

Funding Announcements – Week of September 30, 2018

SUBSECTION/ DISCIPLINE	NAME	FUNDER*	FUNDER TYPE	DEADLINE*	BUDGET*	OPPORTUNITY ID*	RFP LINK	LINK2	SUMMARY*	RESEARCH TOPIC
Multi/Interdisciplinary	Implementation Of The Compliance/Prevention Underground Storage Tank Program And The Cleanup Of Leaking Underground Storage Tank Program	Environmental Protection Agency	Federal Opps	11/15/2018	\$3,200,000	EPA-OLEM-OUST-18-04	https://www.epa.gov/grants/implementation-complianceprevention-underground-storage-tank-program-and-cleanup-leaking		This notice announces the availability of funds and solicits proposals to promote the prevention, identification, corrective action, and management of releases from federally-regulated underground storage tanks (USTs) through training of state and tribal personnel, information exchange, dissemination of the results of studies and research electronically, and coordination that promotes cooperation among federal, state, and tribal programs	
Health and Life Sciences	Sexual Risk Avoidance Education	NYS Department of Health	State Opps	11/30/2018	\$15,000,000	DOH01-SRAE01-2019	https://grantsgateway.ny.gov/IntelliGrants_NYSGG/module/nysgg/gportal.aspx?NavItem1=2		The New York State Department of Health (NYSDOH) is issuing this Request for Applications (RFA) to announce the availability of funding to implement the Sexual Risk Avoidance Education (SRAE) initiative as described in this RFA. The Sexual Risk Avoidance Education (SRAE) Initiative, will support the implementation of program models that incorporate education and supervised activities provided by adults for early adolescent youth ages 10-13, including those in foster care, to ease their transition into young adulthood. New York's State SRAE plan focuses on evidence-based education and adult supervision programs as an innovative strategy to promote abstinence from sexual activity and support a healthy transition to adolescence among early adolescent youth.	
Arts and Humanities	Japanese American Confinement Sites Grant Program	National Park Service	Federal Opps	12/3/2018	\$2,905,000	P18AS00523	https://www.nps.gov/jacs/application.html		The Japanese American Confinement Sites Grant Program provides financial assistance to organizations and entities working to preserve historic Japanese American confinement sites and their history, including: private nonprofit organizations; educational institutions; state, local, and tribal governments; and other public entities, for the preservation and interpretation of U.S. confinement sites where Japanese Americans were detained during World War II.	
Arts and Humanities	Collaborative Research Grants	National Endowment for the Humanities	Federal Opps	12/5/2018	Negotiable	20181205-RZ	https://www.neh.gov/grants/research/collaborative-research-grants		The Collaborative Research grant program encourages collaboration that proposes diverse approaches to topics, incorporates multiple points of view, and explores new avenues of inquiry that lead to publications and other resources for humanities scholars, general audiences, or both. Collaborative Research grants support groups of two or more scholars engaging in significant and sustained research in the humanities.	
Health and Life Sciences	Dysregulation and Proximal Risk for Suicide	National Institutes of Health	Federal Opps	12/5/2018	Negotiable	RFA-MH-19-211	http://grants.nih.gov/grants/guid		The purpose of the NIH Blueprint Diversity Specialized Predoctoral to Postdoctoral Advancement in Neuroscience (D-SPAN) Award is to support a defined pathway across career	

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	FOA (R01 Clinical Trial Optional)						e/rfa-files/RFA-MH-19-211.html		stages for outstanding graduate students who are from backgrounds that are nationally underrepresented in neuroscience research.
Health and Life Sciences	Dysregulation and Proximal Risk for Suicide (R21 Clinical Trial Optional)	National Institutes of Health	Federal Opps	12/5/2018	Negotiable	RFA-MH-19-210	http://grants.nih.gov/grants/guide/rfa-files/RFA-MH-19-210.html		A major goal of research on suicide is to improve our understanding of who is at most risk, why people transition from suicidal thoughts to action, and when to intervene.
Arts and Humanities	Scholarly Editions and Translations Grants	National Endowment for the Humanities	Federal Opps	12/5/2018	Negotiable	20181205-RQ	https://www.neh.gov/grants/research/scholarly-editions-and-translations-grants		Scholarly Editions and Translations grants support the preparation of editions and translations of pre-existing texts of value to the humanities that are currently inaccessible or available only in inadequate editions or transcriptions. Typically, the texts and documents are significant literary, philosophical, and historical materials; but other types of work, such as musical notation, are also eligible. Projects must be undertaken by at least two scholars working collaboratively. These grants support sustained full-time or part-time activities during the periods of performance of one to three years.
Health and Life Sciences	Peter T. Rowley Breast Cancer Scientific Research Projects (Round 5)	NYS Department of Health	State Opps	12/6/2018	\$2,160,000	DOH01-ROWLEY-2019	https://grantsgateway.ny.gov/IntelliGrants_NYSGG/module/nysgg/goportal.aspx?NavItem1=2		The Health Research Science Board (HRSB) wishes to stimulate and support research related to breast cancer biology, causation, prevention, detection or screening, treatment (including treatment of its effects), survivorship or cure. Any investigative approach appropriate to the application topic may be pursued, including, but not limited to, basic, translational, clinical, demographic, mapping, epidemiological, environmental, behavioral or psychosocial research.
Health and Life Sciences	Collaborative Science, Technology, and Applied Research (CSTAR) Program	Department of Commerce	Federal Opps	12/14/2018	\$700,000	NOAA-NWS-NWSPO-2019-2005754	https://www.grants.gov/view-opportunity.html?oppId=309363		The CSTAR Program represents a NWS effort to create a cost-effective transition from basic and applied research to operations and services through collaborative research between operational forecasters and academic institutions which have expertise in the environmental sciences. These activities will engage university researchers and students in applied research of interest to the operational meteorological community for the provision of improving the accuracy of forecasts and warnings of environmental hazards. This announcement is for research and development topics identified as priorities by the NWS to support field forecasting operations.
Multi/Interdisciplinary	U.S. Embassy Buenos Aires PAS Annual Program Statement	U.S. Mission to Argentina	Federal Opps	12/21/2018	Negotiable	PAS-AR200-FY19-01	https://www.grants.gov/web/grants/forms.html		The U.S. Embassy Argentina Public Affairs Section (PAS) announces the availability of funding through its Public Diplomacy Grants Program. This Annual Program Statement outlines funding priorities, strategic themes, and procedures for submitting requests for funding. PAS will accept applications on a rolling basis until December 21, 2018.
Arts and Humanities	2019 Preservation Technology and Training Grants	National Park Service	Federal Opps	1/3/2019	\$300,000	P19AS00001	https://www.nps.gov/grants/preservation-		2019 Preservation Technology and Training Grants (PTT Grants) are intended to create better tools, better materials, and better approaches to conserving buildings, landscapes, sites, and collections. The PTT Grants are administered by the National

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							technology-and-training-grants/		Center for Preservation Technology and Training (NCPTT), the National Park Services innovation center for the preservation community.
Health and Life Sciences	Patricia S. Brown Breast Cancer Risk Reduction Education Projects (Round 6)	NYS Department of Health	State Opps	1/3/2019	\$270,000	DOH01-PBRWN6-2019	https://grantsgateway.ny.gov/IntelliGrants_NYSGG/module/nysgg/gportal.aspx?NavItem1=2		The purpose of the Patricia S. Brown Breast Cancer Risk Reduction Education Research Projects Request for Applications (RFA) is to encourage the development and implementation of innovative pilot projects in breast cancer risk reduction education with rigorous evaluation and revision. Successful applications will propose the design of new educational strategies to elicit behavior changes intended to reduce specific risk factors associated with developing breast cancer.
Health and Life Sciences	Small Rural Hospital Improvement Program (SHIP)	Health Resources and Services Administration	Federal Opps	1/3/2019	\$18,771,000	HRSA-19-020	https://www.grants.gov/view-opportunity.html?oppld=307884		This notice announces the opportunity to apply for funding under the Small Rural Hospital Improvement Program (SHIP). This program supports eligible hospitals in meeting value-based payment and care goals for their respective organizations, through purchases of hardware, software and training.
Health and Life Sciences	2019 Ecological Effects of Sea Level Rise Program	Department of Commerce	Federal Opps	1/16/2019	\$1,500,000	NOAA-NOS-NCCOS-2019-2005813	https://www.grants.gov/view-opportunity.html?oppld=309371		The purpose of this document is to advise the public that NOAA/NOS/National Centers for Coastal Ocean Science (NCCOS)/Competitive Research Program is soliciting proposals for the Ecological Effects of Sea Level Rise Program (EESLR). This solicitation is to improve adaptation and planning in response to regional and local effects of sea level rise and coastal inundation through targeted research on key technologies, natural and nature-based infrastructure, physical and biological processes, and model evaluation.
Engineering and Computer Science	Joint DMS/NLM Initiative on Generalizable Data Science Methods for Biomedical Research	National Science Foundation	Federal Opps	1/16/2019	\$4,000,000	19-500	http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf19500		The Division of Mathematical Sciences (DMS) in the Directorate for Mathematical and Physical Sciences (MPS) at the National Science Foundation (NSF) and the National Library of Medicine (NLM) at the National Institutes of Health (NIH) plan to support the development of innovative and transformative mathematical and statistical approaches to address important data-driven biomedical and health challenges.
Health and Life Sciences	Fc-Dependent Mechanisms of Antibody-Mediated Killing (U01 Clinical Trial Not Allowed)	National Institutes of Health	Federal Opps	2/1/2019	\$2,000,000	RFA-AI-18-042	http://grants.nih.gov/grants/guide/rfa-files/RFA-AI-18-042.html		This Funding Opportunity Announcement (FOA) invites applications from institutions and organizations to conduct research focused on elucidating mechanisms of Fc-dependent, antibody-mediated killing of infected or aberrant cells, or antibody-mediated therapeutic ablation of cells implicated in immune pathologies, including autoimmune and allergic diseases.
Health and Life Sciences	National Competitive Harmful Algal Bloom Programs	Department of Commerce	Federal Opps	2/4/2019	\$5,500,000	NOAA-NOS-NCCOS-2019-2005810	https://www.grants.gov/web/grants/view-opportunity.html?oppld=309372		The purpose of this document is to advise the public that NOAA/NOS/National Centers for Coastal Ocean Science (NCCOS)/Competitive Research Program (CRP) is soliciting proposals for the Monitoring and Event Response for Harmful Algal Blooms (MERHAB) and The Ecology and Oceanography of Harmful Algal Blooms (ECO HAB) Research Programs.

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Multi/Interdisciplinary	FY 2018 DRL Internet Freedom Annual Program Statement	Bureau of Democracy Human Rights and Labor	Federal Opps	2/8/2019	\$1,400,000	SFOP0005428	https://mygrants.service-now.com/grants/record_details.do?sysparm_document_key=u_domestic_funding_opportunity,66740926dba06300797230ca7c9619b4		The Bureau of Democracy, Human Rights, and Labor (DRL) announces a Request for Statements of Interest (RSOI) from organizations interested in submitting Statements of Interest (SOI) for programs that support Internet Freedom. In support of the U.S. International Strategy for Cyberspace, DRL's goal is to protect the open, interoperable, secure, and reliable Internet by promoting fundamental freedoms, human rights, and the free flow of information online through integrated support to civil society for technology, digital safety, policy and advocacy, and applied research programs.	
Health and Life Sciences	National Dental Practice-Based Research Network: Clinical Trial or Observational Study Planning and Implementation Cooperative Agreement (UG3/UH3 Clinical Trial Optional)	National Institutes of Health	Federal Opps	2/11/2019	\$1,200,000	RFA-DE-19-006	http://grants.nih.gov/grants/guide/rfa-files/RFA-DE-19-006.html		The National Institute of Dental and Craniofacial Research (NIDCR) intends to continue support for research conducted within a national Dental Practice-Based Research Network (DPBRN). The main goals of the national DPBRN are to streamline the implementation of national oral health research studies in dental practices on topics of importance to practitioners and their patients, to provide evidence useful in daily patient care, and to facilitate the translation of research findings into clinical practice.	
Health and Life Sciences	Leadership Group for an Infectious Diseases Clinical Research Consortium (IDCRC) (UM1 Clinical Trial Required)	National Institutes of Health	Federal Opps	2/15/2019	Negotiable	RFA-AI-18-047	http://grants.nih.gov/grants/guide/rfa-files/RFA-AI-18-047.html		The purpose of this Funding Opportunity Announcement (FOA) is to solicit applications to form a Leadership Group for an Infectious Diseases Clinical Research Consortium, hereafter referred to as the Leadership Group (LG), to support the planning and implementation of clinical research that addresses the scientific priorities of NIAID in evaluating vaccines, o	
Health and Life Sciences	Vaccine and Treatment Evaluation Units (VTEUs) (UM1 Clinical Trial Required)	National Institutes of Health	Federal Opps	2/15/2019	Negotiable	RFA-AI-18-046	http://grants.nih.gov/grants/guide/rfa-files/RFA-AI-18-046.html		The purpose of this Funding Opportunity Announcement is to solicit applications for the Vaccine Treatment and Evaluation Units (VTEUs) to implement clinical site protocols (clinical research, clinical trials) for evaluating vaccines, other preventive biologics, therapeutics, diagnostics, including prognostic and predictive markers, and devices for the treatment and prevention of infectious diseases as part of NIAID Infectious Diseases Clinical Research Consortium (IDCRC).	
Engineering and Computer Science	Accelerating Research through International	National Science Foundation	Federal Opps	2/28/2019	\$6,000,000	19-501	http://www.nsf.gov/publications/pub_summ.jsp?		The goals of the Accelerating Research through International Network-to-Network Collaborations (AccelNet) program are to accelerate the process of scientific discovery and prepare the	

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	Network-to-Network Collaborations						ods_key=nsf19501		next generation of U.S. researchers for multiteam international collaborations.
Health and Life Sciences	Predoctoral Training in Advanced Data Analytics for Behavioral and Social Sciences Research (BSSR) - Institutional Research Training Program [T32]	National Institutes of Health	Federal Opps	5/25/2019	Negotiable	RFA-OD-19-011	http://grants.nih.gov/grants/guide/rfa-files/RFA-OD-19-011.html		This FOA solicits applications for new Behavioral and Social Sciences Research (BSSR) predoctoral training programs that focus on innovative computational and/or data science analytic approaches and their incorporation into training for the future BSSR health research workforce.
Health and Life Sciences	Pragmatic Research in Healthcare Settings to Improve Diabetes and Obesity Prevention and Care (R18 Clinical Trial Required)	National Institutes of Health	Federal Opps	11/1/2019	Negotiable	PAR-18-925	http://grants.nih.gov/grants/guide/pa-files/PAR-18-925.html		The purpose of this Funding Opportunity? Announcement (FOA) is to request research applications that test innovative approaches to improve diabetes and obesity prevention and/or treatment in healthcare settings where individuals receive their medical care.
Health and Life Sciences	Pre-application: Opportunities for Collaborative Research at the NIH Clinical Center (X02 Clinical Trial Optional)	National Institutes of Health	Federal Opps	12/11/2020	Negotiable	PAR-18-950	http://grants.nih.gov/grants/guide/pa-files/PAR-18-950.html		The goal of this program is to support collaborative translational research projects aligned with NIH efforts to enhance the translation of basic biological discoveries into clinical applications that improve health.
Health and Life Sciences	Mechanisms of Disparities in Etiology and Outcomes of Lung Cancer in the U.S.: The Role of Risk and Protective Factors (R01 Clinical Trial Not Allowed)	National Institutes of Health	Federal Opps	3/4/2021	Negotiable	PAR-19-018	http://grants.nih.gov/grants/guide/pa-files/PAR-19-018.html		This initiative will support multidisciplinary research to understand the underlying causal factors and mechanisms that result in lung cancer disparities in U.S. health disparity populations.

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Health and Life Sciences	Mechanisms of Disparities in Etiology and Outcomes of Lung Cancer in the U.S.: The Role of Risk and Protective Factors (R21 Clinical Trial Not Allowed)	National Institutes of Health	Federal Opps	3/4/2021	Negotiable	PAR-19-019	http://grants.nih.gov/grants/guide/pa-files/PAR-19-019.html		This initiative will support exploratory and developmental multidisciplinary research to understand the underlying causal factors and mechanisms that result in lung cancer disparities in U.S. health disparity populations.	
Health and Life Sciences	NIH Blueprint Diversity Specialized Predoctoral to Postdoctoral Advancement in Neuroscience (D-SPAN) Award (F99/K00)	National Institutes of Health	Federal Opps	4/15/2021	Negotiable	RFA-NS-19-011	http://grants.nih.gov/grants/guide/rfa-files/RFA-NS-19-011.html		The purpose of the NIH Blueprint Diversity Specialized Predoctoral to Postdoctoral Advancement in Neuroscience (D-SPAN) Award is to support a defined pathway across career stages for outstanding graduate students who are from backgrounds that are nationally underrepresented in neuroscience research.	
Health and Life Sciences	Opportunities for Collaborative Research at the NIH Clinical Center (U01 Clinical Trial Optional)	National Institutes of Health	Federal Opps	4/15/2021	Negotiable	PAR-18-951	http://grants.nih.gov/grants/guide/pa-files/PAR-18-951.html		The goal of this program is to support collaborative translational research projects aligned with NIH efforts to enhance the translation of basic biological discoveries into clinical applications that improve health.	
Health and Life Sciences	Clinical Trial Readiness for Rare Diseases, Disorders, and Syndromes (R03 Clinical Trial Not Allowed)	National Institutes of Health	Federal Opps	10/25/2021	Negotiable	PAR-18-952	http://grants.nih.gov/grants/guide/pa-files/PAR-18-952.html		This Funding Opportunity Announcement (FOA) invites researchers to submit applications for support of clinical projects that address critical needs for clinical trial readiness in rare diseases. The initiative seeks applications that are intended to facilitate rare disease research by enabling efficient and effective movement of candidate therapeutics or diagnostics towards clinical trials, and to increase their likelihood of success through development and testing of rigorous biomarkers and clinical outcome assessment measures, or by defining the presentation and course of a rare disease to enable the design of upcoming clinical trials.	
Health and Life Sciences	Clinical Trial Readiness for Rare Diseases, Disorders, and Syndromes (R21 Clinical	National Institutes of Health	Federal Opps	10/25/2021	Negotiable	PAR-18-953	http://grants.nih.gov/grants/guide/pa-files/PAR-18-953.html		This Funding Opportunity Announcement (FOA) invites researchers to submit applications for support of clinical projects that address critical needs for clinical trial readiness in rare diseases. The initiative seeks applications that are intended to facilitate rare disease research by enabling efficient and effective movement of candidate therapeutics or diagnostics towards clinical trials, and to increase their likelihood of success	

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	Trial Not Allowed)								through development and testing of rigorous biomarkers and clinical outcome assessment measures, or by defining the presentation and course of a rare disease to enable the design of upcoming clinical trials.	
Health and Life Sciences	Applying a Biopsychosocial Perspective to Self-Management of Chronic Pain (R01 Clinical Trial Optional)	National Institutes of Health	Federal Opps	1/7/2022	Negotiable	PA-18-945	http://grants.nih.gov/grants/guide/pa-files/PA-18-945.html		The purpose of the Funding Opportunity announcement is to encourage grant applications from the scientific community on applying a biopsychosocial perspective to self-management of chronic pain.	
Health and Life Sciences	Applying a Biopsychosocial Perspective to Self-Management of Chronic Pain (R21 Clinical Trial Optional)	National Institutes of Health	Federal Opps	1/7/2022	Negotiable	PA-18-946	http://grants.nih.gov/grants/guide/pa-files/PA-18-946.html		The purpose of the Funding Opportunity announcement is to encourage grant applications from the scientific community on applying a biopsychosocial perspective to self-management of chronic pain.	
Health and Life Sciences	Biobehavioral Basis of Chronic Pain (R01 Clinical Trial Optional)	National Institutes of Health	Federal Opps	1/7/2022	Negotiable	PA-18-944	http://grants.nih.gov/grants/guide/pa-files/PA-18-944.html		The purpose of the Funding Opportunity Announcement is to encourage grant applications from the scientific community on the biobehavioral basis of chronic pain. The focus encompasses the individual phenotype, genotype, and other omic-type assessments and the associated sensory and emotional components that underpin the individuals chronic pain experience.	
Health and Life Sciences	Applying a Biopsychosocial Perspective to Self-Management of Chronic Pain (R21 Clinical Trial Optional)	National Institutes of Health	Federal Opps	1/7/2022	Negotiable	PA-18-946	http://grants.nih.gov/grants/guide/pa-files/PA-18-946.html		The purpose of the Funding Opportunity announcement is to encourage grant applications from the scientific community on applying a biopsychosocial perspective to self-management of chronic pain.	
Health and Life Sciences	Biobehavioral Basis of Chronic Pain (R01 Clinical Trial Optional)	National Institutes of Health	Federal Opps	1/7/2022	Negotiable	PA-18-944	http://grants.nih.gov/grants/guide/pa-files/PA-18-944.html		The purpose of the Funding Opportunity Announcement is to encourage grant applications from the scientific community on the biobehavioral basis of chronic pain. The focus encompasses the individual phenotype, genotype, and other omic-type assessments and the associated sensory and emotional components that underpin the individuals chronic pain experience.	
Health and Life Sciences	Biobehavioral Basis of Chronic Pain (R21 Clinical Trial Optional)	National Institutes of Health	Federal Opps	1/7/2022	Negotiable	PA-18-943	http://grants.nih.gov/grants/guide/pa-files/PA-18-943.html		The purpose of the Funding Opportunity Announcement is to encourage grant applications from the scientific community on the biobehavioral basis of chronic pain. The focus encompasses the individual phenotype, genotype, and other omic-type assessments and the associated sensory and emotional	

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									components that underpin the individuals chronic pain experience.
Health and Life Sciences	Fc-Dependent Mechanisms of Antibody-Mediated Killing (R21 Clinical Trial Not Allowed)	National Institutes of Health	Federal Opps	1/7/2022	Negotiable	PA-19-020	http://grants.nih.gov/grants/guide/pa-files/PA-19-020.html		This Funding Opportunity Announcement (FOA) invites R21 applications for studies that address knowledge gaps in mechanisms of Fc-dependent, antibody-mediated killing of infected cells or aberrant cells, or antibody-mediated therapeutic ablation of cells implicated in immune pathologies, including autoimmune and allergic diseases
Health and Life Sciences	Urgent Competitive Revision to Existing NIH Grants and Cooperative Agreements (Urgent Supplement - Clinical Trial Optional)	National Institutes of Health	Federal Opps	1/24/2022	Negotiable	PA-18-935	http://grants.nih.gov/grants/guide/pa-files/PA-18-935.html		The National Institutes of Health (NIH) hereby notify Principal Investigators holding specific types of NIH research grants, listed in the full Funding Opportunity Announcement (FOA) that funds may be available for competitive revisions to meet immediate needs to help address a specific public health crisis in a timely manner, but that were unforeseen when the new or renewal application or grant progress report for non-competing continuation support was submitted.
Health and Life Sciences	Evaluation of Return to School Programs for Traumatic Brain Injury	Centers for Disease Control and Prevention - ERA	Federal Opps	N/A	\$4,400,000	RFA-CE-19-003	https://www.grants.gov/view-opportunity.html?oppld=309386		The Centers for Disease Control and Prevention's National Center for Injury Prevention and Control (NCIPC) is soliciting investigator-initiated research that conducts rigorous evaluation research to assess the effectiveness of Return to School programs after traumatic brain injury of all severities (e.g., mild, moderate and severe) in children.