiction, it is vital to develop more powerful analytical methods and visualization tools that can help capture the richness of data being generated from genetic, epigenetic, molecular, proteomic, metabolomic, brain-imaging, micro-electrode, behavioral, clinical, social, services, environmental studies as well as data generated from electronic health records. Applications for this FOA should develop and/or utilize computational approaches for analyzing large, complex datasets acquired from drug addiction research. The rapid increase of technologies to acquire unprecedented amounts of neurobiological and behavioral data, and an expanding capacity to store those data, results in great opportunity to bring to bear the power of the computational methods of Big Data analytics on drug abuse and addiction. This FOA will use the NIH Research Project (R01) award mechanism.			
55445	RFA-HL-17-015--Bold New Bioengineering Methods and Approaches for Heart, Lung, Blood and Sleep Disorders and Diseases (R21)	National Heart, Lung, and Blood Institute/NIH/DHHS	RFA-HL-17-015	07-Jan-2017	275,000 USD
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Martha S. Lundberg, PhD 301-435-0513 lundberm@nhlbi.nih.gov http://grants.nih.gov/grants/guide/rfa-files/RFA-HL-17-015.html SYNOPSIS: National Heart, Lung, and Blood Institute (NHLBI) invites applications for basic, translational, and clinical proof-of-concept research projects that are needed for the advancement of bioengineering approaches for heart, lung, blood and sleep diseases. This program will use the NIH Exploratory/Developmental (R21) grant mechanism.			
56149	Assay Development and Screening to Discover Therapeutic or Imaging Agents for Diseases of Interest to the NIDDK (R01)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PA-16-374	07-Jan-2017	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website	Aaron C. Pawlyk, Ph.D. 301-451-7299 pawlykac@mail.nih.gov			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Program URL <http://grants.nih.gov/grants/guide/pa-files/PA-16-374.html>
 Deadline Dates (ALL)
 Synopsis

National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) invites applications to develop, validate, or conduct a screen using a novel assay to identify therapeutic or imaging agents relevant to health related outcomes of interest to the NIDDK. It is expected that state of the art measures of basic cellular processes or molecular events that are key mediators of disease pathogenesis are incorporated into these novel assays. Such assays should be useable in screens for molecules that modulate or monitor these processes or events in an unbiased and efficient manner. In particular, the NIDDK is interested in assays utilizing phenotypic readouts that provide opportunities to measure disease-relevant endpoints and lay the groundwork for future therapeutic and imaging agent discovery and development programs. It is expected that there is significant novelty in the assay approach to be developed or library to be screened and that this is articulated clearly in the application. It is not intended to support research focused on understanding normal biology, disease processes, or performing later-stage optimization of therapeutic or imaging agents. At the end of the project period, a successful project will have either 1) developed and validated a novel assay suitable for identifying prototype therapeutic or imaging agents or 2) utilized a novel assay to identify prototype therapeutic or imaging agents. This FOA will use the NIH Research Project (R01) award mechanism.

57382	RFA-HL-18-002--Perinatal Stroke (R01)	National Heart, Lung, and Blood Institute/NIH/DHHS	RFA-HL-18-002	07-Jan-2017 [LOI/Pre-App] [Optional]	1,296,000 USD
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Contact Name Norma B. Lerner, MD, MPH
 Contact Telephone 301-435-0081
 Contact Email norma.lerner@nih.gov
 Sponsor Website
 Program URL <http://grants.nih.gov/grants/guide/rfa-files/RFA-HL-18-002.html>
 Deadline Dates (ALL)
 Synopsis

National Heart, Lung, and Blood Institute (NHLBI) invites applications that propose basic and/or translational research studies regarding the developing neurovascular unit, perinatal stroke injury/repair response, and/or stroke related etiologies and risk factors. Research addressing vascular, hemostatic, hematopoietic, and/or immune cell activities in the developing brain is of particular interest. The intent is to stimulate research that will identify therapeutic targets in perinatal stroke. This FOA will use the NIH Research Project (R01) award mechanism.

56673	RFA-DK-16-005--Identification of Mechanisms Mediating the Effects of Sleep on Diabetes-Related Metabolism in Humans (R01)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-16-005	09-Jan-2017 [LOI/Pre-App] [Optional]	2,499,995 USD
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Contact Name Karen Teff, Ph.D.

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-594-8803</p> <p>Contact Email karen.teff@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL http://grants.nih.gov/grants/guide/rfa-files/RFA-DK-16-005.html</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p> <p>National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) and Office of Research on Women's Health (ORWH) invite applications that investigate the mechanisms mediating the interactions between sleep and diabetes-related metabolism using deep metabolic phenotyping approaches in healthy human populations and those with metabolic and/or sleep disorders. This FOA will use the NIH Research Project (R01) award mechanism.</p>				
57910	RFA-CA-16-016--Population-based Research to Optimize the Screening Process (PROSPR) (UM1)	National Cancer Institute/NIH/DHHS	RFA-CA-16-016	09-Jan-2017 [LOI/Pre-App] [Optional]	12,500,000 USD
	<p>Contact Name V. Paul Doria-Rose, D.V.M., Ph.D.</p> <p>Contact Telephone 240-276-6904</p> <p>Contact Email doriarop@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL http://grants.nih.gov/grants/guide/rfa-files/RFA-CA-16-016.html</p> <p>Deadline Dates (ALL)</p> <p>Synopsis National Cancer Institute (NCI) invites applications for PROSPR UM1 Research Centers. The overall goal for PROSPR Research Centers is to enhance understanding of the implementation and effects of screening as practiced in multiple, heterogeneous healthcare environments in the United States. Therefore, the research programs proposed must cover long-term observations of diverse cohorts of patients who are eligible for screening. In addition to observational research to evaluate factors that affect the quality of the screening process for the selected cancer type, these programs should also develop and pilot-test interventions aimed at improving the screening process for that cancer. It is expected that this FOA will support one PROSPR Research Center for each of the three cancer types: cervical, colorectal, and lung cancer. Each proposed Research Center must be entirely focused on screening for one of these three eligible cancer types. In addition, PROSPR Research Centers to be proposed must be able to study the cancer screening processes in at least three different healthcare systems. Therefore, appropriate collaborative arrangements with providers of screening/diagnostic services are required. This FOA will utilize the NIH UM1 Research Project with Complex Structure Cooperative Agreement award mechanism.</p>				
57912	RFA-CA-16-017--Coordinating Center for Population-based Research to Optimize the Screening Process (PROSPR) (U24)	National Cancer Institute/NIH/DHHS	RFA-CA-16-017	09-Jan-2017 [LOI/Pre-App] [Optional]	5,000,000 USD
	<p>Contact Name V. Paul Doria-Rose, D.V.M., Ph.D.</p> <p>Contact Telephone 240-276-6904</p> <p>Contact Email doriarop@mail.nih.gov</p>				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website Program URL Deadline Dates (ALL) Synopsis	<p>National Cancer Institute (NCI) invites applications for a PROSPR U24 Coordinating Center. The overall goal for the PROSPR Research Centers is to enhance understanding of the implementation and effects of screening as practiced in multiple healthcare environments in the United States. The intent of this FOA is to fund a single Coordinating Center that will support a network of three PROSPR Research Centers (PRCs; one each focused on cervical, colorectal, and lung cancer). Specifically, the Coordinating Center will facilitate the development of common measures across cancer types for (1) system-level factors that may impact the cancer screening process, and (2) quality of screening. It will also coordinate PROSPR network research projects that include more than one cancer type. Finally, the Coordinating Center will be responsible for developing and implementing a process for PROSPR data access and sharing with qualified investigators outside of the PROSPR network. This FOA will utilize the NIH U24 Resource-Related Research Projects – Cooperative Agreements award mechanism.</p>			
57830	RFA-AG-17-053--Human Cell Biology of Genetic Variants in Alzheimer's Disease (R01)	National Institutes of Health/DHHS	RFA-AG-17-053	10-Jan-2017 [LOI/Pre-App] [Optional]	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	<p>Bradley Wise, Ph.D. 301-496-9350 wiseb@mail.nih.gov http://grants.nih.gov/grants/guide/rfa-files/RFA-AG-17-053.html</p> <p>National Institute on Aging (NIA) invites applications to establish functional genotype-phenotype relationships of genetic variants, suspected of altering the risk of Alzheimer's disease (AD), in neural cells using human induced pluripotent stem cells or other human cell reprogramming approaches. The causal linkage of AD-associated genetic variants identified in genome-wide association studies and genome sequencing studies to molecular and biological cell phenotypes in human neural cells is expected to give greater insight into molecular targets contributing to the etiology of AD. This FOA will use the NIH Research Project (R01) award mechanism.</p>			
56632	Single-Site Investigator-Initiated Clinical Trials (R61/R33)	National Heart, Lung, and Blood Institute/NIH/DHHS	PAR-16-405	11-Jan-2017	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Program URL <http://grants.nih.gov/grants/guide/pa-files/PAR-16-405.html>
 Deadline Dates (ALL)
 Synopsis

National Heart, Lung, and Blood Institute (NHLBI) invites applications to develop and implement phase II and beyond investigator-initiated single-site clinical trials. Applications submitted to this FOA must be relevant to the research mission of the NHLBI and meet the NIH definition of a clinical trial (see [NOT-OD-15-015](#)). For additional information about the mission, strategic vision, and research priorities of the NHLBI, applicants are encouraged to consult the NHLBI website: <http://www.nhlbi.nih.gov>. This FOA will utilize a bi-phasic, milestone-driven mechanism of award. It is anticipated that applications will present the scientific rationale for the clinical trial and a comprehensive scientific and operational plan that describes the conduct of the trial, as well as plans for project management, subject recruitment and retention, performance milestones, scientific conduct of the trial, and dissemination of results. The multiple PD/PI model is strongly encouraged but not required. Applicants are encouraged to include a PD/PI with expertise in biostatistics, clinical trial design, and coordination. Due to the complex nature of conducting a clinical trial, applicants are strongly encouraged to contact the appropriate Scientific/Research contact prior to submitting an application. Staff will be able to assist applicants in meeting the objectives of this FOA. This FOA will use the NIH [R61/R33](#) Exploratory/Developmental Phased Award award mechanism.

58064	RFA-AG-17-059--Multimorbidity in Alzheimer's Disease Impacts Choice of Ancillary Treatments (R21/R33)	National Institute on Aging/NIH/DHHS	RFA-AG-17-059	12-Jan-2017	<i>Not Specified</i>
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Contact Name Marcel Salive, MD, MPH
 Contact Telephone 301-496-6761
 Contact Email saliveme@mail.nih.gov
 Sponsor Website
 Program URL <http://grants.nih.gov/grants/guide/rfa-files/RFA-AG-17-059.html>
 Deadline Dates (ALL)

Synopsis National Institute on Aging (NIA) invites applications proposing to conduct research into improving the effectiveness of treatment strategies for comorbid conditions that occur frequently in combination with Alzheimer's disease and related dementia (ADRD). Studies may be observational treatment studies or pragmatic clinical trials. This FOA will support pilot research to test the feasibility of interventions (R21 phase) that, if successful, can transition to an R33 phase for implementation of pragmatic trials. The transition from the R21 to the R33 phase of the award will be administratively reviewed and determined by successful completion of the criteria that are specified in the R21 phase. This program will use the NIH [R21/R33](#) Phased Innovation Award mechanism.

58078	RFA-AG-17-060--Multimorbidity in Alzheimer's Disease Impacts Choice of Ancillary Treatments (R33)	National Institute on Aging/NIH/DHHS	RFA-AG-17-060	12-Jan-2017	<i>Not Specified</i>
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SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Name | Marcel Salive, MD, MPH
Contact Telephone | 301-496-6761
Contact Email | saliveme@mail.nih.gov
Sponsor Website |
Program URL | <http://grants.nih.gov/grants/guide/rfa-files/RFA-AG-17-060.html>
Deadline Dates (ALL) |
Synopsis | National Institute on Aging (NIA) invites applications proposing to conduct research into improving the effectiveness of treatment strategies for comorbid conditions that occur frequently in combination with Alzheimer's disease and related dementia (ADRD). This FOA will support advanced-stage observational treatment studies or pragmatic clinical trials. This program will use the NIH R33 Exploratory/Developmental Grants Phase II mechanism.

57320	RFA-NS-17-002--High Impact Neuroscience Research Resource Grants (R24)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	RFA-NS-17-002	14-Jan-2017 [LOI/Pre-App] [Optional]	700,000 USD
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Contact Name | Randall R. Stewart, Ph.D.
Contact Telephone | 301-496-1917
Contact Email | stewartr@mail.nih.gov
Sponsor Website |
Program URL | <http://grants.nih.gov/grants/guide/rfa-files/RFA-NS-17-002.html>
Deadline Dates (ALL) |
Synopsis | National Institute of Neurological Disorders and Stroke (NINDS) invites applications for high impact efforts to make resources available to neuroscience researchers. Projects should engage in one or more of the following activities: facilitating access to cutting edge reagents or techniques, dissemination of resources to new user groups, or innovative approaches to increase the scale/efficiency of resource production and delivery. Applications focused primarily on technology or software development are not responsive to this FOA, as the focus is on dissemination or provision of resources. Use of existing technologies to develop new reagents or genetic lines of significant value to the research community may be appropriate. Projects should address compelling needs of broad communities of neuroscience researchers or should offer unique services that otherwise would be unavailable. Projects must support the NINDS mission. This FOA will utilize the NIH R24 Resource-Related Research Projects award mechanism.

50825	RFA-RM-15-003--Pre-application: Stimulating Peripheral Activity to Relieve Conditions (SPARC): Comprehensive Functional Mapping of Neuroanatomy and Neurobiology of Organs (OT1)	National Center for Advancing Translational Sciences/NIH/DHHS	RFA-RM-15-003	17-Jan-2017	Not Specified
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Contact Name | Jill L. Carrington, Ph.D.

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Telephone 301-402-0671
Contact Email carringj@mail.nih.gov
Sponsor Website
Program URL <http://grants.nih.gov/grants/guide/rfa-files/RFA-RM-15-003.html>
Deadline Dates (ALL)
Synopsis SYNOPSIS: National Institutes of Health (NIH) and its participating Institutes and Centers invite applications for pre-applications from applicants who have an interest in ultimately submitting an application to "Stimulating Peripheral Activity to Relieve Conditions (SPARC): Comprehensive Functional Mapping of Neuroanatomy and Neurobiology of Organs (OT2)" (RFA-RM-15-018, SPIN Program # 50829). The FOA will be administered by the National Center for Advancing Translational Sciences (NCATS) on behalf of the NIH. This FOA will use the NIH OT1 Pre-application for an Other Transaction Award mechanism.

56931	RFA-HL-17-022--Maximizing the Scientific Value of the NHLBI Biorepository: Scientific Opportunities for Exploratory Research (R21)	National Heart, Lung, and Blood Institute/NIH/DHHS	RFA-HL-17-022	17-Jan-2017 [LOI/Pre-App] [Optional]	150,000 USD
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Contact Name Lisbeth Welniak, PhD
Contact Telephone 301-435-0065
Contact Email welniakla@nhlbi.nih.gov
Sponsor Website
Program URL <http://grants.nih.gov/grants/guide/rfa-files/RFA-HL-17-022.html>
Deadline Dates (ALL)
Synopsis National Heart, Lung, and Blood Institute (NHLBI) invites applications for meritorious exploratory research relevant to the NHLBI mission (<http://www.nhlbi.nih.gov/about/org/mission>) using the existing biospecimen collections that are stored in the NHLBI Biologic Specimen Repository (Biorepository), thereby maximizing the scientific value of the stored collections and providing researchers with an opportunity to generate preliminary data for subsequent research proposals. This program will use the NIH Exploratory/Developmental (R21) grant mechanism.

44757	RFA-HL-16-006--Mentored Career Development Award to Promote Faculty Diversity in Biomedical Research (K01)	National Heart, Lung, and Blood Institute/NIH/DHHS	RFA-HL-16-006	18-Jan-2017 [LOI/Pre-App] [Optional]	650,000 USD
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Contact Name Jane D. Scott, ScD, MSN, FAHA
Contact Telephone 301-435-0535
Contact Email scottj2@nhlbi.nih.gov
Sponsor Website
Program URL <http://grants1.nih.gov/grants/guide/rfa-files/RFA-HL-16-006.html>
Deadline Dates (ALL)
Synopsis SYNOPSIS: National Heart, Lung, and Blood Institute (NHLBI) invites applications to enhance the pool of of highly trained investigators from diverse backgrounds

underrepresented in research. It is targeted toward individuals whose basic, clinical, and translational research interests are grounded in the advanced methods and experimental approaches needed to solve problems related to cardiovascular, pulmonary, and hematologic diseases and sleep disorders in the general and health disparities populations. This FOA invites applications from Institutions with eligible faculty members to undertake special study and supervised research under a mentor who is an accomplished investigator in the research area proposed and has experience in developing independent investigators. This FOA will utilize the NIH K01 Research Scientist Development Award - Research & Training award mechanism.

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
57750	RFA-DE-18-001--Implementation Science Research to Improve Dental, Oral and Craniofacial Health (U01)	National Institute of Dental and Craniofacial Research/NIH/DHHS	RFA-DE-18-001	21-Jan-2017 [LOI/Pre-App] [Optional]	2,500,000 USD
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	David B. Clark, DrPH 301-594-4814 David.Clark2@nih.gov http://grants.nih.gov/grants/guide/rfa-files/RFA-DE-18-001.html National Institute of Dental and Craniofacial Research (NIDCR) invites applications for research on the use of implementation science strategies aimed at reducing the time between establishment of the evidence base of interventions/policies/practices and widespread uptake and adoption for dental/oral/craniofacial health. This program will use the NIH U01 Research Project Cooperative Agreements award mechanism.			
57752	RFA-ES-17-001--Powering Research through Innovative Methods for mixtures in Epidemiology (PRIME) (R01)	National Institute of Environmental Health Sciences/NIH/DHHS	RFA-ES-17-001	22-Jan-2017 [LOI/Pre-App] [Optional]	1,750,000 USD
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Bonnie Joubert, Ph.D. 919-541-7667 joubertbr@niehs.nih.gov http://grants.nih.gov/grants/guide/rfa-files/RFA-ES-17-001.html National Institute of Environmental Health Sciences (NIEHS) invites applications to stimulate the development of innovative statistical, data science, or other quantitative approaches to studying the health effects of complex chemical mixtures in environmental epidemiology. This FOA will use the NIH Research Project (R01) award mechanism.			
58518	RFA-DK-16-024--APOL1 Long-term Kidney Transplantation Outcomes Network Scientific and Data Research Center (APOLLO SDRC)(Collaborative U01)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-16-024	24-Jan-2017 [LOI/Pre-App] [Optional]	2,500,000 USD

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Name	Paul L Kimmel, MD				
Contact Telephone	301-594-1409				
Contact Email	kimmelp@extra.niddk.nih.gov				
Sponsor Website					
Program URL	http://grants.nih.gov/grants/guide/rfa-files/RFA-DK-16-024.html				
Deadline Dates (ALL)					
Synopsis	National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) invites applications to establish a multi-disciplinary group of investigators to be known as the APOL1 Long-term Kidney Transplantation Outcomes Research Network (APOLLO) Scientific Data Research Center (SDRC), and runs in parallel with a separate FOA that invites applications for the APOLLO Clinical Centers (CCs) (RFA-DK-16-025). The APOLLO Network consortium will design and conduct studies of a comprehensive, prospective longitudinal cohort to determine the impact of APOL1 genetic variants as susceptibility factors in US kidney transplant recipients who received kidneys from African-American donors. In addition, the consortium will follow the course of African-American kidney donors. Primary outcomes are the rate of change of kidney function in recipients, and rates of acute rejection of the kidney transplant, graft failure, and return to maintenance dialysis rates in the recipients. Outcomes in donors, including vital and renal functional status, will be assessed to the greatest extent possible. This program will use the NIH U01 Research Project Cooperative Agreements award mechanism.				

58521	RFA-DK-16-025--APOL1 Long-term Kidney Transplantation Outcomes Network (APOLLO) Clinical Centers (Collaborative U01)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-16-025	24-Jan-2017 [LOI/Pre-App] [Optional]	1,000,000 USD
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Contact Name	Paul L Kimmel, MD				
Contact Telephone	301-594-1409				
Contact Email	kimmelp@extra.niddk.nih.gov				
Sponsor Website					
Program URL	http://grants.nih.gov/grants/guide/rfa-files/RFA-DK-16-025.html				
Deadline Dates (ALL)					
Synopsis	National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) invites cooperative agreement applications to establish a multi-center, multi-disciplinary group of investigators to be known as the APOL1 Long-term Kidney Transplantation Outcomes Research Network (APOLLO). This FOA invites applications for the APOLLO Network Clinical Centers (CCs) and runs in parallel with a separate FOA that invites applications for the APOLLO Network Scientific Data Research Center (SDRC) (RFA-DK-16-024). The APOLLO Network will design and conduct studies of a prospective longitudinal cohort to determine the impact of APOL1 genetic variants as susceptibility factors in US kidney transplant recipients who received kidneys from African American donors. In addition, the consortium will follow the course of African American kidney donors. Primary outcomes are the rate of change of kidney function in recipients, and				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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rates of acute rejection of the kidney transplant, graft failure, and return to maintenance dialysis rates in the recipients. Outcomes, including vital and renal functional status, in donors will be assessed to the greatest extent possible. This program will use the NIH U01 Research Project Cooperative Agreements award mechanism.

43780	Resource Program Grants in Bioinformatics (P41)	National Institute of Child Health and Human Development/NIH/DHHS	PAR-14-357	25-Jan-2017	8,750,000 USD
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Contact Name	James N. Coulombe, Ph.D.
Contact Telephone	301-451-1390
Contact Email	coulombeJ@mail.nih.gov
Sponsor Website	
Program URL	http://grants1.nih.gov/grants/guide/pa-files/PAR-14-357.html
Deadline Dates (ALL)	
Synopsis	<p>SYNOPSIS:</p> <p>National Institute of Child Health and Human Development (NICHD) invites applications for Resource Program Grants in Bioinformatics for supporting the continued operation, improvement, and dissemination of databases, digital information, or software tools that are unique, and of special importance to research using animal models of embryonic developmental processes. Applicants are strongly encouraged to consult with the Scientific/Research Contact listed below in Section VII to ensure that the proposed project reflects the objectives of this FOA and the programmatic interests of the NICHD. This FOA will utilize the P41 grant mechanism.</p>

58692	RFA-OD-17-001--Limited Competition: Research Resource for Human Organs and Tissues (U42)	Office of Research Infrastructure Programs/NIH/DHHS	RFA-OD-17-001	26-Jan-2017	<i>Not Specified</i>
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Contact Name	Stephanie Murphy, V.M.D., Ph.D.
Contact Telephone	301-451-7818
Contact Email	stephanie.murphy@nih.gov
Sponsor Website	
Program URL	http://grants.nih.gov/grants/guide/rfa-files/RFA-OD-17-001.html
Deadline Dates (ALL)	
Synopsis	<p>Office of Research Infrastructure Programs (ORIP) and National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) invite applications for the support of a Research Resource for Human Organs and Tissues for the continued availability of human tissues and organs to biomedical researchers in the United States. The research resource is expected to facilitate procurement, preservation, and distribution of human tissues and organs to qualified biomedical researchers. This FOA will utilize the NIH U42 Animal (Mammalian and Nonmammalian) Model, and Animal and Biological Materials Resource Cooperative Agreements mechanism.</p>

50550	RFA-ES-15-020--Outstanding New Environmental Scientist (ONES) Award (R01)	National Institute of Environmental Health Sciences/NIH/DHHS	RFA-ES-15-020	28-Jan-2017 [Optional]	237,500 USD
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Contact Name	Carol Shreffler, PhD
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SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Telephone 919-541-1445 Contact Email shreffl1@niehs.nih.gov Sponsor Website Program URL http://grants.nih.gov/grants/guide/rfa-files/RFA-ES-15-020.html Deadline Dates (ALL) Synopsis SYNOPSIS: The Outstanding New Environmental Scientist (ONES) Award is intended to identify the most talented Early Stage Investigators (ESIs) who intend to make a long-term commitment to research in the Environmental Health Sciences and assist them in launching an innovative research program focused on the understanding of environmental exposure effects on people's health. This FOA will use the NIH Research Project (R01) award mechanism.				
58374	RFA-CA-17-010--Innovative Molecular and Cellular Analysis Technologies for Basic and Clinical Cancer Research (R21)	National Cancer Institute/NIH/DHHS	RFA-CA-17-010	28-Jan-2017 [LOI/Pre-App] [Optional]	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 http://grants.nih.gov/grants/guide/rfa-files/RFA-CA-17-010.html Deadline Dates (ALL) Synopsis National Cancer Institute (NCI) invites 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. This program will use the NIH Exploratory/Developmental (R21) grant mechanism.				
58375	RFA-CA-17-011--Advanced Development and Validation of Emerging Molecular and Cellular Analysis Technologies for Basic and Clinical Cancer Research (R33)	National Cancer Institute/NIH/DHHS	RFA-CA-17-011	28-Jan-2017 [LOI/Pre-App] [Optional]	300,000 USD
	Contact Name Tony Dickherber, Ph.D., Program Director Contact Telephone 301-547-9980 Contact Email dickherberaj@mail.nih.gov Sponsor Website Program URL http://grants.nih.gov/grants/guide/rfa-files/RFA-CA-17-011.html Deadline Dates (ALL) Synopsis National Cancer Institute (NCI) invites applications proposing exploratory research projects focused on further development and validation of				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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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 appropriate for this solicitation and will not be reviewed. This program will use the NIH [R33 Exploratory/Developmental Grants Phase II grant mechanism](#).

58377	RFA-CA-17-012--Innovative Technologies for Cancer-Relevant Biospecimen Science (R21)	National Cancer Institute/NIH/DHHS	RFA-CA-17-012	28-Jan-2017 [LOI/Pre-App] [Optional]	400,000 USD
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Contact Name Tony Dickherber, Ph.D., Program Director
Contact Telephone 301-547-9980
Contact Email dickherberaj@mail.nih.gov
Sponsor Website
Program URL <http://grants.nih.gov/grants/guide/rfa-files/RFA-CA-17-012.html>
Deadline Dates (ALL)
Synopsis

National Cancer Institute (NCI) invites applications proposing exploratory research projects focused on the early-stage development of highly innovative technologies that improve the quality of the samples used for cancer research or clinical care. This includes new capabilities to address issues related to pre-analytical degradation of targeted analytes during the collection, processing, handling, and/or storage of cancer-relevant biospecimens. The overall goal is to support the development of highly innovative technologies capable of maximizing or otherwise interrogating the quality and utility of biological samples used for downstream analyses. This FOA will support the development of tools, devices, instrumentation, and associated methods to preserve or protect sample integrity, or establish verification criteria for quality assessment/quality control and handling under diverse conditions. These technologies are expected to accelerate and/or enhance research in cancer biology, early detection and screening, clinical diagnosis, treatment, epidemiology, or address issues associated with cancer health disparities, by reducing pre-analytical variations that affect biospecimen sample quality. This program will use the NIH Exploratory/Developmental (R21) grant mechanism.

58385	RFA-CA-17-013--Advanced Development and Validation of Emerging Biospecimen Science Technologies for Basic and Clinical Cancer Research (R33)	National Cancer Institute/NIH/DHHS	RFA-CA-17-013	28-Jan-2017 [LOI/Pre-App] [Optional]	300,000 USD
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Contact Name Tony Dickherber, Ph.D., Program Director
Contact Telephone 301-547-9980
Contact Email dickherberaj@mail.nih.gov
Sponsor Website
Program URL <http://grants.nih.gov/grants/guide/rfa-files/RFA-CA-17-013.html>
Deadline Dates (ALL)
Synopsis

National Cancer Institute (NCI) invites applicationsproposing exploratory research projects focused on further

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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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 requires 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 variations that affect biospecimen sample quality. This program will use the NIH [R33 Exploratory/Developmental Grants Phase II grant mechanism](#).

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
06101	Professional Development Grants	Montana Library Association		01-Jan-2017	800 USD
	Contact Name	Bretagne Byrd			
	Contact Telephone	406-447-1690 x111			
	Contact Email	bbyrd@lclibrary.org ; mbeckstr@mtlib.org			
	Sponsor Website	http://mtlib.org/			
	Program URL	http://mtlib.org/Handbook/grant_guidelines.asp#2			
	Deadline Dates (ALL)				
	Synopsis	These grants are available to those Association members who want to further their professional development by attending a national or regional conference or professional development event.			
06485	Study Groups	British Association for Slavonic and East European Studies		01-Jan-2017	992 USD
	Contact Name				
	Contact Telephone				
	Contact Email	office@basees.org			
	Sponsor Website	http://www.basees.org/			
	Program URL	http://www.basees.org/baseesgrants/			
	Deadline Dates (ALL)				
	Synopsis	BASEES will provide seed funding to Study Groups to support activities within its overall remit.			
11322	NSS International Exploration Grants	National Speleological Society		01-Jan-2017	<i>Not Specified</i>
	Contact Name	Joel Despain			
	Contact Telephone	559-565-3717			
	Contact Email	joeldespaincaves@gmail.com			
	Sponsor Website	http://caves.org/			
	Program URL	http://caves.org/grants/nss_intl_exploration_home_page.shtml			
	Deadline Dates (ALL)				
	Synopsis	National Speleological Society International Exploration Grants foster and encourage the work of NSS cavers in cave exploration, survey, and research projects around the world. Grants are given in support of group equipment for expeditions outside of the United States and its territories.			
12198	Britton Post-Doctoral Fellowship (Temporarily Suspended)	McMaster University		01-Jan-2017	37,227 USD
	Contact Name	Dr. Hans U. Boden, Chair			
	Contact Telephone	905-525-9410x 23417			
	Contact Email	boden@mcmaster.ca			
	Sponsor Website	http://www.math.mcmaster.ca			
	Program URL	https://www.math.mcmaster.ca/index.php/positions-availabe.html			
	Deadline Dates (ALL)				
	Synopsis	Applications are invited for the Britton Postdoctoral Fellowship in the Department of Mathematics and Statistics at McMaster University. This fellowship provides an opportunity to engage in research in mathematics, with a limited amount of teaching, and is particularly suitable for a talented mathematician who has recently completed their Ph.D.			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
12248	Pathology & Laboratory Medicine - Bone and Soft Tissue Fellowship Program (Minnesota)	Mayo Clinic College of Medicine		01-Jan-2017	<i>Not Specified</i>
	Contact Name	Maria J. Lodermeier, Bone and Soft Tissue Pathology Fellowship Education Coordinator			
	Contact Telephone	507-293-3839			
	Contact Email	pathologyeducation@mayo.edu			
	Sponsor Website	http://www.mayo.edu/msgme/residencies-fellowships/pathology-and-laboratory-medicine/bone-and-soft-tissue-fellowship-minnesota			
	Program URL	http://www.mayo.edu/msgme/residencies-fellowships/pathology-and-laboratory-medicine/bone-and-soft-tissue-fellowship-minnesota/application-process			
	Deadline Dates (ALL)				
	Synopsis	The Mayo School of Graduate Medical Education (MSGME) offers a one-year Bone and Soft Tissue Pathology Fellowship Program to expose fellows to a comprehensive and multidisciplinary approach to the diagnosis of benign and malignant bone and soft tissue tumors.			
12253	Pathology & Laboratory Medicine - Cardiovascular Pathology Fellowship (Minnesota)	Mayo Clinic College of Medicine		01-Jan-2017	<i>Not Specified</i>
	Contact Name	Kelly J. Hain, Cardiovascular Pathology Fellowship Education Coordinator			
	Contact Telephone	507-293-2015			
	Contact Email	hain.kelly@mayo.edu			
	Sponsor Website	http://www.mayo.edu/msgme/residencies-fellowships/pathology-and-laboratory-medicine/cardiovascular-pathology-fellowship-minnesota			
	Program URL	http://www.mayo.edu/msgme/residencies-fellowships/pathology-and-laboratory-medicine/cardiovascular-pathology-fellowship-minnesota/application-process			
	Deadline Dates (ALL)				
	Synopsis	Mayo Clinic offers a one-year ACGME-accredited Cardiovascular Pathology Fellowship Program during which the fellow will learn to understand and diagnose routine, complex and esoteric pathologic specimens relating to cardiovascular conditions and diseases.			
12266	Pathology & Laboratory Medicine - Clinical Microbiology, M.D. or Post Ph.D. Fellowship (Minnesota)	Mayo Clinic College of Medicine		01-Jan-2017	<i>Not Specified</i>
	Contact Name	Tasha Gilbertson, Clinical Microbiology Fellowship Education Coordinator			
	Contact Telephone	507-538-6453			
	Contact Email	pathologyeducation@mayo.edu			
	Sponsor Website	http://www.mayo.edu/msgme/residencies-fellowships/pathology-and-laboratory-medicine/clinical-microbiology-md-or-post-phd-fellowship-minnesota			
	Program URL				
	Deadline Dates (ALL)				
	Synopsis	The Clinical Microbiology Fellowship Program at Mayo Clinic in Rochester is designed to provide extensive training in medical microbiology. This fellowship will develop the fellow's knowledge and skill in diagnostic microbiology, clinical consultation related to microbiology and infectious diseases and clinical laboratory management. A strong emphasis is also placed on laboratory research, particularly on the development of new diagnostic tests.			
12322	Pathology & Laboratory Medicine - Neuropathology Fellowship (Minnesota)	Mayo Clinic College of Medicine		01-Jan-2017	<i>Not Specified</i>
	Contact Name	Gail A. Schmidt, Neuropathology Fellowship Education Coordinator			
	Contact Telephone	507-293-7106			
	Contact Email	schmidt.gail@mayo.edu			
	Sponsor Website	http://www.mayo.edu/msgme/residencies-fellowships/pathology-and-laboratory-medicine/neuropathology-fellowship-minnesota/			
	Program URL	http://www.mayo.edu/msgme/residencies-fellowships/pathology-and-laboratory-medicine/neuropathology-fellowship-minnesota/application-process			
	Deadline Dates (ALL)				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The Mayo Clinic Neuropathology Fellowship provides two years of intensive training in neuropathology, leading to subspecialty certification by the American Board of Pathology. Trainees may enter the program as part of a combined four-year Anatomic Pathology Residency and Neuropathology Fellowship or as a standalone two-year Neuropathology Fellowship.			
12609	Internal Medicine - Cardiology, Interventional Fellowship (Minnesota)	Mayo Clinic College of Medicine		01-Jan-2017	<i>Not Specified</i>
	Contact Name	T.J. Sorenson, Cardiology, Interventional Fellowship Program Director			
	Contact Telephone	507-284-0440			
	Contact Email	sorenson.tammy@mayo.edu			
	Sponsor Website	http://www.mayo.edu/msgme/residencies-fellowships/internal-medicine-and-subspecialties/cardiology-interventional-fellowship-minnesota			
	Program URL	http://www.mayo.edu/msgme/residencies-fellowships/internal-medicine-and-subspecialties/cardiology-interventional-fellowship-minnesota/application-process			
	Deadline Dates (ALL)				
	Synopsis	The Mayo Clinic Interventional Cardiology Fellowship is a one-year accredited training program that provides a broad-based learning experience in all aspects of interventional cardiology. Trainees receive high-quality education in patient evaluation, technical performance of simple and complex interventional procedures and post-procedural management, as well as opportunities for clinical research. Three to four applicants are selected for the program during each application cycle. During the fall of each year, interventional trainees also have the opportunity to apply for a second year of advanced clinical training in interventional cardiology.			
12864	Neurologic Surgery - Peripheral Nerve Surgery Fellowship (Minnesota)	Mayo Clinic College of Medicine		01-Jan-2017	<i>Not Specified</i>
	Contact Name	Katie M. Millard, Peripheral Nerve Surgery Fellowship Education Coordinator			
	Contact Telephone	507-538-6545			
	Contact Email	millard.kathryn@mayo.edu			
	Sponsor Website	http://www.mayo.edu/msgme/residencies-fellowships/surgery-specialties/peripheral-nerve-surgery-fellowship-minnesota			
	Program URL	http://www.mayo.edu/msgme/residencies-fellowships/surgery-specialties/peripheral-nerve-surgery-fellowship-minnesota/application-process			
	Deadline Dates (ALL)				
	Synopsis	Mayo Clinic offers a premier one-year fellowship in Peripheral Nerve Surgery.			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
26384	Planning a Partnership Model for a Giant Segmented Mirror Telescope (Temporarily Suspended)	Directorate for Mathematics and Physical Sciences/NSF	12-526	None Posted	1,500,000 USD
	Contact Name Donald M. Terndrup Contact Telephone 703-292-4901 Contact Email dterndru@nsf.gov Sponsor Website http://www.grants.gov/view-opportunity.html?oppld=136415 Program URL http://www.nsf.gov/pubs/2012/nsf12526/nsf12526.htm Deadline Dates (ALL) Synopsis Temporarily Suspended: Two major survey reports carried out by the National Academy of Sciences have identified the need for a Giant Segmented Mirror Telescope (GSMT) to address frontier astrophysical research questions in a wide array of subfields. This solicitation invites proposals to establish an initial framework for a U.S. community partnership in a proposed GSMT deriving from past, current, or potential future NSF support for design work, construction, instrumentation, and/or operations. Based on a detailed competitive review of the resulting proposals, an award will be made for further development of a public/private/international partnership model under a cooperative agreement between a GSMT project and NSF. During the award period, GSMT project management and representatives from NSF and the U.S. astronomical community are expected to refine the roles of NSF and the community in project development, engage in planning science and engineering operations, prepare for potential future Federal funding opportunities after the start of the next decade. Selection as an awardee in this process does not imply that a GSMT will be approved for further funding.				
29084	Dear Colleague Letter: Supplemental Opportunity for Small Business Innovation Research and Small Business Innovation Research/Small Business Technology Transfer (SBIR/STTR) for CREST/HBCU-RISE Collabo	National Science Foundation	NSF 12-069	Continuous Submission	Not Specified
	Contact Name Richard Smith Contact Telephone 703-292-8071 Contact Email rsmith@nsf.gov Sponsor Website http://www.nsf.gov/pubs/2012/nsf12069/nsf12069.jsp?WT.mc_id=USNSF_25&WT.mc_ev=click Program URL Deadline Dates (ALL) Synopsis The Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) programs, in collaboration with the Centers for Research Excellence in Science and Technology (CREST) and Historically Black Colleges and Universities Research Infrastructure for Science and Engineering (HBCU-RISE), seek to fund supplements to current SBIR/STTR Phase II awards.				
30890	Rapid Response Research Grants on Research about the Potential Threat of Debris Fields from the March 2011 Japanese Earthquake and Tsunami on the West Coast of North America (Temporarily Suspended)	National Science Foundation	NSF 12-116	Continuous Submission	Not Specified
	Contact Name Alan Blatecky Contact Telephone Contact Email Sponsor Website http://www.nsf.gov/pubs/2012/nsf12116/nsf12116.jsp?WT.mc_id=USNSF_25&WT.mc_ev=click				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Program URL Deadline Dates (ALL) Synopsis	Temporarily Suspended: The NSF Directorates for Biological Sciences (BIO), Geosciences (GEO), Engineering (ENG), Mathematical and Physical Sciences (MPS), and Computer & Information Science & Engineering (CISE) and the Office of Cyberinfrastructure (OCI) are accepting proposals to conduct research on the potential threat to the North American west coast from debris fields associated with the March 2011 Japanese earthquake and tsunami. Proposals must conform to the guidelines for preparation of Rapid Response Research (RAPID) proposals as specified in the NSF Grant Proposal Guide (GPG) available at: http://www.nsf.gov/publications/pub_summ.jsp?ods_key=gpg .				
35602	Decadal and Regional Climate Prediction using Earth System Models (EaSM) (Temporarily Suspended)	Directorate for Geosciences/NSF	13-607	None Posted	3,000,000 USD
Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Anjuli S Bamzai 703-292-8527 eam3@nsf.gov http://www.grants.gov/view-opportunity.html?oppld=243513 http://www.nsf.gov/pubs/2013/nsf13607/nsf13607.htm Temporarily Suspended: This is the third EaSM solicitation. It remains focused on the prediction of future climates and their consequences for human systems on time scales of several decades and shorter and global to regional and finer spatial scales. A time span of several decades is chosen because within this timeframe modeled climate change responses appear to be insensitive to CO2 forcing scenarios. Moreover, adaptation planning and implementation are carried out on roughly these time scales. This solicitation will not consider research involving varying CO2 forcing scenarios beyond the next several decades. The long-term EaSM Program goals remain essentially the same; however, the EaSM-3 solicitation focuses on the subset of the specific areas of interest that are primarily related to Goal 1: to achieve comprehensive, reliable global and regional predictions of decadal climate variability and change through advanced understanding of the coupled interactive physical, chemical, biological, and human processes that drive the climate system, including as they pertain to agriculture, forestry or land cover/use.				
41955	Documenting Endangered Languages (Temporarily Suspended)	Directorate for Social, Behavioral and Economic Sciences/NSF	14-580	None Posted	Not Specified
Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Shobhana Chelliah 703-292-4381 schellia@nsf.gov http://www.grants.gov/view-opportunity.html?oppld=259069 http://www.nsf.gov/pubs/2014/nsf14580/nsf14580.htm SYNOPSIS: Temporarily Suspended: This funding partnership between the National Science Foundation (NSF) and the National Endowment for the Humanities (NEH) supports projects to develop and advance knowledge concerning endangered human languages. Made urgent by the imminent death of roughly half of the approximately 7000 currently used languages, this effort aims to exploit advances in information technology to build computational infrastructure for endangered language research. The program supports projects that contribute to data management and archiving, and to the development of the next generation of researchers. Funding can support fieldwork and other activities relevant to the digital recording, documenting, and archiving of endangered languages, including the preparation of lexicons, grammars, text samples, and databases. Funding will be available in the form of one- to three-year senior research grants as well as fellowships for up to twelve months and doctoral dissertation research improvement grants for up to 24 months.				
43674	Partnerships for Innovation: Accelerating	Directorate for Engineering/NSF	14-612	None Posted	800,000 USD

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Innovation Research - Research Alliance (PFI: AIR-RA) (Temporarily Suspended)					
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Barbara H. Kenny 703-292-4667 bkenny@nsf.gov http://www.grants.gov/view-opportunity.html?oppld=267269 http://www.nsf.gov/pubs/2014/nsf14612/nsf14612.htm SYNOPSIS: Temporarily Suspended: This PFI:AIR-Research Alliance (RA) solicitation is intended to accelerate the translation and transfer of existing research discoveries into competitive technologies and commercial realities by leveraging the investments NSF has made in research consortia (e.g., Engineering Research Centers, Industry University Cooperative Research Centers, Science and Technology Centers, Nanoscale Science and Engineering Centers, Materials Research Science and Engineering Centers, Centers for Chemical Innovation, and others) and catalyzing academic-based innovation ecosystems. The goal is that these synergistic partnerships and collaborations between government, academia, and other public and private entities will result in new wealth and the building of strong local and regional economies.			
44716	Research on the Science and Technology Enterprise: Statistics and Surveys - R&D, U.S. S&T Competitiveness, STEM Education, S&T Workforce	Directorate for Social, Behavioral and Economic Sciences/NSF	15-521	None Posted	750,000 USD
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Nirmala Kannankutty 703-292-7797 nkannank@nsf.gov http://www.grants.gov/web/grants/search-grants.html?keywords=15-521 http://www.nsf.gov/pubs/2015/nsf15521/nsf15521.htm SYNOPSIS: The National Center for Science and Engineering Statistics (NCSES) of the National Science Foundation (NSF) is one of the thirteen principal federal statistical agencies within the United States. It is responsible for the collection, acquisition, analysis, reporting and dissemination of objective, statistical data related to the science and engineering enterprise in the United States and other nations that is relevant and useful to practitioners, researchers, policymakers and the public. NCSES uses this information to prepare a number of statistical data reports as well as analytical reports including the National Science Board's biennial report, Science and Engineering (S&E) Indicators, and Women, Minorities and Persons with Disabilities in Science and Engineering. The Center would like to enhance its efforts to support analytic and methodological research in support of its surveys, and to engage in the education and training of researchers in the use of large-scale nationally representative datasets. NCSES welcomes efforts by the research community to use NCSES data for research on the science and technology enterprise, to develop improved survey methodologies for NCSES surveys, to create and improve indicators of S&T activities and resources, and strengthen methodologies to analyze and disseminate S&T statistical data. To that end, NCSES invites proposals for individual or multi-investigator research projects, doctoral dissertation improvement awards, workshops, experimental research, survey research and data collection and dissemination projects under its program for Research on the Science and Technology Enterprise: Statistics and Surveys.			
44787	Management of UNOLS Marine Technician Pool (Temporarily Suspended)	Directorate for Geosciences/NSF	15-525	None Posted	Not Specified
	Contact Name Contact Telephone Contact Email	James Holik 703-292-7711 jholik@nsf.gov			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Sponsor Website http://www.grants.gov/view-opportunity.html?oppld=269895</p> <p>Program URL http://www.nsf.gov/pubs/2015/nsf15525/nsf15525.htm</p> <p>Deadline Dates (ALL)</p> <p>Synopsis Temporarily Suspended: Oceanographic facilities and equipment are supported by the National Science Foundation through the Integrative Programs Section (IPS) within the Division of Ocean Sciences (OCE), Directorate for Geosciences (GEO). Awards are generally directed to support facilities that lend themselves to shared use within the broad range of federally-supported research and education programs. NSF support includes awards for the procurement, conversion and/or up-grade, enhancement or annual operation of research vessel platforms in the ocean, coastal, near-shore and Great Lakes. The vessels are either state or federally owned, and operated by academic institutions within the University National Oceanographic Laboratory System (UNOLS). Most of these platforms and their associated facilities also receive partial support from other federal agencies, state and local governments, and private sources on a proportional basis. The scientific productivity of research programs conducted by the U.S. Academic Research Vessel Fleet is enhanced by providing technical support services to all users of the facility. Maintaining availability of qualified Technicians for ship-based research is a long-standing and proven method of optimizing technical support. Individual Operating Institutions employ and assign permanent Technicians to research vessels under their purview. However, there are frequent occasions in which it is necessary and desirable to hire temporary or part-time Technicians to meet unexpected or surge demands across the fleet. Procedures for meeting this requirement vary between Operating Institutions and are frequently inconsistent, complex and time consuming. This solicitation seeks to streamline the inherent inefficiencies in meeting varying demands for technical support by establishing a centrally managed Pool of Temporary and Part-time Technicians that can be made readily available to vessel Operating Institutions across the US Academic Research fleet. A single award is anticipated for Management of a centralized, UNOLS Technician Services Pool by a Technician Pool Host Institution (TPHI).</p>				
45820	<p>Archiving and Discovering of Data and Metadata Generated through Projects Funded by the NSF Arctic Sciences Section</p>	Directorate for Geosciences/NSF	15-543	None Posted	6,000,000 USD
	<p>Contact Name Marco Tedesco</p> <p>Contact Telephone 703-292-7120</p> <p>Contact Email mtedesco@nsf.gov</p> <p>Sponsor Website http://www.grants.gov/web/grants/search-grants.html?keywords=15-543</p> <p>Program URL http://www.nsf.gov/pubs/2015/nsf15543/nsf15543.htm</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The National Science Foundation (NSF) invites investigators at U.S. organizations to submit proposals for a cooperative agreement for archival of data and access to data and metadata generated through projects funded by the NSF Arctic Sciences Section. Proposals should focus on providing data and metadata ingest services for NSF-funded data providers, data and metadata access services to scientists across disciplines and other Arctic stakeholders (including decision-makers), and data and metadata archival services to ensure that the data is accessible and discoverable in the future.</p>				
47369	<p>Dear Colleague Letter - Announcement of Effort to Broaden the Participation of Students in Two-Year Hispanic Serving Institutions in Science, Technology, Engineering, and Mathematics (STEM)</p>	National Science Foundation	15-063	None Posted	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL http://www.nsf.gov/pubs/2015/nsf15063/nsf15063.jsp?WT.mc_id=USNSF_25&WT.mc_ev=click</p> <p>Deadline Dates (ALL)</p>				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis SYNOPSIS: The National Science Foundation (NSF) is continuing to pursue a multi-faceted approach to significantly engage institutions, organizations, and individuals to broaden the participation of students in science, technology, engineering, and mathematics (STEM) fields in Hispanic Serving Institutions (HSIs). This is one of two Dear Colleague Letters highlighting funding opportunities for broadening the participation of students in STEM at HSIs.				
47370	Dear Colleague Letter - EAGERs for Cellular Biomanufacturing	National Science Foundation	15-065	None Posted	300,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email				
	Sponsor Website				
	Program URL http://www.nsf.gov/pubs/2015/nsf15065/nsf15065.jsp?WT.mc_id=USNSF_25&WT.mc_ev=click				
	Deadline Dates (ALL)				
	Synopsis SYNOPSIS: This Dear Colleague Letter (DCL) is aimed at identifying opportunities to leverage and synthesize conceptual, scientific and technological innovation across disciplines in order to promote developments in cellular biomanufacturing towards accelerating solutions to critical challenges in the field. Although some of the challenges are specific to a particular type of cells, such as autologous cells, others are more generic and encompassing, applicable to both autologous and allogeneic cells. Projects are not limited to particular cell type(s), however, the project description should indicate the range of cell types for which the scientific questions or technological developments addressed in the proposal are relevant.				
47372	Dear Colleague Letter: Cybermanufacturing Systems	National Science Foundation	15-061	None Posted	300,000 USD
	Contact Name David Corman				
	Contact Telephone 703-292-8754				
	Contact Email dcorman@nsf.gov				
	Sponsor Website				
	Program URL http://www.nsf.gov/pubs/2015/nsf15061/nsf15061.jsp?WT.mc_id=USNSF_25&WT.mc_ev=click				
	Deadline Dates (ALL)				
	Synopsis SYNOPSIS: With this Dear Colleague letter (DCL), the National Science Foundation (NSF) is announcing its intention to accept EARly-Concept Grants for Exploratory Research (EAGER) proposals in FY 2015 to support researchers who are pursuing novel, early-stage, multi-disciplinary, and high-risk/high-reward research on cybermanufacturing systems.				
50053	Dear Colleague Letter: Supporting Research Advances in Smart and Connected Communities	Directorate for Computer and Information Sciences and Engineering/NSF	NSF 15-120	None Posted	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email				
	Sponsor Website http://www.nsf.gov/pubs/2015/nsf15120/nsf15120.jsp?WT.mc_id=USNSF_25&WT.mc_ev=click				
	Program URL				
	Deadline Dates (ALL)				
	Synopsis The National Science Foundation's (NSF) Directorates for Computer and Information Science and Engineering (CISE), Education and Human Resources (EHR), Engineering (ENG), Geosciences (GEO), and Social, Behavioral and Economic Sciences (SBE) wish to notify the community of their intention to support, foster, and accelerate fundamental research that addresses challenges in enabling Smart and Connected Communities (S&CC).				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
50629	Dear Colleague Letter: Concepts for Future Operation of the Arecibo Observatory	National Science Foundation	NSF 16-005	None Posted	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Dr. Ralph Gaume rgaume@nsf.gov http://www.nsf.gov/pubs/2016/nsf16005/nsf16005.jsp?WT.mc_id=USNSF_25&WT.mc_ev=click The purpose of this DCL is to request viable concepts for the future of the Arecibo Observatory, specifically including strategies and goals for continued operations that involve a substantially reduced funding commitment from NSF. The Arecibo Observatory serves the interests of a diverse group of stakeholders, all of which are keenly interested in the Arecibo Observatory's continued long-term productivity and return on investment. As the owner, the National Science Foundation is now conducting a feasibility study that will help inform the scope of the necessary environmental reviews for any change to operations of the Observatory or possible transfer of title of the Observatory to another party.			
51455	Innovations at the Nexus of Food, Energy and Water Systems (INFEWS)	Directorate for Geosciences/NSF	16-524	None Posted	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Thomas Torgersen 703-292-4738 ttorgers@nsf.gov http://www07.grants.gov/view-opportunity.html?oppld=280663 http://www.nsf.gov/pubs/2016/nsf16524/nsf16524.htm Humanity is reliant upon the physical resources and natural systems of the Earth for the provision of food, energy, and water. It is becoming imperative that we determine how society can best integrate across the natural and built environments to provide for a growing demand for food, water and energy while maintaining appropriate ecosystem services. Factors contributing to stresses in the food, energy, and water (FEW) systems include increasing regional and social pressures and governance issues as result of land use change, climate variability, and heterogeneous resource distribution. These interconnections and interdependencies associated with the food, energy and water nexus create research grand challenges in understanding how the complex, coupled processes of society and the environment function now, and in the future. There is a critical need for research that enables new means of adapting to future challenges. The FEW systems must be defined broadly, incorporating physical processes (such as built infrastructure and new technologies for more efficient resource utilization), natural processes (such as biogeochemical and hydrologic cycles), biological processes (such as agroecosystem structure and productivity), social/behavioral processes (such as decision making and governance), and cyber elements. Investigations of these complex systems may produce discoveries that cannot emerge from research on food or energy or water systems alone. It is the synergy among these components in the context of sustainability that will open innovative science and engineering pathways to produce new knowledge and novel technologies to solve the challenges of scarcity and variability. The overarching goal of INFEWS is to catalyze the well-integrated interdisciplinary research efforts to transform scientific understanding of the FEW nexus in order to improve system function and management, address system stress, increase resilience, and ensure sustainability.			
53443	Dear Colleague Letter: Citizen Science and Crowdsourcing - Public Participation in Engineering Research	Directorate for Engineering/NSF	16-059	None Posted	Not Specified
	Contact Name Contact Telephone Contact Email				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Sponsor Website Program URL http://www.nsf.gov/pubs/2016/nsf16059/nsf16059.jsp?WT.mc_id=USNSF_25&WT.mc_ev=click Deadline Dates (ALL) Synopsis Through this Dear Colleague Letter (DCL), the Divisions of Civil, Mechanical and Manufacturing Innovation (CMMI) and Chemical, Bioengineering, Environmental, and Transport Systems (CBET) within the National Science Foundation's Directorate for Engineering invite proposals in the area of Public Participation in Engineering Research, focusing on Citizen Science and Crowdsourcing.</p>				
53480	Dear Colleague Letter: NSF-USDA Joint Funding Opportunity - Early Concept Grants for Exploratory Research (EAGERS) to Develop and Enable Breakthrough Technologies for Animal and Plant Phenomics and Mi	Directorate for Biological Sciences/NSF	16-058	None Posted	300,000 USD
	<p>Contact Name Michael Mishkind Contact Telephone 703-292-7190 Contact Email mmishkin@nsf.gov Sponsor Website Program URL http://www.nsf.gov/pubs/2016/nsf16058/nsf16058.jsp?WT.mc_id=USNSF_25&WT.mc_ev=click Deadline Dates (ALL) Synopsis The National Science Foundation (NSF) Biological Sciences Directorate (BIO) and the U.S. Department of Agriculture (USDA) National Institute of Food and Agriculture (NIFA) have established a joint funding opportunity to support the development of transformative plant and animal phenomics, and microbiome technologies. This opportunity seeks to advance our understanding of basic biological mechanisms and principles. Insights thus gained have the potential to result in improved agricultural productivity and more efficient use of natural resources such as land, water, nitrogen, and phosphorous.</p>				
53481	Dear Colleague Letter: Computer Science for All	Directorate for Education and Human Resources/NSF	16-057	None Posted	Not Specified
	<p>Contact Name Janice Cuny Contact Telephone Contact Email jcuny@nsf.gov Sponsor Website Program URL http://www.nsf.gov/pubs/2016/nsf16057/nsf16057.jsp?WT.mc_id=USNSF_25&WT.mc_ev=click Deadline Dates (ALL) Synopsis The National Science Foundation (NSF) is pleased to be part of the Computer Science for All (CS for All) initiative announced by the Administration on January 30, 2016. As the lead Federal agency for building the research knowledge base for CS education, NSF plans to make available \$120 million over the next five years to accelerate its ongoing efforts to enable rigorous and engaging CS education in schools across the nation. This acceleration could enable as many as 9,000 additional high-school teachers to be well prepared to teach CS and integrate computational thinking into their teaching over the next five years.</p>				
55584	Dear Colleague Letter: Grant Opportunities for Academic Liaison with Industry (GOALI)	Directorate for Biological Sciences/NSF	NSF 16-099	Continuous Submission	Not Specified
	<p>Contact Name Contact Telephone Contact Email Sponsor Website</p>				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Program URL Deadline Dates (ALL) Synopsis	http://www.nsf.gov/pubs/2016/nsf16099/nsf16099.jsp?WT.mc_id=USNSF_25&WT.mc_ev=click The National Science Foundation's (NSF) Directorates for Biological Sciences (BIO), Computer and Information Science and Engineering (CISE), Education and Human Resources (EHR), Engineering (ENG), Geosciences (GEO), Mathematical & Physical Sciences (MPS) and Social, Behavioral and Economic Sciences (SBE) wish to notify the community of their interest in stimulating collaboration between academic research institutions and industry. Grant Opportunities for Academic Liaison with Industry (GOALI) is not a separate program and proposals should not be submitted to this Dear Colleague Letter. An academic scientist or engineer interested in submitting a GOALI-designated proposal to a standing NSF funding opportunity or a GOALI supplemental proposal to an existing NSF-funded award must contact the cognizant NSF program director prior to submission.				
55788	Documenting Endangered Languages	Directorate for Social, Behavioral and Economic Sciences/NSF	16-576	<i>None Posted</i>	<i>Not Specified</i>
Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Colleen Fitzgerald 703-292-4381 cfitzger@nsf.gov http://www.grants.gov/view-opportunity.html?oppld=285540 http://www.nsf.gov/pubs/2016/nsf16576/nsf16576.htm SYNOPSIS: This funding partnership between the National Science Foundation (NSF) and the National Endowment for the Humanities (NEH) supports projects to develop and advance knowledge concerning endangered human languages. Made urgent by the imminent death of roughly half of the approximately 7000 currently used languages, this effort aims to exploit advances in information technology to build computational infrastructure for endangered language research. The program supports projects that contribute to data management and archiving, and to the development of the next generation of researchers. Funding can support fieldwork and other activities relevant to the digital recording, documenting, and archiving of endangered languages, including the preparation of lexicons, grammars, text samples, and databases. Funding will be available in the form of one- to three-year senior research grants as well as fellowships from six to twelve months.				
56005	Partnerships for Innovation: Accelerating Innovation Research- Technology Translation (PFI: AIR-TT)	Directorate for Engineering/NSF	16-583	<i>None Posted</i>	200,000 USD
Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Barbara H. Kenny 703-292-4667 bkenny@nsf.gov http://www.grants.gov/view-opportunity.html?oppld=286029 http://www.nsf.gov/pubs/2016/nsf16583/nsf16583.htm SYNOPSIS: The NSF Partnerships for Innovation (PFI) program within the Division of Industrial Innovation and Partnerships (IIP) is an umbrella for two complementary subprograms, Accelerating Innovation Research (AIR) and Building Innovation Capacity (BIC). Overall, the PFI program offers opportunities to connect new knowledge to societal benefit through translational research efforts and/or partnerships that encourage, enhance and accelerate innovation and entrepreneurship. The subject of this solicitation is PFI: AIR-Technology Translation (PFI: AIR-TT). The PFI: AIR-TT solicitation serves as an early opportunity to move previously NSF-funded research results with promising commercial potential along the path toward commercialization. Projects are supported to demonstrate proof-of-concept, prototype, or scale-up while engaging faculty and students in entrepreneurial/innovative thinking.				
56092	Platforms for Advanced Wireless Research (PAWR): Establishing the PAWR Project Office	Directorate for Computer and Information Sciences and Engineering/NSF	16-585	<i>None Posted</i>	5,000,000 USD

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
(PPO) (PAWR/PPO)					
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Thyagarajan Nandagopal 703-292-8950 tnandago@nsf.gov http://www.grants.gov/web/grants/search-grants.html?keywords= http://www.nsf.gov/pubs/2016/nsf16585/nsf16585.htm#awd_info			
64661	EPSCoR Research Infrastructure Improvement Grant Program: Track One (RII Track-1) (Temporarily Suspended)	National Science Foundation	13-549	None Posted	20,000,000 USD
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Kelvin Chu 703-292-7860 kchu@nsf.gov http://www.grants.gov/view-opportunity.html?oppld=228613 http://www.nsf.gov/pubs/2013/nsf13549/nsf13549.htm			
98213	EPSCoR Research Infrastructure Improvement Program: Track Two (Temporarily Suspended)	National Science Foundation	13-509	None Posted	2,000,000 USD
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Kelvin Chu 703-292-7860 kchu@nsf.gov http://www.grants.gov/web/grants/search-grants.html?keywords=13-509 http://www.nsf.gov/pubs/2013/nsf13509/nsf13509.htm			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Virgin Islands, and Guam currently are eligible to participate. Through this program, NSF establishes partnerships with government, higher education, and industry that are designed to effect lasting improvements in a state's or region's research infrastructure, R&D capacity and hence, its national R&D competitiveness.

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
00168	International Cancer Technology Transfer Fellowships (ICRETT)	Union for International Cancer Control (UICC)		<i>Continuous Submission</i>	3,400 USD
	Contact Name	Union Internationale Centre le Cancer			
	Contact Telephone	4122 809 1811			
	Contact Email	info@uicc.org			
	Sponsor Website	http://www.uicc.org			
	Program URL	http://www.uicc.org/programmes/geti/our-activities/technology-transfer			
	Deadline Dates (ALL)				
	Synopsis	The aim of the UICC ICRETT fellowships is to facilitate rapid international transfer of cancer research and clinical technology, exchange knowledge and enhance skills in basic, clinical, behavioural and epidemiological areas of cancer research cancer control and prevention and to acquire appropriate clinical management, diagnostic and therapeutic expertise for effective application and use in the home organization upon return.			
00318	Grants Program	Pollock-Krasner Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name				
	Contact Telephone	212-517-5400			
	Contact Email	grants@pkf.org			
	Sponsor Website	http://www.pkf.org			
	Program URL	http://www.pkf.org/grant.html			
	Deadline Dates (ALL)				
	Synopsis	The sponsor awards grants to provide financial assistance to visual artists, who are painters, sculptors, and artists who work on paper, including printmakers. Grants are intended for a one-year period of time.			
00345	Practitioner Residencies at the Bellagio Center	Rockefeller Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name				
	Contact Telephone	212-869-8500			
	Contact Email	Bellagio_NY@rockfound.org			
	Sponsor Website	http://www.rockefellerfoundation.org			
	Program URL	https://www.rockefellerfoundation.org/our-work/bellagio-center/residency-program/#practitioner-residency			
	Deadline Dates (ALL)				
	Synopsis	The Bellagio Residency program offers academic, artists, thought leaders, policymakers, and practitioners a serene setting conducive to focused, goal-oriented work, and the unparalleled opportunity to establish new connections with fellow residents from a stimulating array of disciplines and geographies. The Bellagio Center community generates new knowledge to solve some of the most complex issues facing our world and creates art that inspires reflection and understanding on global and social issues. Practitioner residencies typically last four weeks in length.			
00484	Board Grants	Macy (Josiah), Jr. Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name				
	Contact Telephone	212-486-2424			
	Contact Email	applications@macyfoundation.org			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website http://www.macyfoundation.org/apply Program URL http://www.macyfoundation.org/apply/board-grants Deadline Dates (ALL) Synopsis Through its programs, the Josiah Macy Jr. Foundation strives to foster innovation in health professional education and to align the education of health professionals with contemporary health needs and a changing health care system. The Foundation invites Letters of Inquiry for board grants, which are generally one to three years in duration.				
00566	Gaynold Jensen Memorial Continuing Education Award	Academy of Nutrition and Dietetics Foundation		<i>Continuous Submission</i>	500 USD
	Contact Name Beth Labrador Contact Telephone 800-877-1600 x4821 Contact Email blabrador@eatright.org Sponsor Website http://www.eatrightfoundation.org/foundation/awards/ Program URL http://www.eatrightfoundation.org/Foundation/content.aspx?id=6442483403 Deadline Dates (ALL) Synopsis This award is given as scholarships to members of Dietetics in Health Care Communities DPG for educational programs that enhance the contributions of the consultant dietitian to health care.				
00582	Unsolicited Proposals	Johnson (Robert Wood) Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Contact Telephone 877-843-7953 Contact Email mail@rwjf.org Sponsor Website http://www.rwjf.org/en/how-we-work/submit-a-proposal.html Program URL http://www.rwjf.org/en/how-we-work/grants/what-we-fund/submit-a-proposal/pioneering-idea-brief-proposal-faqs.html Deadline Dates (ALL) Synopsis The Foundation welcomes "unsolicited" Pioneering Idea Brief Proposals for ideas that can help us anticipate the future and ensure we consider new and unconventional perspectives and approaches to improve health and healthcare.				
00599	Travel Grants	Guarantors of Brain		<i>Continuous Submission</i>	992 USD
	Contact Name Dr. James Rowe Contact Telephone +44-1223-273-630 Contact Email James.Rowe@mrc-cbu.cam.ac.uk Sponsor Website http://www.guarantorsofbrain.org/ Program URL http://www.guarantorsofbrain.org/index.php?content=info Deadline Dates (ALL) Synopsis The Guarantors of Brain provides support for costs incurred by clinical and non-clinical neurologists, psychiatrists, neuroscientists and others for overseas visits or attendance at scientific meetings.				
00682	Emergency Grants	Gottlieb (Adolph and Esther) Foundation		<i>Continuous Submission</i>	15,000 USD

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Sheila Ross, Grants Manager</p> <p>Contact Telephone 212-226-0581</p> <p>Contact Email sross@gottliebfoundation.org</p> <p>Sponsor Website http://gottliebfoundation.org/grants/</p> <p>Program URL http://gottliebfoundation.org/grants/emergency-grant/</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The Adolph and Esther Gottlieb Foundation provides support in the form of interim financial assistance to qualified artists whose needs are the result of an unforeseen, catastrophic incident, and who lack the resources to meet that situation. Eligible applicants are artists with a minimum involvement of ten years in a mature phase of his or her work.</p>				
00688	SURDNA Postdoctoral Fellowship Program	Center for Gerontology and Healthcare Research		<i>Continuous Submission</i>	20,000 USD
	<p>Contact Name Audrey Kydd, Assistant Director, Administration</p> <p>Contact Telephone</p> <p>Contact Email Audrey_Kydd@brown.edu</p> <p>Sponsor Website http://brown.edu/research/projects/gerontology-healthcare-research/fellowship-programs/surdna-fellowship-program</p> <p>Program URL http://brown.edu/research/projects/gerontology-healthcare-research/fellowship-programs/surdna-fellowship-program/surdna-application-process</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The Center for Gerontology and Healthcare Research offers junior faculty fellowships of approximately \$20,000 for a one year period. The fellowship is designed to provide full time hospital based medical faculty the resources and research mentorship to develop an independent line of research on some aspect of aging.</p>				
00812	Grants Program	Hearst Foundations		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name</p> <p>Contact Telephone 212-649-3750</p> <p>Contact Email hearst.ny@hearstfdn.org</p> <p>Sponsor Website http://www.hearstfdn.org/funding-priorities/</p> <p>Program URL http://www.hearstfdn.org/applying-reporting/how-to-apply/</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The Hearst Foundations support well-established nonprofit organizations that address significant issues within their major areas of interests – culture, education, health and social service – and that primarily serve large demographic and/or geographic constituencies. In each area of funding, the Foundations seek to identify those organizations achieving truly differentiated results relative to other organizations making similar efforts for similar populations. The Foundations also look for evidence of sustainability beyond their support.</p>				
00833	Coordinated Programmes -- Clinical Research Units	Deutsche Forschungsgemeinschaft (DFG)		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name</p> <p>Contact Telephone +49 228 885-1</p> <p>Contact Email postmaster@dfg.de</p> <p>Sponsor Website http://www.dfg.de/</p>				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Program URL	http://www.dfg.de/en/research_funding/programmes/coordinated_programmes/clinical_research_units/index.html				
Deadline Dates (ALL)					
Synopsis	The DFG will fund research associations in disease- or patient-oriented (translational) clinical research and the long-term implementation of scientific working groups in clinical institutions.				
00919	MWF Travel Fund	Medical Women's Federation		<i>Continuous Submission</i>	<i>Not Specified</i>
Contact Name					
Contact Telephone	020 7387 7765				
Contact Email	admin.mwf@btconnect.com				
Sponsor Website					
Program URL	http://www.medicalwomensfederation.org.uk/advice-support/grants-prizes#travel				
Deadline Dates (ALL)					
Synopsis	MWF can help students with travel costs to attend our meetings. If you wish to take advantage of this please contact central office before making travel arrangements to confirm your costs can be reimbursed. Please use the cheapest means of travel available eg. by using Young Person's Railcards and booking well in advance. NB. Taxi expenses cannot be reimbursed. Please contact the office for an application form: admin.mwf@btconnect.com				
01561	Visiting Scholars Program	Hastings Center		<i>Continuous Submission</i>	<i>Not Specified</i>
Contact Name					
Contact Telephone	845-424-4040 x203				
Contact Email	visitors@thehastingscenter.org				
Sponsor Website	http://www.thehastingscenter.org/About/Default.aspx?id=1140				
Program URL	http://www.thehastingscenter.org/uploadedFiles/About/Hastings_Center_Visiting_Scholar(1).doc				
Deadline Dates (ALL)					
Synopsis	The Hastings Center's Visiting Scholars Program serves learning and study. Visiting scholars come to the Center from all over the world to conduct independent research on issues in or related to bioethics. The Center hosts scholars and practitioners from academia, medicine, law, and the media, as well as students pursuing degrees in the humanities, the sciences, and the professions.				
01787	Research Grants	Crouch Trust		<i>Continuous Submission</i>	363 USD
Contact Name					
Contact Telephone	082 892 2946				
Contact Email	vivyan.alers@gmail.com				
Sponsor Website	http://www.crouch-trust.org.za/index.html				
Program URL	http://www.crouch-trust.org.za/criteria_for_grants.html				
Deadline Dates (ALL)					
Synopsis	The Crouch Trust may provide grants for research in the field of psychiatry or mental retardation, psychosocial rehabilitation, or mental health/mental retardation, at all levels of health care. Priority will be given to research related to priority needs of South Africa.				
01818	Foundation Grants	Bristol-Myers Squibb Foundation, Inc.		<i>Continuous Submission</i>	<i>Not Specified</i>

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Name Contact Telephone Contact Email Sponsor Website http://www.bms.com Program URL http://www.bms.com/foundation/Pages/home.aspx Deadline Dates (ALL) Synopsis The Foundation engages partners to develop, execute, evaluate and promote innovative programs to help patients with lung cancer in the United States; HIV and comorbid diseases such as cervical and breast cancers, tuberculosis and mental health disorders in sub-Saharan Africa; hepatitis B and C in China and India; veterans' mental health and well-being in the U.S.; and type 2 diabetes in the U.S., China and India. The Foundation also is working to build cancer nursing capacity in Central and Eastern Europe; and to expand access to specialty care for vulnerable populations with lung cancer, skin cancer, HIV, or cardiovascular disease in the U.S.				
02235	Program for Children with Special Health Care Needs	Packard (Lucile) Foundation for Children's Health		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Contact Telephone 650-497-8365 Contact Email grants@lpfch.org Sponsor Website http://lpfch-cshcn.org/grants/what-we-fund/ Program URL http://www.lpfch.org/cshcn/grants/application-process Deadline Dates (ALL) Synopsis The Foundation funds programs and projects that will contribute to improving California's system of care for children with special health care needs and their families.				
02314	Junior Faculty Investigator Grant	American College of Phlebology		<i>Continuous Submission</i>	70,000 USD
	Contact Name Caryl Tynan, Director of Membership Services & Staff Liaison to Research/Awards Committee Contact Telephone 510-346-6800 Contact Email ctynan@acpmail.org Sponsor Website http://www.phlebology.org/member-resources/grants-awards Program URL http://www.phlebology.org/member-resources/grants-awards/junior-faculty-grant Deadline Dates (ALL) Synopsis The ACP Junior Faculty Investigator Grant Program will assist new investigators with a career interest in phlebology research in initiating a basic, pre-clinical, or pilot clinical research project of importance to the field of Phlebology.				
02399	Postdoctoral Fellowships	Weizmann Institute of Science		<i>Continuous Submission</i>	2,333 USD
	Contact Name Contact Telephone Contact Email FGS@weizmann.ac.il Sponsor Website http://www.weizmann.ac.il Program URL https://www.weizmann.ac.il/feinberg/fellowship-aid/postdoctoral-fellows				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<p>Deadline Dates (ALL) Synopsis The WIS regular postdoctoral fellowship is uniform and it is not dependent on the field of research, the marital status, the location of residence, or on any other criteria. Currently, the gross sum of the regular monthly fellowship at WIS is NIS 8,960.</p>					
02416	Grants Program	Hillman Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
<p>Contact Name Carol Long Contact Telephone 412-338-3466 Contact Email celong@hillmanfo.com Sponsor Website http://hillmanfamilyfoundations.org/ Program URL http://hillmanfamilyfoundations.org/foundations/hillman-foundation/ Deadline Dates (ALL) Synopsis The Hillman Foundation supports projects designed to improve and enrich the quality of life for residents of the City of Pittsburgh and southwestern Pennsylvania region.</p>					
02491	Health Research Grants - Clinical Research	Physicians' Services Incorporated Foundation		<i>Continuous Submission</i>	126,573 USD
<p>Contact Name Contact Telephone 416-226-6323 Contact Email psif@psifoundation.org Sponsor Website http://www.psifoundation.org/ForApplicants/HealthResearchGrants.php Program URL http://www.psifoundation.org/ForApplicants/PSI%20Funding%20Guidelines%20-%20Health%20Research%20Grant%20December%202015.pdf Deadline Dates (ALL) Synopsis The Physicians' Services Incorporated (PSI) Foundation provides support for clinical research which is of direct relevance to patient care.</p>					
02501	Health Research Grants - Medical Education Research	Physicians' Services Incorporated Foundation		<i>Continuous Submission</i>	126,573 USD
<p>Contact Name Contact Telephone 416-226-6323 Contact Email psif@psifoundation.org Sponsor Website http://www.psifoundation.org/ForApplicants/HealthResearchGrants.php Program URL http://www.psifoundation.org/ForApplicants/PSI%20Funding%20Guidelines%20-%20Health%20Research%20Grant%20December%202015.pdf Deadline Dates (ALL) Synopsis The Physicians' Services Incorporated (PSI) Foundation provides grants for medical education research which focus on projects designed to assess through research the post M.D. educational environment, such as curricula, methods and teaching resources. The Foundation recognizes that research within this area may involve teams that include non-medical researchers and consultants.</p>					
02513	Health Research Grants - Health Systems Research	Physicians' Services Incorporated Foundation		<i>Continuous Submission</i>	126,573 USD
<p>Contact Name Contact Telephone 416-226-6323 Contact Email psif@psifoundation.org</p>					

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website http://www.psifoundation.org/ForApplicants/ApplicationForms.php Program URL http://www.psifoundation.org/ForApplicants/PSI%20Funding%20Guidelines%20-%20Health%20Research%20Grant%20December%202015.pdf Deadline Dates (ALL) Synopsis The Physicians' Services Incorporated (PSI) Foundation supports health systems research which focuses on projects of a special nature within the healthcare system, such as preventative medicine, care of the elderly, communications within the system, underserved regions and ways of enhancing the effectiveness of medical practice.				
02523	Grants Program	RGK Foundation		<i>Continuous Submission</i>	25,000 USD
	Contact Name Contact Telephone 512-474-9298 Contact Email Sponsor Website http://www.rgkfoundation.org/ Program URL http://www.rgkfoundation.org/public/guidelines Deadline Dates (ALL) Synopsis RGK Foundation awards grants in the broad areas of Education, Community, and Health/Medicine. While RGK Foundation has no geographic restrictions, funding is limited to projects conducted within the United States.				
02527	Making London More Inclusive	City Bridge Trust		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Contact Telephone 020 7332 3710 Contact Email citybridgetrust@cityoflondon.gov.uk Sponsor Website http://www.citybridgetrust.org.uk Program URL http://www.citybridgetrust.org.uk/what-we-do/grant-making/ Deadline Dates (ALL) Synopsis The sponsor provides support work that will help remove significant barriers, physical or otherwise, that prevent disabled people from living lives that are as independent or fulfilling as they would like, and enable disabled people to live independently and to fully participate in society.				
02604	Physician-In-Training Scholarship	American College of Phlebology		<i>Continuous Submission</i>	1,500 USD
	Contact Name Contact Telephone 510-346-6800 Contact Email membership@acpmail.org Sponsor Website http://www.acpcongress.org/#!/scholarships/c24bh Program URL http://www.phlebology.org/wp-content/uploads/2014/10/Physician-in-Training-Scholarship-Application.pdf Deadline Dates (ALL) Synopsis Through funding provided by the ACP Foundation, the ACP is offering up to forty scholarships to residents, fellows, and junior faculty members. This \$1,500 award will cover a reduced Congress Registration, leaving \$1,000 to defray the cost of air, hotel, food and other meeting expenses.				
02606	Travel Scholarship for International Applicants	American College of Phlebology		<i>Continuous Submission</i>	2,500 USD

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name</p> <p>Contact Telephone 510-346-6800</p> <p>Contact Email info@acpmail.org</p> <p>Sponsor Website http://www.acpcongress.org/#!/scholarships/c24bh</p> <p>Program URL http://www.phlebology.org/wp-content/uploads/2014/10/International-Travel-Scholarship.pdf</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The American College of Phlebology (ACP) makes three travel scholarships available each year for individuals outside the U.S. who wish to learn additional vein care techniques and procedures with their colleagues at the ACP Annual Congress.</p>				
02668	Healthcare Research by Community Physicians	Physicians' Services Incorporated Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name</p> <p>Contact Telephone 416-226-6323</p> <p>Contact Email psif@psifoundation.org</p> <p>Sponsor Website http://www.psifoundation.org/</p> <p>Program URL http://www.psifoundation.org/ForApplicants/HealthcareResearchbyCommunityPhysicians.php</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The Physicians' Services Incorporated (PSI) Foundation provides grants to assist physicians practising in a community setting to undertake a review of their practice patterns which would enhance effectiveness of practice and patient care in their own clinic, hospital, or region.</p>				
02693	Therapeutic Area Grants	Genzyme Corporation		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website https://www.sanofigenzyme.com/</p> <p>Program URL https://www.sanofigenzyme.com/Responsibility/Contributions-and-Giving/Types-and-Eligibility.aspx</p> <p>Deadline Dates (ALL)</p> <p>Synopsis Genzyme distributes contributions to non-profit organizations, hospitals, research institutions, disease organizations, and medical education programs that target efforts in their areas of disease and therapeutic focus: Multiple Sclerosis; Rare Genetic Diseases; and Thyroid Cancer.</p>				
02711	Resident Research Grants	Physicians' Services Incorporated Foundation		<i>Continuous Submission</i>	14,891 USD
	<p>Contact Name</p> <p>Contact Telephone 416-226-6323</p> <p>Contact Email psif@psifoundation.org</p> <p>Sponsor Website http://www.psifoundation.org/ForApplicants/ResidentResearchGrants.php</p> <p>Program URL http://www.psifoundation.org/ForApplicants/ApplicationForms.php</p> <p>Deadline Dates (ALL)</p> <p>Synopsis Resident Research Grants are short-term, concise health research projects, which have been largely developed by the Resident. The majority of the work</p>				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	involved in completing the research must be done by the resident who will be referred to as the Principal Investigator of the project.				
02814	Hospice and Palliative Medicine Fellowship (Minnesota)	Mayo Clinic College of Medicine		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name	Cori L. Chvosta			
	Contact Telephone	507-266-9092			
	Contact Email	chvosta.cori@mayo.edu			
	Sponsor Website	http://www.mayo.edu/msgme/residencies-fellowships/internal-medicine-and-subspecialties			
	Program URL	http://www.mayo.edu/msgme/residencies-fellowships/internal-medicine-and-subspecialties/hospice-and-palliative-care-medicine-fellowship-minnesota			
	Deadline Dates (ALL)				
	Synopsis	The fellowship in Hospice and Palliative Medicine is a program within the Department of Medicine (DOM) and the Division of General Internal Medicine (GIM), as well as the Mayo School of Graduate Medical Education (MSGME). The fellowship in Hospice and Palliative Medicine (HPM) consists of clinical, didactic and research components designed to expose trainees to the essential elements of HPM. The goal of the program is to develop academic leaders in HPM, with outstanding skills in clinical palliative medicine, research, medical education and administration. Fellows who complete the clinical year will be able to evaluate and manage patients across the continuum of palliative medicine, including through inpatient, outpatient and consultative palliative medicine practices; through inpatient and home-based hospice; and in the long-term care setting.			
02890	Trauma and Fracture Care Travel Preceptorship	AO North America		<i>Continuous Submission</i>	5,000 USD
	Contact Name				
	Contact Telephone	610-695-2459			
	Contact Email	customerservice@aona.org			
	Sponsor Website	https://www.aona.org/#AONA=			
	Program URL	http://applications.aona.org/?ApplicationId=8&PersonId=0#AONA_MICME=			
	Deadline Dates (ALL)				
	Synopsis	This preceptorship provides a practicing North American certified orthopaedic, maxillofacial, spine, or veterinary surgeon with training to improve or refine his/her skills in fracture care at an approved AO Center or with an AONA member.			
02899	Walter P. de Groot, MD International Scholarship	American College of Phlebology		<i>Continuous Submission</i>	2,500 USD
	Contact Name				
	Contact Telephone	510-346-6800			
	Contact Email	membership@acpmail.org			
	Sponsor Website	http://www.phlebology.org			
	Program URL	http://www.phlebology.org/member-resources/grants-awards/de-groot-award			
	Deadline Dates (ALL)				
	Synopsis	Both international members and non-members who have not attended a meeting of the ACP are eligible to apply for the de Groot Travel Scholarship Award which will provide funding to attend an ACP educational meeting. The award, in the amount of \$2500 (US dollars) would help defray travel, accommodation, and registration costs. Applicants must submit a letter (written in English) that explains their anticipated benefits from participation in this ACP educational meeting along with a copy of their curriculum vitae (CV). The sponsor will provide up to three of these scholarships.			
02999	General Internal Medicine Fellowship (Minnesota) - Women's Health Training Track	Mayo Clinic College of Medicine		<i>Continuous Submission</i>	144,478 USD

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Cori L. Chvosta</p> <p>Contact Telephone 507-266-9092</p> <p>Contact Email chvosta.cori@mayo.edu</p> <p>Sponsor Website http://www.mayo.edu/msgme/residencies-fellowships/internal-medicine-and-subspecialties/general-internal-medicine-fellowship-minnesota</p> <p>Program URL http://www.mayo.edu/msgme/residencies-fellowships/internal-medicine-and-subspecialties/general-internal-medicine-fellowship-minnesota/curriculum/womens-health-training-track</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The General Internal Medicine Fellowship provides a one- to two-year postgraduate education experience in the rich academic and clinical environment of Mayo Clinic. The mission for women's health care at Mayo Clinic is to provide the best care for women through integrated programs in clinical care, research and education. Research confirms that biological differences between men and women lead to differences in the way that certain diseases present and respond to treatment. The interdisciplinary practice includes clinical services for diseases and conditions experienced predominantly by females. Mayo Clinic is committed to conducting related research and providing access to the best clinical care possible to all patients. The Women's Health Track includes clinical rotations focused on interdisciplinary training in the prevention and treatment of diseases prevalent in women through the adult life span.</p>				
03026	Grants Program	Mabee (J.E. & L.E.) Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name John McDermett</p> <p>Contact Telephone 918-584-4286</p> <p>Contact Email mcdermett@yahoo.com</p> <p>Sponsor Website http://www.mabeefoundation.com/</p> <p>Program URL http://www.mabeefoundation.com/policies.htm</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The J. E. and L. E. Mabee Foundation provides support to Christian religious organizations, charitable organizations, institutions of higher learning, hospitals, and other organizations of a general charitable nature in the states of Arkansas, Kansas, Missouri, New Mexico, Oklahoma, and Texas. Most of the grants are made toward building and facility construction and renovation projects and to the purchase of major medical equipment.</p>				
03053	Basic Fracture Management Preceptorship	AO North America		<i>Continuous Submission</i>	3,000 USD
	<p>Contact Name</p> <p>Contact Telephone 610-695-2459</p> <p>Contact Email customerservice@aona.org</p> <p>Sponsor Website http://applications.aona.org/?ApplicationId=9&PersonId=0&timeStamp=1454033024995#AONA_MICME=</p> <p>Program URL http://applications.aona.org/?ApplicationId=9&PersonId=0#AONA_MICME=</p> <p>Deadline Dates (ALL)</p> <p>Synopsis This preceptorship provides a senior level resident one-on-one training with a practicing traumatologist (preceptor) at an AO North America Center or with a member of AONA in basic fracture management. Additionally, this preceptorship provides an individual with in-depth study for improved general fracture care. Note: This program is not intended to fund a set rotation for a residency program.</p>				
03477	Rossnick Humanitarian Grant	American Osteopathic Foundation		<i>Continuous Submission</i>	2,000 USD
	<p>Contact Name</p> <p>Contact Telephone 312-202-8232</p>				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Email info@aof-foundation.org Sponsor Website https://aof.org/grants-awards/grant-request-special-projects-and-programs Program URL https://aof.org/grants-awards/grant-request-special-projects-and-programs/rossnick-humanitarian-grants Deadline Dates (ALL) Synopsis The American Osteopathic Foundation's (AOF) Rossnick Humanitarian Grant program provides funding for members of the osteopathic profession who plan to travel to underserved, underdeveloped or disaster stricken areas to provide medical services.				
03575	Unrestricted Education Grants	Allergan Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Contact Telephone 866-257-0272 Contact Email IR-AGNMedEd@allergan.com Sponsor Website http://www.allergan.com/responsibility/unrestricted_educational_grants.htm Program URL https://allergan.envisionpharma.com/vt_allergan_me/ Deadline Dates (ALL) Synopsis Allergan recognizes the importance of independent medical education programs that enhance the level of patient care in the United States. As such, Allergan funds educational activities through its extensive unrestricted educational grant program to foster increased understanding of scientific, clinical, or health care issues. They seek to provide an efficient and effective grant review process to help facilitate grant requests for quality independent education.				
03912	Grants Program	Ahmanson Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Contact Telephone 310-278-0770 Contact Email info@theahmansonfoundation.org Sponsor Website http://www.theahmansonfoundation.org Program URL http://www.theahmansonfoundation.org/fund.html Deadline Dates (ALL) Synopsis The Ahmanson Foundation serves Los Angeles County by funding cultural projects in the arts and humanities, education at all levels, health care, programs related to homelessness and underserved populations as well as a wide range of human services.				
03914	Public Interest Internship Program	Center for Science in the Public Interest		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Contact Telephone 202-332-9110 Contact Email hr@cspinet.org Sponsor Website http://www.cspinet.org Program URL http://www.cspinet.org/about/jobs.html Deadline Dates (ALL) Synopsis CSPI offers internships for a small number of qualified students in undergraduate, graduate, law, and medical schools each summer and during the school year. CSPI also considers post graduates.				
03978	Neurology - Neuromuscular Disorders (Peripheral Nerve)	Mayo Clinic College of Medicine		<i>Continuous</i>	<i>Not Specified</i>

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Disorders) Fellowship - Rochester, MN			<i>Submission</i>	
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	P James B. Dyck, M.D., Peripheral Nerve Disorders Fellowship Program Director 507- 284-5443 dyck.pjames@mayo.edu http://www.mayo.edu/msgme/residencies-fellowships/neurology/neuromuscular-disorders-peripheral-nerve-disorders-fellowship-minnesota http://www.mayo.edu/msgme/residencies-fellowships/neurology/neuromuscular-disorders-peripheral-nerve-disorders-fellowship-minnesota/application-process Mayo Clinic's one-year Neuromuscular Disorders (Peripheral Nerve Disorders) Fellowship Program will give one the opportunity to conduct the primary clinical assessment of more than 300 patients with all forms of peripheral nerve disease. As a Peripheral Nerve Disorders fellow, one will be taught the interpretation of laboratory studies for patients, including the interpretation of nerve biopsies and autonomic-function testing. Fellows will see and evaluate patients presenting the full spectrum of peripheral nerve diseases. Fellows will participate in and learn to coordinate regular weekly peripheral nerve conferences. There is one position available in Mayo Clinic's Neuromuscular Disorders (Peripheral Nerve Disorders) Fellowship Program each year on a competitive basis.			
04013	Grants Program	Lilly UK		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Secretary 01256 315000 ukgrants@lilly.com http://www.lilly.co.uk/en/responsibility/partnerships/lilly-grants/index.aspx Lilly UK provides grants supporting health or education based projects local to our three sites in the UK- Basingstoke, Erl Wood and Speke.			
04024	Stand Down Grant Award	Veterans' Employment and Training Service/Department of Labor	17.805	<i>Continuous Submission</i>	10,000 USD
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	https://www.gpo.gov/fdsys/pkg/FR-2015-12-24/html/2015-32406.htm The U.S. Department of Labor (USDOL), Veterans' Employment and Training Service (VETS) supports local Stand Down events that help homeless veterans attain meaningful civilian employment. Authority to support such events is in 38 U.S.C. section 2021, which provides that the "Secretary of Labor shall conduct, directly or through grant or contract, such programs as the Secretary determines appropriate to provide job training, counseling, and placement services (including job readiness and literacy and skills training) to expedite the reintegration of homeless veterans into the labor force." A Stand Down is a local community event where homeless veterans are provided a wide variety of services and incentives. Stand Down funding is provided in the form of non-competitive grants that are awarded on a first-come, first-served basis until available funding is exhausted. VETS anticipates that approximately \$600,000 will be available to award approximately 70 grants in each Federal FY covered by this solicitation.			
04086	Department of Surgery - Surgical Critical Care Fellowship	Northwestern University Feinberg School of Medicine		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name	Nabil Issa			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Contact Telephone	312-695-4835				
Contact Email	nissa@northwestern.edu				
Sponsor Website	http://www.surgery.northwestern.edu/education/fellowships/index.html				
Program URL	http://www.surgery.northwestern.edu/divisions/trauma/education/index.html				
Deadline Dates (ALL)					
Synopsis	The Division of Trauma/Critical Care offers a one year Surgical Critical Care (SCC) Fellowship that is accredited by the American Council for Graduate Medical Education (ACGME), with an option for an additional non-accredited year of training in Trauma and Acute Care Surgery offered to interested candidates. The fellowship is administered through McGaw Medical Center of Northwestern University.				
04215	Cancer Care	Coleman Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
Contact Name	Michael W. Hennessy				
Contact Telephone	312-902-7120				
Contact Email	info@colemanfoundation.org				
Sponsor Website	http://www.colemanfoundation.org/what_we_fund/				
Program URL	http://www.colemanfoundation.org/apply/				
Deadline Dates (ALL)					
Synopsis	The Foundation provides support for comprehensive treatment programs; education initiatives for cancer patients and medical personal; medical collaborations to deliver psychosocial support and palliative care; and, programs to improve communication of treatment options to patients.				
04265	Study Group Research Grants	European Society of Clinical Microbiology and Infectious Diseases		<i>Continuous Submission</i>	31,800 USD
Contact Name					
Contact Telephone	+41 61 5080 153				
Contact Email	info@escmid.org				
Sponsor Website	https://www.escmid.org/profession_career/awards_grants/				
Program URL	https://www.escmid.org/profession_career/awards_grants/study_group_research_funding/				
Deadline Dates (ALL)					
Synopsis	Study Group Research Grants are exclusively available for official ESCMID Study Group research projects in the fields of clinical microbiology and infectious diseases.				
04287	Developmental Disabilities	Coleman Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
Contact Name	Michael W. Hennessy				
Contact Telephone	312-902-7120				
Contact Email	info@colemanfoundation.org				
Sponsor Website	http://www.colemanfoundation.org/what_we_fund/				
Program URL	http://www.colemanfoundation.org/apply/				
Deadline Dates (ALL)					
Synopsis	The Foundation provides support for residential and vocational programs that encourage independence for individuals with intellectual and developmental disabilities as well as other initiatives that enable residential and vocational goal achievement.				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
04316	Richard King Trainee Award for Best Publication	American College of Medical Genetics Foundation		<i>Continuous Submission</i>	1,000 USD
	Contact Name				
	Contact Telephone	301-718-2014			
	Contact Email	acmgf@acmgfoundation.org			
	Sponsor Website	https://www.acmgfoundation.org/ACMGFound/ACMGF_Awards/ACMGFound/ACMGF_Awards/Events.aspx?hkey=4fa8274e-9ca5-4163-9f21-300bc91e37ca			
	Program URL	https://www.acmgfoundation.org/ACMGFound/ACMGF_Awards/Richard_King_Trainee_Award/ACMGFound/ACMGF_Awards/Richard_King_Trainee_Award.aspx?hkey=2273aeac-b392-48b7-a879-acab12c4b176			
	Deadline Dates (ALL)				
	Synopsis	SYNOPSIS: The American College of Medical Genetics Foundation provides an annual award recognizing an outstanding research publication by an ABMG trainee. The award consists of \$1,000 cash prize to the recipient and recognition at the annual meeting of the American College of Medical Genetics.			
04375	Amgen Healthcare Donations	Amgen Foundation, Inc.		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name				
	Contact Telephone	866-442-6436			
	Contact Email	HCCDonations@amgen.com			
	Sponsor Website	http://www.amgen.com/			
	Program URL	http://www.amgen.com/citizenship/amgen_med_overview.html			
	Deadline Dates (ALL)				
	Synopsis	Amgen makes donations to qualified members of the U.S. healthcare community for the following purposes: the support of science, technology, medicine, healthcare or education; or, education of the public on disease states, medical conditions, science or technology; or, in furtherance of other genuine philanthropic and charitable purposes that are consistent with Amgen's scientific and disease interests.			
04648	Paediatric Sports Medicine Grant	Canadian Paediatric Society		<i>Continuous Submission</i>	372 USD
	Contact Name				
	Contact Telephone	613-526-9397 x 264			
	Contact Email	education@cps.ca			
	Sponsor Website	http://www.cps.ca/grants-bourses			
	Program URL	http://www.cps.ca/grants-bourses/details/paediatric-sports-medicine			
	Deadline Dates (ALL)				
	Synopsis	The Canadian Paediatric Society Paediatric Sports Medicine Grant encourages residents and fellows to improve their clinical skills in musculoskeletal medicine and broaden their experience with sport medicine topics, particularly those unique to the paediatric age group.			
04949	Grants Program	Pro Victimis Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name				
	Contact Telephone				
	Contact Email	contact@provictimis.org			
	Sponsor Website	http://provictimis.org/?lang=en			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Program URL http://provictimis.org/projects/?lang=en</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The Pro Victimis Foundation (PVF) provides support to programmes that bring about lasting changes in the lives of the most disadvantaged and vulnerable population groups in developing countries, by supporting primarily the forgotten victims of exceptional circumstances (extreme exploitation, chronic consequences of armed conflicts, natural or industrial disasters, etc.) who receive little or no attention.</p>				
04982	Grants Program	Anadarko		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name</p> <p>Contact Telephone 800-800-1101</p> <p>Contact Email publicaffairs@anadarko.com</p> <p>Sponsor Website http://www.anadarko.com</p> <p>Program URL http://www.anadarko.com/Responsibility/Adding-Value/Charitable-Giving/Request-For-Funding-Criteria-and-Process/</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The sponsor accepts grant proposals from nonprofit organizations within the communities they operate for work in: Education; Environment; Public Safety; Social service; Health; and Arts and culture.</p>				
04998	Grants Program	Dunn (John S.) Research Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name</p> <p>Contact Telephone 713-626-0368</p> <p>Contact Email jsdrf@swbell.net</p> <p>Sponsor Website http://johnsdunnfoundation.org/</p> <p>Program URL http://johnsdunnfoundation.org/grant-guidelines/</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The sponsor will consider granting support to institutions in the State of Texas. Grants are generally approved for nursing programs, healthcare clinics for the underserved, mental health programs, and medical research and education in the greater Houston area.</p>				
05121	CIBC Fellowship in Brain Imaging	Montreal Neurological Institute		<i>Continuous Submission</i>	37,227 USD
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email fellowships.mni@mcgill.ca</p> <p>Sponsor Website</p> <p>Program URL http://apps.mni.mcgill.ca/mnifellowships/</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The sponsor provides a fellowship which supports the training of post- doctoral fellows in the field of Brain Imaging.</p>				
05277	Leonard & Helen R. Stulman Charitable Foundation Grants	Baltimore Community Foundation		<i>Continuous Submission</i>	150,000 USD
	<p>Contact Name Cathy Brill, Program Officer</p> <p>Contact Telephone 410-332-4171</p>				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Email cbrill@bcf.org Sponsor Website http://www.bcf.org Program URL http://www.bcf.org/For-Grant-Scholarship-Seekers/Grants/Leonard-Helen-R-Stulman-Charitable-Foundation Deadline Dates (ALL) Synopsis The sponsor provides funding in four areas of interest, Ninety five percent (95%) of funding from the sponsor is reserved for programs in greater Baltimore and the State of Maryland.				
05433	Express Grants	Santa Barbara Foundation		<i>Continuous Submission</i>	5,000 USD
	Contact Name Kathy Simas Contact Telephone 805-963-1873 Contact Email ksimas@sbfoundation.org Sponsor Website http://www.sbfoundation.org/pages/non-profits-and-students/2016-community-grant-opportunities Program URL http://www.sbfoundation.org/document.doc?id=576 Deadline Dates (ALL) Synopsis The Santa Barbara Foundation awards Express Grants of up to \$5,000 to support nonprofit organizations serving Santa Barbara County.				
05500	Give a Child a Chance Grants (Temporarily Suspended)	Berkshire Community Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Contact Telephone 0118 945 0252 Contact Email info@berkshirecf.org Sponsor Website http://www.berkshirecf.org/grants/give-a-child-a-chance-grants/ Program URL http://www.berkshirecf.org/grants/apply-for-a-grant/ Deadline Dates (ALL) Synopsis Berkshire Community Foundation's Give a Child a Chance programme supports both children, their families, and groups working with children up to the age of 18. The fund is targeted towards children with physical or learning disabilities, children with psychological and behavioural issues, and those living in care and areas of deprivation.				
05881	Broad Medical Research Program at CCFA (BMRP-CCFA) -- Special Requests for Proposals: Differences in IBD Incidence between Developing and Developed Countries	Crohn's & Colitis Foundation of America		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name R. Balfour Sartor, M.D., Director Contact Telephone Contact Email infoBMRP@ccfa.org Sponsor Website http://www.ccfa.org/science-and-professionals/broad/ Program URL http://www.ccfa.org/science-and-professionals/broad/funding/ Deadline Dates (ALL) Synopsis Research grants are available for innovative proposals that will lead to improvements in the prevention, diagnosis or therapy of Crohn's disease or ulcerative colitis. BMRP is also soliciting proposals in this area of research: Differences in IBD incidence between developing and developed countries.				
05937	Catalyst Fund	Blue Cross and Blue Shield of Massachusetts		<i>Continuous</i>	5,000 USD

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<i>Submission</i>					
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	617-246-3744 http://bluecrossfoundation.org/ http://bcbs2.sqm.io:8080/grant/catalyst-fund			
06138	Grants - Health	Beit Trust		<i>Continuous Submission</i>	61,997 USD
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	enquiries@beittrust.org.uk http://www.beittrust.org.uk/index.htm http://www.beittrust.org.uk/Grants.htm			
06245	Neurology - Neuromuscular Disorders (Muscle Disorders) Fellowship - Minnesota	Mayo Clinic College of Medicine		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Jean M. Smith, Neuromuscular Disorders (Muscle Disorders) Fellowship Education Coordinator 507-284-8953 smith.jean@mayo.edu http://www.mayo.edu/msgme/neuro-muscle-rch.html http://www.mayo.edu/msgme/residencies-fellowships/neurology/neuromuscular-disorders-muscle-disorders-fellowship-minnesota			
06318	Work People's Collection Fund	British Cotton Growing Association		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Contact Telephone Contact Email Sponsor Website	James Evans james.evans@manchester.ac.uk http://www.staffnet.manchester.ac.uk			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Program URL http://www.staffnet.manchester.ac.uk/services/rbess/research-support-services/finding/cotton/ Deadline Dates (ALL) Synopsis SYNOPSIS: Work People's Collection Fund was founded for the benefit of workers in the British Textile Industry, including the promotion of medical research into the prevention, treatment and cure of ailments and diseases to which such workers are especially liable.				
06444	Community Contributions	Manitoba Public Insurance		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Sheryl Weselake Contact Telephone 204-985-8737 Contact Email sponsorships@mpi.mb.ca Sponsor Website http://www.mpi.mb.ca/en/About-Us/Community Program URL http://www.mpi.mb.ca/en/About-Us/Community/Pages/communitycontributions.aspx Deadline Dates (ALL) Synopsis The community contributions criteria address opportunities to heighten customer and industry partner awareness of Manitoba Public Insurance and its corporate values, including contributions to the community and achievement of business objectives.				
06460	Study Day Bursary	British Pain Society		<i>Continuous Submission</i>	62 USD
	Contact Name The Secretariat Contact Telephone 020 7269 7840 Contact Email meetings@britishpainsociety.org Sponsor Website http://www.britishpainsociety.org/for-members/grants-and-awards/ Program URL http://www.britishpainsociety.org/for-members/grants-and-awards/#british-pain-society-study-day-bursary Deadline Dates (ALL) Synopsis The British Pain Society (BPS) offers support to members who require financial assistance to attend BPS "Learning in pain" study days.				
06568	Gwendolyn Rossell Memorial Continuing Education Award	Academy of Nutrition and Dietetics Foundation		<i>Continuous Submission</i>	1,000 USD
	Contact Name Amy Donatell Contact Telephone 800-877-1600 x4767 Contact Email adonatell@eatright.org Sponsor Website http://www.eatrightfoundation.org/Foundation/ Program URL http://www.eatrightfoundation.org/foundation/awards/ Deadline Dates (ALL) Synopsis This award is given to members of the Public Health Nutrition DPG for short-term educational programs that enhance the contributions of public health nutritionists to health care.				
06989	Environmental Enhancement Fund	Bay of Plenty Regional Council		<i>Continuous Submission</i>	17,704 USD
	Contact Name Contact Telephone 0800 884 880				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email eefund@boprc.govt.nz</p> <p>Sponsor Website http://www.boprc.govt.nz</p> <p>Program URL https://www.boprc.govt.nz/sustainable-communities/funding-and-awards/environmental-enhancement-fund/apply-for-funding/</p> <p>Deadline Dates (ALL)</p> <p>Synopsis Bay of Plenty Regional Council has set up the Environmental Enhancement Fund to provide seed funding for community-based projects that: improve the environment; raise environmental awareness; and use the enthusiasm and skills of the community.</p>				
07162	Community Grants	Eccles (George S. and Dolores Dore) Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name</p> <p>Contact Telephone 801-246-5340</p> <p>Contact Email gseg@gseccles.org</p> <p>Sponsor Website http://www.gsecclesfoundation.org</p> <p>Program URL http://www.gsecclesfoundation.org/community/index.html</p> <p>Deadline Dates (ALL)</p> <p>Synopsis Foundation gifts in this area are directed to qualified charitable organizations and their projects that provide social services and humanitarian aid to help people in need, including low-income populations, the homeless and hungry, the physically or mentally challenged, and the young and the elderly who may require special assistance, as well as those offering community enrichment for all citizens.</p>				
07164	Health Care Grants	Eccles (George S. and Dolores Dore) Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name</p> <p>Contact Telephone 801-246-5340</p> <p>Contact Email gseg@gseccles.org</p> <p>Sponsor Website http://www.gsecclesfoundation.org</p> <p>Program URL http://www.gsecclesfoundation.org/health/index.html</p> <p>Deadline Dates (ALL)</p> <p>Synopsis Foundation gifts in this area are directed to qualified charitable organizations offering health-care services and information in Utah's urban and rural areas, including grants for equipment, facilities, and program support for those involved in medical diagnosis, treatment and education, disease prevention, the promotion of healthy lifestyles, and the development of creative new ways to address health-care challenges.</p>				
07408	Student Research Participation at the Centers for Disease Control & Prevention	Oak Ridge Institute for Science and Education		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name</p> <p>Contact Telephone 865-241-1294</p> <p>Contact Email CDCrpp@orau.org</p> <p>Sponsor Website http://orise.orau.gov/cdc/applicants/default.html</p> <p>Program URL http://orise.orau.gov/cdc/applicants/application.html</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The ORISE Research Participation Programs at the CDC are educational and training programs designed to provide students, recent graduates, and university faculty opportunities to participate in project-specific CDC research, current public health research and</p>				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	developmental activities.				
07705	Neurology - Vascular Neurology Fellowship (Minnesota)	Mayo Clinic College of Medicine		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Linda A. Schmidt, Vascular Neurology Fellowship Education Coordinator Contact Telephone 507-284-1916 Contact Email schmidt.linda@mayo.edu Sponsor Website http://www.mayo.edu/msgme/residencies-fellowships/neurology/vascular-neurology-fellowship-minnesota Program URL http://www.mayo.edu/msgme/residencies-fellowships/neurology/vascular-neurology-fellowship-minnesota/application-process Deadline Dates (ALL) Synopsis The Vascular Neurology Fellowship at Mayo Clinic in Rochester provides training in the diagnosis and management of all types of common and uncommon cerebrovascular disorders, and in clinical research techniques. One or two years of training are offered.				
07909	Grants Program	Liberty Mutual Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Contact Telephone Contact Email Sponsor Website https://www.libertymutualgroup.com/careers/working-here/responsible-business-practices/foundation Program URL https://www.libertymutualgroup.com/omapps/ContentServer?pagename=LMDGroup/Views/LMG&ft=2&fid=1239994356771 Deadline Dates (ALL) Synopsis Liberty Mutual Foundation contributes the bulk of its funding to organizations and programs that serve Boston, where the company has its headquarters.				
08686	ACP Travel Fund	Association of Clinical Pathologists		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name ACP Education Secretary Contact Telephone 01273 775700 Contact Email rachel@pathologists.org.uk Sponsor Website http://www.pathologists.org.uk/awards Program URL http://www.pathologists.org.uk/awards/travelfund Deadline Dates (ALL) Synopsis The Association Trave Fund exists to give financial support to members (especially trainee members) wishing to attend scientific conferences or undertaking educational activities overseas.				
09369	Assiut University/SICOT Training Fellowships	International Society of Orthopaedic Surgery and Traumatology		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Prof Galal Zaki Said Contact Telephone Contact Email gzsaid@yahoo.com Sponsor Website http://www.sicot.org Program URL http://www.sicot.org/assiut-university-fellowships				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<p>Deadline Dates (ALL) Synopsis The International Society of Orthopaedic Surgery and Traumatology (SICOT) welcomes applications for this three to six months' training programme in the Assiut University Teaching Hospital which are available for young English-speaking surgeons from Africa.</p>					
09383	Research Grants	International Bone Research Association		<i>Continuous Submission</i>	<i>Not Specified</i>
<p>Contact Name Contact Telephone +41 (0)61 319 05 05 Contact Email info@ibra.ch Sponsor Website http://www.ibra.ch/Research Program URL http://www.ibra.ch/Goal-of-the-Program Deadline Dates (ALL) Synopsis The IBRA Research & Education Committee, in close collaboration with the IBRA Board of Directors, is concerned principally in evaluating, for financial support, research projects dealing with bone biology and the improvement or development of internal fixation devices for maxillofacial and hand surgery. The IBRA Foundation will consider for support only small grant proposals dealing exclusively with improvement and development of medical devices for internal fixation in the aforementioned clinical areas.</p>					
09408	Professional Development Grant Programme	Help the Hospices		<i>Continuous Submission</i>	5,580 USD
<p>Contact Name Contact Telephone 44 (0)20 7520 8200 Contact Email info@helpthehospices.org.uk Sponsor Website http://www.hospiceuk.org/what-we-offer/grants/open-grant-programmes Program URL http://www.hospiceuk.org/what-we-offer/grants/open-grant-programmes/details/professional-development-grant-programme Deadline Dates (ALL) Synopsis The Wolfson UK bursaries programme aims to support the professional development of individual staff, significantly increasing their expertise in the work they do, rather than training or updating them in the basic skills needed for their role.</p>					
09454	Advanced Heart Failure Fellowship	Emory University		<i>Continuous Submission</i>	<i>Not Specified</i>
<p>Contact Name Byrd Perkerson Contact Telephone 404-727-4724 Contact Email bperker@emory.edu Sponsor Website Program URL http://medicine.emory.edu/divisions/cardiology/fellowships/advanced_heart_failure.html Deadline Dates (ALL) Synopsis Emory currently has one position each year for a third year General Cardiology fellow to participate in Advance Heart Failure training. Extensive training in both inpatient and clinic settings, will include hospital management, pre- and post-transplant evaluation and therapy, adult congenital heart disease evaluation, cardiopulmonary exercise testing, cardiac biopsy, CRT/ICD device management, VAD selection and management, outpatient disease management, end of life care, and investigational/ research principles.</p>					
09834	Small Grant Program	Weingart Foundation		<i>Continuous Submission</i>	25,000 USD

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Eric Medina Contact Telephone 213-688-6316 Contact Email emedina@weingartfnd.org Sponsor Website http://www.weingartfnd.org/ Program URL http://www.weingartfnd.org/Small-Grant-Program Deadline Dates (ALL) Synopsis The Weingart Foundation considers applications from organizations working in the areas of health, human services and education. Highest priority is given to organizations or programs that provide greater access for people who are economically disadvantaged and underserved. Typically, the Small Grant Program supports requests for agencies or for programs where at least 70% of those served are low income. Of particular interest to the Foundation are applications that specifically address the needs of low-income children and youth, older adults, and people affected by disabilities and homelessness. All requests of \$25,000 and under are considered through our Small Grant Program (SGP).</p>				
09986	New Zealand Pacific Scholarships	Ministry of Foreign Affairs & Trade (New Zealand)		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name Contact Telephone 64 4 439 8000 Contact Email scholarships@mfat.govt.nz Sponsor Website http://www.aid.govt.nz/ Program URL https://www.mfat.govt.nz/en/aid-and-development/scholarships/types-of-scholarships/ Deadline Dates (ALL) Synopsis The New Zealand Ministry of Foreign Affairs and Trade offers scholarships for both under-graduate and post-graduate study in New Zealand, to candidates from specific countries in the Pacific region.</p>				
10007	ADB - Japan Scholarship Program	Asian Development Bank		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name Contact Telephone +63 2 636 2444 Contact Email Sponsor Website http://www.adb.org/site/careers/main Program URL http://www.adb.org/site/careers/japan-scholarship-program/main Deadline Dates (ALL) Synopsis The Japan Scholarship Program aims to provide an opportunity for well-qualified citizens of ADB's developing member countries to undertake postgraduate studies in economics, management, science and technology, and other development-related fields at participating academic institutions in the Asian and Pacific Region. Upon completion of their study programs, scholars are expected to contribute to the economic and social development of their home countries.</p>				
10034	AFSH-HVO Young Surgeon Traveling Fellowship	Health Volunteers Overseas		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name Contact Telephone 202-296-0928 Contact Email info@hvousa.org Sponsor Website http://www.assh.org/</p>				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Program URL https://hvousa.org/get-involved/apply-for-a-fellowship/ Deadline Dates (ALL) Synopsis The American Foundation for Surgery of the Hand partners with Health Volunteers Overseas (HVO) to fund the AFSH-HVO Young Surgeon Traveling Fellowship. Participants are exposed to a wide range of surgical pathologies not commonly seen in the United States.				
10098	Special Needs and Care for Children and Young People	Harrison (Peter) Foundation		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Contact Telephone 01737-228000 Contact Email enquiries@peterharrisonfoundation.org Sponsor Website http://www.peterharrisonfoundation.org Program URL http://www.peterharrisonfoundation.org/special-needs-and-care-children-and-young-people Deadline Dates (ALL) Synopsis The sponsor provides support for the following types of projects: projects that work with or benefit disabled, chronically or terminally ill children and provide support for their parents and carers; projects that help to engage children or young people at risk of crime, truancy or addiction; and projects organised for young people at risk of homelessness or that provide new opportunities for homeless young people.				
10211	Franco-American Medical Exchanges Grants	Philippe Foundation, Inc.		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Contact Telephone 212-687-3290 Contact Email philippefoundation@fourpointsam.com Sponsor Website http://www.philippefoundation.org/ Program URL http://www.philippefoundation.org/home/application/ Deadline Dates (ALL) Synopsis The Philippe Foundations purpose is to encourage, assist, aid and support scientific and medical activities and research by giving grants to doctors and scientists (post-graduates) interested in exchange programs between France and the United States. The grants are designed to encourage and facilitate Franco-American exchanges, but cannot provide the primary source of support.				
10243	ILC Disability Equipment Grants (DEG)	Independent Living Centre (WA)		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name Contact Telephone 08 9381 0600 Contact Email ilcgrants@ilc.com.au Sponsor Website http://ilc.com.au Program URL http://ilc.com.au/pages/disability-equipment-grants Deadline Dates (ALL) Synopsis Disability Equipment Grants (DEG) assist West Australian individuals with permanent disabilities. Grants are available for specific items of equipment for people who would not otherwise be able to afford this equipment.				
10613	LGMD2B/Miyoshi Grant	Jain Foundation Inc.		<i>Continuous Submission</i>	<i>Not Specified</i>

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name</p> <p>Contact Telephone 425-882-1492</p> <p>Contact Email admin@jain-foundation.org</p> <p>Sponsor Website http://www.jain-foundation.org/scientific-resources/apply-funding</p> <p>Program URL http://www.jain-foundation.org/scientific-resources/apply-funding/apply-funding-new-submission-guidelines</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The explicit goal of the Jain Foundation is to expedite development of a treatment or cure for dysferlinopathies (LGMD2B and Miyoshi Myopathy). The proposed project MUST have application to these diseases.</p>				
10618	Grants Program	Dominion Foundation		<i>Continuous Submission</i>	15,000 USD
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email Daphne.Johnson@dom.com</p> <p>Sponsor Website https://www.dom.com</p> <p>Program URL https://www.dom.com/corporate/our-commitments/community/charitable-giving-and-the-dominion-foundation</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The sponsor's charitable giving programs provide energy assistance for those in need, help to protect natural resources, encourage educational excellence, foster an appreciation of diversity, and revitalize neighborhoods.</p>				
11112	Research Grants	Dunhill Medical Trust		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name</p> <p>Contact Telephone 020 7403 3299</p> <p>Contact Email admin@dunhillmedical.org.uk</p> <p>Sponsor Website http://www.dunhillmedical.org.uk/page/?title=research+grants&pid=12</p> <p>Program URL http://www.dunhillmedical.org.uk/page/?title=how+to+apply&pid=10</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The Dunhill Medical Trust (DMT) provides funding for research aimed at improving the health and wellbeing of older people. The Trust will consider applications for direct costs such as staffing, consumables, buildings or equipment for specific purposes related to research within the designated priority areas.</p>				
11342	Research Development Grants	South African Medical Research Council		<i>Continuous Submission</i>	3,631 USD
	<p>Contact Name Lezel Fisher</p> <p>Contact Telephone +27 21 938-0911</p> <p>Contact Email lezel.fisher@mrc.ac.za</p> <p>Sponsor Website http://www.mrc.ac.za/researchdevelopment/researchgrants.htm</p> <p>Program URL http://www.mrc.ac.za/researchdevelopment/applicationform.doc</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The South African Medical Research Council (MRC) provides research grants for academic staff at HDIs, allied health professionals and nurses for purposes of</p>				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
development. All proposals are peer reviewed before funding is approved and applicants receive support throughout the research proposal development process. This grant assists with establishing a research node around an individual through additional support for students, staff credentialing grants and technical assistance grants. Each funding period is one year, renewable for a second and third year.					
11437	Ramsey Research Fund	ME Association		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name				
	Contact Telephone	01280 818964			
	Contact Email	administration@meassociation.org.uk			
	Sponsor Website	http://www.meassociation.org.uk/			
	Program URL	http://www.meassociation.org.uk/research2015/			
	Deadline Dates (ALL)				
	Synopsis	The Ramsay Research Fund (RRF), the research arm of The ME Association, funds research into the underlying biomedical causes and treatment of ME/CFS.			
11487	Grants Program	Greygates Foundation		<i>Continuous Submission</i>	2,234 USD
	Contact Name	J. Ronald Gibbs			
	Contact Telephone				
	Contact Email	greygatesfoundation@gmail.com			
	Sponsor Website				
	Program URL	http://www.adminitrustillc.com/the-greygates-foundation/for-grantseekers/			
	Deadline Dates (ALL)				
	Synopsis	The Greygates Foundation provides grants to organizations that serve the needs of children, the elderly, the disabled, or the disadvantaged, and to organizations that promote animal welfare or wildlife preservation. The grant award limit is \$3,000 in Canadian dollars.			
11713	Research Grants	Lotterywest		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name				
	Contact Telephone	08 9340 5270			
	Contact Email	grants@lotterywest.wa.gov.au			
	Sponsor Website	http://www.lotterywest.wa.gov.au/grants/grant-types/			
	Program URL	http://www.lotterywest.wa.gov.au/grants/grant-types/research			
	Deadline Dates (ALL)				
	Synopsis	Lotterwest offers research grants to support community organisations to investigate, compare, evaluate and undertake action research. They also support organisations to undertake significant medical research.			
11962	Suzanne and Bob Wright Trailblazer Award Program	Autism Speaks		<i>Continuous Submission</i>	74,772 USD
	Contact Name	Joan New, MBA, Grants Administrator			
	Contact Telephone	609-228-7313			
	Contact Email	jnew@autismspeaks.org			
	Sponsor Website	http://www.autismspeaks.org/science/grants-program			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Program URL https://www.autismspeaks.org/docs/sciencedocs/grants/trailblazer_rfa_2016.pdf</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The Trailblazer Award supports highly novel "out of the box" autism-relevant research that opens new avenues to understanding the causes, diagnosis, subtyping, prevention, treatments, and cure of autism spectrum disorders.</p>				
12067	New Zealand Commonwealth Scholarships	Ministry of Foreign Affairs & Trade (New Zealand)		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name</p> <p>Contact Telephone 64 4 439 8000</p> <p>Contact Email scholarships@mfat.govt.nz</p> <p>Sponsor Website http://www.nzaid.govt.nz/</p> <p>Program URL http://www.aid.govt.nz/funding-and-contracts/scholarships/types-scholarship/commonwealth-scholarships</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The Commonwealth Scholarship and Fellowship Plan (CSFP) is an international programme under which member governments offer scholarships and fellowships to citizens of other Commonwealth countries. The CSFP was established at the first Commonwealth education conference in 1959 and is reviewed by education ministers at their triennial meetings – the only scholarship scheme in the world to receive such high-level recognition. As part of the programme New Zealand offers Commonwealth Scholarships for Master's and PhD study.</p>				
12120	Lincoln Laboratory Summer Research Program	Massachusetts Institute of Technology		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name</p> <p>Contact Telephone 781-981-5500</p> <p>Contact Email llwebmaster@ll.mit.edu</p> <p>Sponsor Website http://www.ll.mit.edu/</p> <p>Program URL http://www.ll.mit.edu/college/summerprogram.html</p> <p>Deadline Dates (ALL)</p> <p>Synopsis Lincoln Laboratory offers undergraduate and graduate students the unique opportunity to gain hands-on experience in a leading-edge research environment.</p>				
12223	Otolaryngology - Advanced Head & Neck, Microvascular and Reconstructive Surgery Fellowship (Arizona)	Mayo Clinic College of Medicine		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name Annette Lemire, Program Coordinator</p> <p>Contact Telephone 480-342-2812</p> <p>Contact Email lemire.annette@mayo.edu</p> <p>Sponsor Website http://www.mayo.edu/msgme/residencies-fellowships/otolaryngology</p> <p>Program URL http://www.mayo.edu/msgme/residencies-fellowships/otolaryngology/advanced-head-and-neck-microvascular-reconstructive-and-rehabilitative-surgery-fellowship-arizona</p> <p>Deadline Dates (ALL)</p> <p>Synopsis Mayo Clinic Arizona offers a one-year fellowship in Advanced Head and Neck Microvascular Reconstructive and Rehabilitative Surgery in a high-volume, high-acuity and quaternary health care facility. This fellowship focuses on the state of the art microvascular head and neck reconstructive surgery and maxillo-mandibular reconstructive and rehabilitative techniques. It is unique with a high volume of microvascular surgical cases and a high volume of Transoral Laser Microsurgery cancer resections. This fellowship training will include: Advanced microvascular surgery; Transoral laser microsurgery for head and neck cancer; Reconstructive and rehabilitative head and neck surgery; and Facial plastics and reconstructive surgery. In addition to your clinical experience, you will</p>				

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	participate in clinical research during the fellowship.				
12314	Pathology and Laboratory Medicine - Hematopathology Fellowship (Minnesota)	Mayo Clinic College of Medicine		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name	Kaaren K. Reichard, M.D., Hematopathology Fellowship Director			
	Contact Telephone	507-538-6453			
	Contact Email	reichard.kaaren@mayo.edu			
	Sponsor Website	http://www.mayo.edu/msgme/residencies-fellowships/pathology-and-laboratory-medicine			
	Program URL	http://www.mayo.edu/msgme/residencies-fellowships/pathology-and-laboratory-medicine/hematopathology-fellowship-minnesota			
	Deadline Dates (ALL)				
	Synopsis	The Mayo Clinic offers a one- or two-year Hematopathology Fellowship Program that will prepare one for a career in the diagnostic and research aspects of hematopathology. To apply for the Hematopathology Fellowship, one must have completed four years of a combined anatomic and clinical pathology residency training program in the U.S. or Canada. The Hematopathology Fellowship is fully accredited by the Accreditation Council for Graduate Medical Education.			
12405	Pediatric & Adolescent Medicine - Pediatric Endocrinology Fellowship - Minnesota	Mayo Clinic College of Medicine		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name	Rebecca L. Cig			
	Contact Telephone	507-538-5864			
	Contact Email	clig.rebecca@mayo.edu			
	Sponsor Website	http://www.mayo.edu/msgme/residencies-fellowships/pediatric-and-adolescent-medicine/pediatric-endocrinology-fellowship-minnesota			
	Program URL	http://www.mayo.edu/msgme/residencies-fellowships/pediatric-and-adolescent-medicine/pediatric-endocrinology-fellowship-minnesota/application-process			
	Deadline Dates (ALL)				
	Synopsis	The three-year Pediatric Endocrinology Fellowship Program trains pediatricians for subspecialty clinical practice, teaching and/or research.			
12494	Preventive Medicine Fellowship (Minnesota)	Mayo Clinic College of Medicine		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name	M. Hassan Murad			
	Contact Telephone				
	Contact Email	prevmed@mayo.edu			
	Sponsor Website	http://www.mayo.edu/msgme/residencies-fellowships/preventive-medicine/preventive-medicine-fellowship-minnesota			
	Program URL	http://www.mayo.edu/msgme/residencies-fellowships/preventive-medicine/preventive-medicine-fellowship-minnesota/application-process			
	Deadline Dates (ALL)				
	Synopsis	The sponsor offers a Preventive Medicine Fellowship Program to train physicians for specialization in general preventive medicine and public health. The fellowship program generally accepts 3 fellows annually. During the M.P.H. program, fellows receive full stipend and benefits from Mayo Clinic. In addition, tuition at the University of Minnesota will be paid.			
12495	Aerospace Medicine Fellowship (Minnesota)	Mayo Clinic College of Medicine		<i>Continuous Submission</i>	<i>Not Specified</i>
	Contact Name	Lawrence Steinkraus, MD, Aerospace Medicine Fellowship Program Director			
	Contact Telephone				
	Contact Email	steinkraus.lawrence@mayo.edu			
	Sponsor Website	http://www.mayo.edu/msgme/residencies-fellowships/preventive-medicine			

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Program URL http://www.mayo.edu/msgme/residencies-fellowships/internal-medicine-and-subspecialties/aerospace-medicine-fellowship-minnesota</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The goal of the Mayo Aerospace Medicine Fellowship is to train academic aerospace medicine specialists who will be leaders, master clinicians, educators, and researchers advancing the field of aeromedical science and aerospace safety while expertly serving the aerospace population clinically.</p>				
12734	Child & Adolescent Psychiatry Fellowship	Maine Medical Center		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name Mary Liberty</p> <p>Contact Telephone 207-662-2733</p> <p>Contact Email liberm@mmc.org</p> <p>Sponsor Website http://www.mmc.org/mmchomepage</p> <p>Program URL http://www.mmc.org/child-psychiatry-fellowship</p> <p>Deadline Dates (ALL)</p> <p>Synopsis Maine Medical Center (MMC) offers a two year fellowship in Child and Adolescent Psychiatry.</p>				
12736	Internal Medicine - Transplant Hepatology Fellowship - Rochester, MN	Mayo Clinic College of Medicine		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name Joanna Meyer</p> <p>Contact Telephone 507-538-3309</p> <p>Contact Email jmeyer@mayo.edu</p> <p>Sponsor Website http://www.mayo.edu/msgme/residencies-fellowships/internal-medicine-and-subspecialties/transplant-hepatology-fellowship-minnesota</p> <p>Program URL http://www.mayo.edu/msgme/residencies-fellowships/internal-medicine-and-subspecialties/transplant-hepatology-fellowship-minnesota/application-process</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The one-year Transplant Hepatology Fellowship Program offers a thorough, advanced education in all aspects of hepatology. The curriculum is carefully designed to provide a balance of transplant and non-transplant clinical, didactic and investigative experience, and to prepare one for a career in academic hepatology. Three positions are available each year on a competitive basis.</p>				
12737	Geriatric Fellowship (Temporarily Suspended)	Maine Medical Center		<i>Continuous Submission</i>	<i>Not Specified</i>
	<p>Contact Name Karen Ditmars</p> <p>Contact Telephone 207-662-3157</p> <p>Contact Email ditmak@mmc.org</p> <p>Sponsor Website http://mmc.org</p> <p>Program URL http://www.mmc.org/geriatrics-fellowship</p> <p>Deadline Dates (ALL)</p> <p>Synopsis The one-year Geriatric Fellowship is designed to be a comprehensive program of learning that will prepare the graduate to pass the Geriatric Board exam and practice Geriatric Medicine in any arena, including but not limited to, patient care, teaching and administration. Administered through the Department of Internal Medicine, the Geriatric Fellowship is intended for graduates of accredited programs in either Internal Medicine or Family Practice.</p>				

From: Samantha Klingman [<mailto:sklingman@psoriasis.org>] **On Behalf Of** Michael Siegel
Sent: Wednesday, September 28, 2016 3:56 PM
To: Grants
Subject: NPF Psoriatic Disease Research Fellowship now open for applications

Hi,

The National Psoriasis Foundation is now accepting applications for the 2017 Psoriatic Disease Research Fellowship Program!

The **NPF Psoriatic Disease Research Fellowship Program** provides support to eligible institutions to develop and enhance the opportunities for physicians training for research careers in academic dermatology, rheumatology, pediatric dermatology, and pediatric rheumatology. Priority consideration will be given to applications that advance psoriatic disease research. Awardees will receive a maximum of \$50,000 to support their fellowship stipend.

The deadline for the application is **Wednesday, January 18, 2017**. For more information regarding this opportunity and to apply, please visit www.psoriasis.org/fellowship.

Any questions regarding the NPF fellowship programs can be directed to Research Programs Coordinator Samantha Klingman at research@psoriasis.org. Thank you!

Best wishes,

Mike

Michael Siegel, Ph.D.
Director of Research Programs
National Psoriasis Foundation
6600 SW 92nd Ave., Ste 300
Portland, OR 97223
ph. 503-546-8372

email. msiegel@psoriasis.org

From: Terri Reniva [<mailto:treniva@thebrf.org>]
Sent: Monday, October 03, 2016 12:56 PM
To: Terri Reniva
Cc: Terre Constantine
Subject: Brain Research Foundation - 2017 SEED GRANT PROGRAM ANNOUNCEMENT

BRAIN RESEARCH FOUNDATION 2017 SEED GRANT PROGRAM ANNOUNCEMENT

**Invited institutions throughout the US must nominate faculty to
submit for Seed Grant funding.**

Brain Research Foundation has invited **eligible US institutions to nominate one (1) faculty member** to submit a Letter of Intent (LOI) for the Fay/Frank Seed Grant Program. Invited institutions may submit one (1) LOI. Nominated candidates must submit a LOI, with a biosketch, by **January 4, 2017**.

Brain Research Foundation's Annual Seed Grant Program was initiated in 1981. The purpose of the Program is to provide start-up money for new research projects and innovative programs that have the potential of becoming competitive for an NIH grant or other external funding sources. Our goal is to have this initial effort succeed in opening future opportunities for research, collaboration and scientific advancement.

We are contacting institutions to make sure that all eligible neuroscientists are aware of this upcoming funding opportunity. To be eligible, the PI must be a **full-time Assistant or Associate Professor** working in the field of neuroscience. Each total award is limited to \$80,000 (direct costs) for a two year grant period. The first grant payment of \$40,000 will be made upon completion of the Seed Grant Acceptance Form (June 2017). The final payment of \$40,000 will be made contingent upon receipt of a Preliminary Progress and Financial Report (June 2018). The support focus is for new research projects of the highest scientific merit.

Please alert qualified faculty at your institution of this upcoming funding opportunity. If your university has multiple Offices of Research (such as a medical school), your institution may have received duplicate announcements. Please note that a medical school falls under its larger university and BRF will consider them a single institution.

To access the LOI form and Project Summary form, please go to <http://research.thebrf.org> and sign in, or create an account, to download the form. ***(Please note that to edit and save the LOI form, it must be opened in Adobe Acrobat).***

For complete Seed Grant submission information and guidelines visit www.theBRF.org.

Please Note: the deadline for the LOI is Wednesday, January 4, 2017 by 4:00 p.m. CST.

Email any inquiries to seedgrants@theBRF.org, by reply email, or call the BRF office at 312-759-5150.

About Brain Research Foundation

Brain Research Foundation funds innovative neuroscience research that expands understanding of how the brain works, and provides educational programs for researchers, families struggling with debilitating brain disorders and the general public. The Foundation plays a critical role in the scientific process by funding grants that are the starting blocks to discovery, allowing scientists to prove the feasibility of their projects and produce data that will make them eligible for larger government and institutional funds.

From: The Leukemia & Lymphoma Society [<mailto:newsletter@email.lls.org>]
Sent: Monday, October 24, 2016 8:01 AM
To: Grants
Subject: Familial Platelet Disease (FPD)/RUNX1 Translational Research RFP Now Open!



someday
is today



The Leukemia and Lymphoma Society (LLS) and the Babich Family Foundation are partnering to launch a competitive grant to advance new therapies for, and obtain a greater understanding of, familial platelet disorders associated with RUNX1 mutations that lead to acute myelogenous leukemia. The program is focused on addressing translational research with a total of \$1.8 million; 3 grants will be awarded up to \$600,000 each.

About FPD/AML

Germline mutations in a one copy of RUNX1 (known as acute leukemia 1 protein [AML1] or core-binding factor alpha-2 [CBFA2]) can create a pre-leukemic state that typically manifests as a familial platelet disorder (FPD). Approximately 50% of patients with familial RUNX1 mutations will develop AML in their lifetime associated with acquisition of a second mutation. Beyond this, RUNX1 mutations are found in approximately 15% of all AML patients, with 11% and 31% of patients that have de novo and secondary AML,

respectively. RUNX1 mutations are also found in patients with myelodysplastic syndromes. It is currently poorly understood how RUNX1 can mediate platelet defects or lead to AML. This grant program aims to fund cutting-edge research with the potential to transform therapeutic options for pre- and post-leukemic FPD/AML patients as well as to contribute to current science's limited understanding of the role RUNX1 plays in leukemogenesis.

Research proposals should include, but are not limited to:

Translational Research that includes, or can lead to, clinical trials

- Discover and develop novel therapeutics that re-activate RUNX1 or downstream pathways or provide synthetic lethality via collateral pathways to restore impaired (mutated) RUNX1 function
- Develop gene editing or gene therapy methods to correct RUNX1 mutations, thereby allowing allogeneic transplantations
- Develop new prognostic assays to determine if or when to treat with such new therapeutics

Laboratory research that supports Translational Research

- Develop a deeper understanding of the interaction of RUNX1 with other transcription factor regulators or other relevant biology related to disease progression
- Develop experimental systems either in vitro or in vivo that mimic FPD (or other RUNX1-mediated pre-leukemic conditions)

LOI deadline: January 13, 2017.

A detailed description of the LLS Translational Research Program and application instructions are available at <https://lls.fluxx.io> or <https://www.lls.org> under the Research tab. All applications are to be submitted online through FLUXX at <https://lls.fluxx.io>. The LLS and BFF seeks proposals responsive to the above requests for proposals, but will also consider other exceptional proposals with the near-term potential of clinical translation. Winners of the competition will be announced June 30, 2017. Grants will activate October 1, 2017.

For additional questions regarding LLS grant programs, eligibility and application processes, please contact researchprograms@lls.org.



[donate to LLS today >](#)

The Leukemia & Lymphoma Society (LLS) is the world's largest voluntary health organization dedicated to funding blood cancer research, education and patient services. LLS's mission: Cure leukemia,

lymphoma, Hodgkin's disease and myeloma, and improve the quality of life of patients and their families.

See how your donations are [invested wisely](#).

National Office

3 International Drive, Suite 200 | Rye Brook, NY 10573

914.949.5213 | www.LLS.org

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From: HIV Research Scholars [<mailto:HIVResearchScholars=contacthmc.com@mail245.atl21.rsgsv.net>] On Behalf Of HIV Research Scholars
Sent: Wednesday, November 09, 2016 12:26 PM
To: Moise, Jessica
Subject: Gilead Sciences Research Scholars Program in HIV

Thank you for your interest in the Gilead Sciences Research Scholars Program in HIV. This email is to inform you that the 2017 program is now open and accepting applications. The deadline for submission of an application is midnight, Eastern Standard Time, Friday, January 13, 2017.

For a complete overview of the Program, please visit the website below:

https://urldefense.proofpoint.com/v2/url?u=http-3A_healthmatterscme.us7.list-2Dmanage.com_track_click-3Fu-3Dd556f9849c369e3f9e470b36a-26id-3D15d917c297-26e-3D70394c62e5&d=AwIBAg&c=4R1YgkJNMjVWjMjneTwN5tJRn8m8VqTSNCjYlg1wNX4&r=2KTFJKPSIoVw3DQ1PAqQtJlh9bFy5bLCi8-9pZmrGoc&m=rAqq87LuE94fl6J2lfMY-ddZ-CPBR2WbOCKZTa6m0u8&s=PMuzWRitQSXHoXw3pxRgQ-rsffWrCqqNn-RGTC1TUrc&e=

and click on the HIV program logo

If you have any questions, please contact the Research Scholars Program Coordinator at HIVResearchScholars@contacthmc.com

=====

HealthmattersCME
29 West 35th Street, New York, NY
Suite 10B
New York, NY 10001
USA

From: Duke Global Health Institute [<mailto:globalhealth@dghi.ccsend.com>] **On Behalf Of** Duke Global Health Institute
Sent: Monday, November 14, 2016 11:03 AM
To: Moise, Jessica
Subject: Opportunity for Medical Students: Doris Duke International Clinical Research Fellowship



DORIS DUKE INTERNATIONAL CLINICAL RESEARCH FELLOWSHIP

Application Deadline: January 10, 2017

Medical Students & Advisors,

The [Doris Duke International Clinical Research Fellowship](#) provides medical students with the unique opportunity to conduct clinical research at an international site under the mentorship of Duke faculty.

[APPLY NOW](#)

Doris Duke International Clinical Research Fellowship

The Doris Duke International Clinical Research Fellowship from the Doris Duke Charitable Foundation provides an opportunity for up to three US medical students to complete a year-long international clinical research project with a Duke University mentor.

Fellows receive:

- A stipend of \$29,000
- Health insurance (if applicable)
- Didactic training in research methods

Questions?

[Lysa MacKeen](#)

Assistant
Director for
Experiential
Learning

Duke Global
Health
Institute

Potential
Locations

Singapore

Mentor: [Truls Ostbye, MD, MPH, MBA, PhD](#)

- Travel expenses to the annual Doris Duke Foundation meeting
- Round-trip travel to the research site
- Travel support to a relevant research conference

The fellowship begins in July and features didactic training during the fall before the fellows travel to the research location for 8-11 months to work on their project with mentorship from Duke and collaborating institution faculty.

Eligibility

The fellowship is open to US-based medical students with at least two years of medical school training who are planning to conduct clinical research in a low- or middle-income country. Up to three students will be selected each year.

Kenya

Mentor: [Gerald Bloomfield, MD, MPH](#)

Mentor: [Wendy O'Meara, PhD](#)

Mentor: [Peter Kussin, MD](#)

Peru

Mentor: [William Pan, PhD, MPH](#)

Tanzania

Mentor: [John Bartlett, MD](#)

Mentor: [Matthew P. Rubach, MD](#)

Mentor: [Catherine A. Staton, MD, MSc-GH](#)

Mentor: [Dorothy Dow, MD, MSc-GH](#)

Current Fellows

Cody Cichowitz

Moshi, Tanzania

Andres Mallipudi

Puerto
Maldonado, Peru

Faith Rialem

Eldoret, Kenya

CONNECT WITH US



Duke Global Health Institute, 310 Trent Drive, PO Box 90519,
123 Trent Hall, Durham, NC 27708

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Sent by diana.harvey@duke.edu

From: MS Research [<mailto:msresearch@nmss.org>]

Sent: Thursday, November 17, 2016 7:38 AM

To: Moise, Jessica

Subject: Nominations Open: Barancik Prize for Innovation in MS Research

Nominations Open for Barancik Prize for Innovation in MS Research - deadline Jan. 31, 2017

The Barancik Prize for Innovation in Multiple Sclerosis Research recognizes an exceptional scientist or a team of scientists whose work in MS research has demonstrated outstanding innovation and originality.

This annual prize, made possible by the generosity of the Charles and Margery Barancik SO Foundation, is \$100,000 to be used at the discretion of the recipient.

The prize is administered by the National Multiple Sclerosis Society. A selection committee comprised of leaders in science, medicine, and MS advocacy will review

nominees. The committee will evaluate:

- Exceptional innovation and originality in scientific research relevant to MS
- Impact and potential of the research to lead to pathways for the treatment and cure for MS
- Scientific accomplishments that merit recognition as a future leader in MS research

Deadline for nominations is January 31, 2017.

[Read more](#) about the nomination process, selection criteria and prior recipients.

Quick Links from the National MS Society

[Research Funding](#)

[Resources for Researchers](#)

[Research News](#)



Our Mission: People affected by MS can live their best lives as we stop MS in its tracks, restore what has been lost and end MS forever.

From: McCormick, Mary E (HEALTH) [<mailto:mary.mccormick@health.ny.gov>]
Sent: Friday, November 18, 2016 10:26 AM
Subject: RFA Notification : National HIV Behavioral Surveillance Field Operations

Request for Applications

National HIV Behavioral Surveillance Field Operations

RFA #16-0006

The New York State (NYS) Department of Health (DOH) AIDS Institute (AI), Bureau of HIV/AIDS Epidemiology and Health Research, Inc. (HRI) announce the availability of \$180,000 in HRI funding. The intent of this Request for Applications is to identify an organization to conduct field operations including data collection for the National HIV Behavioral Surveillance Project (NHBS). NYSDOH/HRI is funded by the Centers for Disease Control and Prevention (CDC) to conduct the project in Nassau and Suffolk counties.

This RFA has been posted on HRI's public website at <http://www.healthresearch.org/funding-opportunities>.

In order to apply for this funding opportunity, eligible applicants must submit one (1) original, signed, unbound application and six (6) copies, with all attachments to the address listed on the cover of the RFA by 4:00 pm EST on January 4, 2017.

KEY DATES:

RFA Release Date: November 18, 2016

Questions Due: December 2, 2016 by 4:00 pm EST

RFA Updates and Questions, Answers Posted: December 16, 2016

Applications Due: January 4, 2017 by 4:00 pm EST

Late applications will not be accepted.

Any questions regarding this RFA must be sent to following Bureau Mail Log:

NHBSFieldOpsRFA@health.ny.gov

From: Researchresources [<mailto:researchresources-bounces@lists.mssm.edu>] **On Behalf Of** Masur, Sandra
Sent: Thursday, November 17, 2016 9:11 AM
To: Researchresources Researchresources; Faculty; Wism Wism
Subject: [Researchresources] Mary Kay Charitable Foundation Cancer Grant application, CoSA deadline January 5, 2017

2017 The Mary Kay Foundation Cancer Grant Application

CoSA (Committee on Special Awards) deadline: January 5, 2017 - 5 PM

Application Due Date: February 3, 2017

The Mary Kay Foundation is a non-profit public foundation, which focuses on funding research for innovative grants for translational research in ovarian, uterine, breast or cervical cancer.

Translational research is broadly defined as research that will provide a scientific link between laboratory research and the clinic.

Ultimately, such research would lead to improvement in diagnosis, prognosis, prevention, or treatment of the cancer.

Only one grant application will be accepted from the Icahn School of Medicine at Mount Sinai. The grant will be up to \$100,000 (combined direct and indirect costs) for a two-year period. If indirect costs are requested, they cannot exceed 15%. If selected, the funds will be paid in two payments. The Foundation anticipates funding between ten and fifteen grants.

The Foundation's Scientific Research Review Committee is composed of noted members of the American medical and scientific community.

For questions, please contact the Foundation at (877)-652-2737 or MKCares@marykayfoundation.org

To allow the Committee on Special Awards (CoSA) to select our one candidate, please submit the following to sandra.masur@mssm.edu by the CoSA deadline (1/5/2017) as a single pdf file:

- Proposal title
- Lay summary (250 words)
- 5-page proposal for the 2-year research program, including a justification of the relevance of the proposal to the stated goals of the foundation.
- NIH biosketch for the PI (4 page limit) including "Other Support" and potential overlap
- Chronological list of publications

This year's application is due at the Foundation on February 2, 2017, 5 PM. <http://support.marykayfoundation.org/grants>

Best regards,

Sandy

Sandra K. Masur, PhD

Chair, Committee on Special Awards -CoSA

Director, Office for Women's Careers

Professor, Ophthalmology

Icahn School of Medicine at Mount Sinai,, Box 1183

1 Gustave Levy Place

New York NY 10029-6574

sandra.masur@mssm.edu

telephone: 212-241-0089

fax: 212-289-5945

cell: 646-245-5934

email: sandra.masur@mssm.edu

From: Autism Speaks [<mailto:jnew@autismspeaks.org>]
Sent: Tuesday, November 22, 2016 10:18 AM
To: Moise, Jessica
Subject: Autism Speaks 2017 Weatherstone Predoctoral Fellowship



**APPLICATIONS OPEN FOR
2017 WEATHERSTONE PREDOCTORAL FELLOWSHIPS**

DENNIS WEATHERSTONE PREDOCTORAL FELLOWSHIPS:

Autism Speaks is pleased to announce the ninth year of the Sir Dennis Weatherstone Predoctoral Fellowships.

This program supports the growth of promising young scientists who plan to make autism-related research the focus of their careers. We invite applications from predoctoral students who are committed to autism research and whose mentors are leading scientists in the autism field. In order to facilitate a network of collaboration and exchange of ideas, the Weatherstone program includes group interaction among the class of fellows and an annual meeting with the Weatherstone family and the Stavros Niarchos Foundation.

Access the full RFA for the Weatherstone Predoctoral Fellowships on the Open Grants Webpage [-HERE](#) (deadlines are in the [RFA](#))

Please share this message with other potential trainees and/or mentors

Sincerely,

Joan New

Grants Manager

Autism Speaks

1060 State Road, 2nd Floor

Princeton, NJ 08540

(609) 228-7313

jnew@autismspeaks.org

www.autismspeaks.org



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Autism Speaks, 1 E. 33rd Street, 4th floor, New York, NY 10016

[SafeUnsubscribe™ jnew@autismspeaks.org](mailto:jnew@autismspeaks.org)

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Sent by jnew@autismspeaks.org

From: American Thyroid Association [<mailto:thyroidnews@news.thyroid.org>]

Sent: Wednesday, November 30, 2016 4:35 PM

To: Grants

Subject: ATA Call for Thyroid Research Grants - Opens December 2016

[2017 Research Grants](#)



The American Thyroid Association (ATA) is pleased to announce the availability of funds to support new investigator and trainee initiated research projects in the area of thyroid disease and thyroid cancer. The thyroid research grant submission site will open early December 2016.

Please review the [2017 Call for Proposals for Research Grants](#)

Topics may include, but are not limited to:

- Clinical Disorders of Thyroid Function
- Iodine Uptake and Metabolism
- Pediatric Thyroidology
- Thyroid Autoimmunity
- Thyroid Cancer

- Thyroid Hormone Effect and Metabolism
- Thyroid Hormone in Development and the Brain
- Thyroid Imaging
- Thyroid Nodules and Goiter
- Thyroid and Pregnancy

Thanks to the generosity of the American Thyroid Association (ATA) members, partners and friends, ThyCa: Thyroid Cancer Survivors', Inc., and Bite Me Cancer as well as contributions from the Combined Federal Campaign, and the [Health and Medical Research Charities](#), the ATA will award 16 grants (8 new grants and 8 renewing grants) in 2017 .

- The American Thyroid Association will support 3 new grants in 2017 and 3 renewing grants.
- ThyCa: Thyroid Cancer Survivors' Association, Inc. (www.thyca.org) will support two new general thyroid cancer grants, one medullary thyroid cancer grant and 4 renewing grants.
- Bite Me Cancer (www.bitemecancer.org) will support one new thyroid cancer grant and one new renewing grant.

Research awards are intended to assist new investigators, US or international, in obtaining preliminary data for submission of a more substantial application (e.g. to the National Institute of Health (NIH)). Research grants, up to \$25,000 annually, will be awarded for up to two year terms. The 2nd year funding is contingent on review of a satisfactory progress report submitted by the funded investigators in the 4th quarter of the first year of funding.

[Read More...](#)



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American Thyroid Association
6066 Leesburg Pike, Suite 550
Falls Church, Virginia 22041
703 998-8890
thyroid@thyroid.org
www.thyroid.org

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From: Avon Breast Cancer Crusade [<mailto:grants@avonbcc.org>]
Sent: Thursday, December 01, 2016 12:34 PM
To: Grants
Subject: Avon Breast Cancer Crusade 2017 Funding Guidelines Now Available



ABCC 2017 GRANTS PROGRAM

Greetings,

We are thrilled to announce that the ABCC 2017 grants program is now accepting applications!

[2017 funding guidelines](#), application instructions and deadlines can be found on the [Avon Foundation website](#).

Please note that Letters of Intent for some funding initiatives are due very early in the new year:

[Research Initiative](#) - January 6, 2017

[Safety Net Initiative](#) - January 13, 2017

Please reach out to grants@avonbcc.org with questions. Feel free to share this information

with your networks.

Kind regards,
ABCC Grants Team

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