

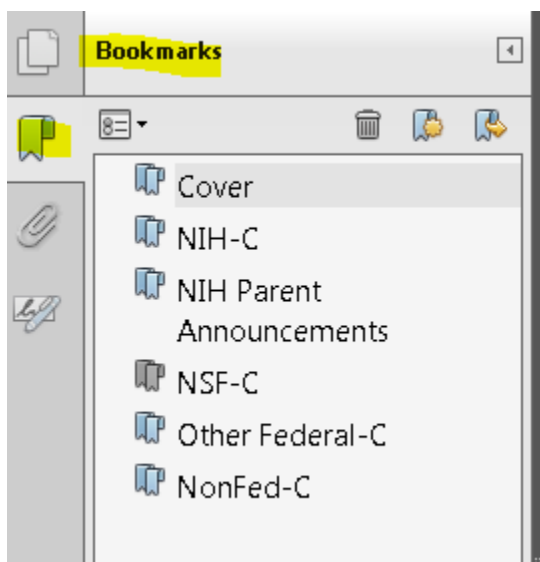
Funding Opportunities Continuous Submissions

Last updated: 12/8/2024

This funding opportunity packet contains information on funding opportunities with open deadlines. It also contains information about the National Institutes of Health (NIH) parent announcements. The opportunities are organized in the following order:

1. National Institutes of Health (NIH)
2. National Science Foundation (NSF)
3. Other Federal
4. Non Federal

Use the bookmarks to navigate to each section.



Parent Announcements (For Unsolicited or Investigator-Initiated Applications)

Parent announcements are broad funding opportunity announcements allowing applicants to submit investigator-initiated applications for specific [activity codes](#). They are open for up to 3 years and use [standard due dates](#).

Not all NIH Institutes and Centers participate on all parent announcements. Before submitting your application, make sure the NIH Institute or Center that might be interested in your research is listed as a participating organization in the announcement.

The following Parent Announcements are available (sorted by Activity Code):

[[Research \(R\)](#) | [Research Training \(T\)](#) | [Career Development \(K\)](#) | [Fellowships \(F\)](#) | [Admin Supplements](#) | [Post-award Administrative Action](#)]

Click here for complete information:

https://grants.nih.gov/grants/guide/parent_announcements.htm

National Institutes of Health (NIH) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
118865	Center for Inherited Disease Research (CIDR) High Throughput Sequencing and Genotyping Resource Access (X01 Clinical Trial Not Allowed)	National Human Genome Research Institute/NIH/DHHS	PAR-23-184	Continuous Submission	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>Barbara Thomas, PhD</div> <div>301-402-8837</div> <div>barbara.thomas@nih.gov</div> <div></div> <div>Link to program URL</div> <div></div> <div> <p>The Center for Inherited Disease Research (CIDR) carries out high-throughput genotyping and sequencing and supports statistical genetics services designed to 1) aid identification of genes or genetic modifications that contribute to human health and disease or 2) enhance the classification and characterization of well-phenotyped specimens by the addition of genotype or next-generation sequence data. The laboratory specializes in genomic services that cannot be efficiently carried out in individual investigator laboratories. CIDR provides the most up-to-date platforms, services, and statistical genetic support. This is an NIH-wide initiative that is administered by NHGRI. Information about current services offered can be accessed via: https://cidr.jhmi.edu.</p> </div> </div>					
080492	The Physician Scientist Development Program (PSDP)	National Human Genome Research Institute/NIH/DHHS		Continuous Submission	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> </div> <div> <div>Leslie G. Biesecker, MD, Director</div> <div>301-402-2041</div> <div>lesb@mail.nih.gov</div> <div></div> <div>Link to program URL</div> </div>					

Deadline Dates (ALL)		The Physician Scientist Development Program (PSDP) is a mentored, pre-tenure track junior faculty position. The program lasts for three to five years during which time the incumbent designs and implements an integrated, translational research program. The key elements of support for the program are that it is prospectively and stably funded, that defined mentorship is provided, and that the program takes advantage of the research environment of the intramural National Institutes of Health (NIH), the National Human Genome Research Institute (NHGRI) and the NIH Clinical Center.			
Synopsis					
077454	Primary Caregiver Technical Assistance Supplements (PCTAS) (Admin Supp Clinical Trial Optional) (Defunct)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PA-18-926	Continuous Submission	50,000 USD
Contact Name		Raushanah Newman			
Contact Telephone		240-669-2925			
Contact Email		newmanrau@niaid.nih.gov			
Sponsor Website					
Program URL		Link to program URL			
Deadline Dates (ALL)		National Institute of Allergy and Infectious Diseases (NIAID) invites applications for administrative supplements to existing NIAID research grants to hire a full-time or part-time laboratory technician to work with the postdoctoral scientist on their project. Administrative supplements must support work within the scope of the original project. The purpose of this Funding Opportunity Announcement (FOA) is to support eligible postdoctoral scientists maintain high productivity in an NIAID-funded laboratory while engaging in primary caregiver responsibilities. This FOA will use the NIH Administrative Supplement award mechanism.			
Synopsis					
128031	Notice of Special Interest (NOSI): Administrative Supplement for Primary Caregiver Technical Assistance Supplements (PCTAS) (Admin Supp Clinical Trial Optional)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-24-075	Continuous Submission	100,000 USD
Contact Name		Dhana Khurana			

Contact Telephone	240-669-2966				
Contact Email	Vandhana.Khurana@nih.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>This program will help to support eligible postdoctoral scientists maintain high productivity in an NIAID-funded laboratory while engaging in primary caregiver responsibilities. NIAID recognizes that postdoctoral scientists with young children or ailing relatives are sometimes unable to focus completely on their research activities because of primary caregiver responsibilities. As a result, these circumstances may delay an individual's transition to an independent career or reduce their scientific productivity at critical periods. Principal investigators may request additional funds to hire a mid-to-senior level technician at a full-time or part-time level of effort to fill in for the postdoctoral scientist when he/she is required to be away from the lab to fulfill their caregiver responsibilities. Administrative supplements must support work within the scope of the original project.</p>				
095849	Guide Notice of Information Highlighting Harmonization and Data Sharing Expectations for Supplement and Revision Projects Addressing Social, Behavioral, Economic and Health Impacts of the COVID-19 Public Health Emergency	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	NOT-OD-20-118	Continuous Submission	Not Specified
Contact Name	Erica Spotts, PhD.				
Contact Telephone	301-594-2105				
Contact Email	Spottse@od.nih.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>NIH is issuing this Notice to highlight the need for and value of data harmonization and data sharing specifically in the context of urgent competitive revisions and administrative supplements producing data to investigate the social, behavioral, economic, and health impacts of the Coronavirus Disease 2019 (COVID-19) Public Health Emergency.</p>				

096552	Notice of Special Interest (NOSI): Utilizing Telemedicine or Other Remote-Based Platforms to Develop and Support Treatments for Substance Use Disorders	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-20-058	Continuous Submission	Not Specified										
	<table><tr><td>Contact Name</td><td>Evan S. Hermann, PhD</td></tr><tr><td>Contact Telephone</td><td></td></tr><tr><td>Contact Email</td><td>evan.herrmann@nih.gov</td></tr><tr><td>Sponsor Website</td><td></td></tr><tr><td>Program URL</td><td>Link to program URL</td></tr><tr><td>Deadline Dates (ALL)</td><td></td></tr><tr><td>Synopsis</td><td>There is an urgent need for remotely delivered Substance Use Disorder (SUD) treatments to reduce patient burden and for methods to conduct clinical trials remotely. The purpose of this NOSI is to stimulate research to evaluate the safety and efficacy of telemedicine or remotely provided treatments for SUD, and to develop tools for remote collection of data in clinical trials of treatments for SUD.</td></tr></table>	Contact Name	Evan S. Hermann, PhD	Contact Telephone		Contact Email	evan.herrmann@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)		Synopsis	There is an urgent need for remotely delivered Substance Use Disorder (SUD) treatments to reduce patient burden and for methods to conduct clinical trials remotely. The purpose of this NOSI is to stimulate research to evaluate the safety and efficacy of telemedicine or remotely provided treatments for SUD, and to develop tools for remote collection of data in clinical trials of treatments for SUD.
Contact Name	Evan S. Hermann, PhD														
Contact Telephone															
Contact Email	evan.herrmann@nih.gov														
Sponsor Website															
Program URL	Link to program URL														
Deadline Dates (ALL)															
Synopsis	There is an urgent need for remotely delivered Substance Use Disorder (SUD) treatments to reduce patient burden and for methods to conduct clinical trials remotely. The purpose of this NOSI is to stimulate research to evaluate the safety and efficacy of telemedicine or remotely provided treatments for SUD, and to develop tools for remote collection of data in clinical trials of treatments for SUD.														
101866	Notice of Special Interest (NOSI): High-Priority Interest to Enhance Data Science Research Training in Addiction Research	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-013	Continuous Submission	Not Specified										
	<table><tr><td>Contact Name</td><td>Susan Wright, PhD</td></tr><tr><td>Contact Telephone</td><td>301-402-6683</td></tr><tr><td>Contact Email</td><td>susan.wright@nih.gov</td></tr><tr><td>Sponsor Website</td><td></td></tr><tr><td>Program URL</td><td>Link to program URL</td></tr><tr><td>Deadline Dates (ALL)</td><td></td></tr><tr><td>Synopsis</td><td>Data science is an important cross-cutting research approach in the NIDA Strategic Plan and increasing the capacity of experts in data science for biomedical research of addiction is critical. The purpose of this Notice is to highlight NIDA's high-priority interest in receiving applications that will support training and career development in Big Data and Computational Science (i.e., Data Science)</td></tr></table>	Contact Name	Susan Wright, PhD	Contact Telephone	301-402-6683	Contact Email	susan.wright@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)		Synopsis	Data science is an important cross-cutting research approach in the NIDA Strategic Plan and increasing the capacity of experts in data science for biomedical research of addiction is critical. The purpose of this Notice is to highlight NIDA's high-priority interest in receiving applications that will support training and career development in Big Data and Computational Science (i.e., Data Science)
Contact Name	Susan Wright, PhD														
Contact Telephone	301-402-6683														
Contact Email	susan.wright@nih.gov														
Sponsor Website															
Program URL	Link to program URL														
Deadline Dates (ALL)															
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within the overall field of addiction research. Grants supported under this Notice can be from individuals at formative career stages or from established investigators proposing training programs that will support early career scientists. Individuals from diverse backgrounds, including those from groups historically underrepresented in the STEM fields, who wish to pursue further studies or careers in Big Data and Computational Science as it relates to addiction research are highly encouraged to apply.

114482	Notice of Special Interest (NOSI): Administrative Supplement for Rapid Translation of Substance Use and Addiction Epidemiology and Prevention Intervention Research	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-24-003	07-Jan-2026	Not Specified
	Contact Name	Alexa Romberg, PhD			
	Contact Telephone	301-435-0264			
	Contact Email	alexa.romberg@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Jan-2026			
	Synopsis	This Notice of Special Interest (NOSI) invites requests for administrative supplements to existing NIH grants and cooperative agreements that will translate findings between epidemiology and prevention intervention research related to substance use and addiction. Successful and rapid translation requires active partnership between epidemiology and prevention science, creating cross-disciplinary teams with diverse scientific perspectives. Oftentimes, this translation can take many years or never occur. Epidemiology projects may be designed with the intention of informing prevention, but without specific aims or collaborations in place to move forward with translation. Similarly, prevention intervention studies may generate new hypotheses about substance use development or etiology, but these hypotheses may remain untested without collaboration between the prevention team and epidemiological researchers.			
128030	Notice of Special Interest (NOSI): Effectiveness of Mobile Health Clinics to Advance Health Equity	National Institute on Minority Health and Health Disparities/NIH/DHHS	NOT-MD-24-022	Continuous Submission	Not Specified

Contact Name	Priscilla Grant, JD
Contact Telephone	301-594-8412
Contact Email	grantp@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	
Synopsis	<p>The term “Mobile Health Clinic (MHC)” refers to a community-based model of healthcare delivery in which health services are delivered from a motorized vehicle within communities. Sometimes referred to as “Mobile Health Units”, “Mobile Clinics”, or described as “Healthcare on Wheels,” the MHC is usually a bus, truck or van that transports medical personnel and contains the clinical resources (e.g., examination table, laboratory supplies for point of care testing, and medical equipment) that are necessary to provide health care (e.g. primary care, behavioral health, dental, vision, specialized care or other health services). The term “populations that experience health disparities” refers to the NIH-designated United States (US) health disparity populations which include Blacks/African Americans, Hispanics/Latinos, American Indians/Alaska Natives, Asian Americans, Native Hawaiians and other Pacific Islanders, Middle Eastern/North Africans, socioeconomically disadvantaged populations, underserved rural populations, sexual and gender minority groups, and people with disabilities (https://www.nimhd.nih.gov/about/overview/). The term “multi-level” refers to determinants at two or more socioecological levels of interest (e.g., individual, family, clinician, health care system, community) that are relevant for understanding and addressing minority health and health disparities. This concept is further described under the NIMHD Research Framework (https://www.nimhd.nih.gov/about/overview/research-framework/).</p>

101862	Notice of Special Interest (NOSI): Understanding the Effects of Cancer and Cancer Treatment on Aging Trajectories and Aging Outcomes	National Institutes of Health/DHHS	NOT-CA-21-031	Continuous Submission	Not Specified
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Contact Name	Lisa Gallicchio, Ph.D.
Contact Telephone	240-276-5741
Contact Email	lisa.gallicchio@nih.gov
Sponsor Website	

Program URL		Link to program URL			
Deadline Dates (ALL)					
Synopsis		The purpose of this Notice of Special Interest (NOSI) is to solicit investigator-initiated applications that aim to better understand the effects of a cancer diagnosis and subsequent cancer treatment on aging trajectories and aging outcomes.			
071522	Change of Grantee Organization (Type 7 Parent Clinical Trial Optional) (Defunct)	National Institutes of Health/DHHS	PA-18-590	Continuous Submission	Not Specified
Contact Name					
Contact Telephone					
Contact Email		GrantsInfo@nih.gov			
Sponsor Website					
Program URL		Link to program URL			
Deadline Dates (ALL)					
Synopsis		National Institutes of Health (NIH) hereby notify grantee organizations holding specific types of NIH grants, listed in the full Funding Opportunity Announcement (FOA), that applications for change of grantee organization may be submitted in response to this FOA. This assumes such a change is programmatically permitted for the particular grant. Applications for change of grantee organization are considered prior approval requests (as described in Section 8.1.2.7 of the NIH Grants Policy Statement) and will be routed for consideration directly to the Grants Management Specialist named in the current award. Although requests for change of grantee organization may be submitted through this FOA, there is no guarantee that an award will be transferred to the new organization. All applicants are encouraged to discuss potential requests with the awarding IC before submission.			
114025	Urgent Competitive Revision to Existing NIH Grants and Cooperative Agreements (Urgent Supplement - Clinical Trial Optional)	National Institutes of Health/DHHS	PA-23-044	Continuous Submission	Not Specified
Contact Name					
Contact Telephone		301-945-7573			
Contact Email		GrantsInfo@nih.gov			

	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)				
	Synopsis	The National Institutes of Health (NIH) hereby notify Principal Investigators on specific types of NIH research grants, listed in the Urgent Notice of Special Interest 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. Applications for Urgent Competitive Revisions will be routed directly to the NIH awarding component listed on the NoA of the most recent parent award.			
081712	NIBIB Clinical Translational Research Fellowship Program	National Institutes of Health/DHHS	Continuous Submission	Not Specified	
	Contact Name	Elizabeth C. Jones, MD, MPH, MBA			
	Contact Telephone				
	Contact Email	ejones@cc.nih.gov			
	Sponsor Website	Link to sponsor website			
	Program URL				
	Deadline Dates (ALL)				
	Synopsis	The NIBIB Clinical Translational Research Fellowship Program is sponsored by the National institute of Biomedical Imaging and Bioengineering and the Radiology & Imaging Sciences Department (RADIS) in the Clinical Center and is accepting applications for one to two-year fellowship positions for MD trainees in radiology, bioengineering or related fields who are interested in strengthening training and skills in translational bench to beside clinical research. This program provides an excellent opportunity for individuals who plan a research career in imaging and biomedical sciences.			
012397	Postbaccalaureate Intramural Research Training Award (POSTBAC IRTA/CRTA)	National Institutes of Health/DHHS	Continuous Submission	Not Specified	
	Contact Name				
	Contact Telephone	301-496-2427			

Contact Email	Summer_Postbac_Questions@mail.nih.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	The NIH Postbac IRTA program (CRTA, Cancer Research Training Award, in the National Cancer Institute) provides recent college graduates who are planning to apply to graduate or professional (medical/dental/pharmacy) school an opportunity to spend one or two years performing full-time research at the NIH. Postbac IRTAs/CRTAs work side-by-side with some of the leading scientists in the world, in an environment devoted exclusively to biomedical research. The NIH consists of the 240-bed Mark O. Hatfield Clinical Research Center and more than 1200 laboratories/research projects located on the main campus in Bethesda, MD and the surrounding area as well as in Baltimore and Frederick, MD; Research Triangle Park, NC; Hamilton, MT; Framingham, MA; Pheonix, AZ; and Detroit, MI..				
116871	Notice of Special Interest (NOSI): Administrative Supplements to Encourage Research in Valvular Heart Disease (CAROL Act)	National Institutes of Health/DHHS	NOT-HL-23-078	Continuous Submission	Not Specified
Contact Name	Frank Evans, PhD				
Contact Telephone	301-435-0510				
Contact Email	evansf@nhlbi.nih.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	As part of the National Heart, Lung, and Blood Institute's implementation of the Cardiovascular Advances in Research and Opportunities Legacy (CAROL) Act, this Notice of Special Interest seeks applications for administrative supplements to existing NIH grants and cooperative agreements that propose research in valvular heart disease (VHD). As administrative supplements, the proposed work must be within the scope of the parent award.				
100917	Notice of Special Interest (NOSI): Synthetic Biology	National Institutes of	NOT-EB-20-017	Continuous	Not

for Biomedical Applications		Health/DHHS	Submission	Specified	
Contact Name					
Contact Telephone					
Contact Email					
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	The purpose of this Notice of Special Interest (NOSI) is to announce that the National Center for Complementary and Integrative Health (NCCIH), the National Cancer Institute (NCI), the National Institute of Aging (NIA), the National Institute of Allergy and Infectious Diseases (NIAID), the National Institute of Biomedical Imaging and Bioengineering (NIBIB), the Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD), the National Institute of General Medical Sciences (NIGMS), and the National Human Genome Research Institute (NHGRI) are encouraging new applications to advance research activities relevant to synthetic biology. The annual Synthetic Biology Consortium Meeting is organized to facilitate the sharing of tools and resources for synthetic biology research. Participants use this group as a forum to collaborate and receive feedback on current topics and future directions in synthetic biology. The PD(s)/PI(s) and other appropriate project staff associated with awards through this NOSI are strongly encouraged to attend the annual NIH Synthetic Biology Consortium Meeting, either in-person or through a virtual conferencing service. Furthermore, at least one trainee is encouraged to attend the annual meeting. If necessary, requests will be considered to support in-person attendance for the PD(s)/PI(s) and the appropriate project staff to participate in this annual meeting. To inquire about travel support to the annual NIH Synthetic Biology Consortium meeting, please contact the appropriate scientific/research contact listed in NOT-EB-20-017.				
100239	Administrative Supplements to Existing NIH Grants and Cooperative Agreements (Parent Admin Supp Clinical Trial Optional)	National Institutes of Health/DHHS	PA-20-272	Continuous Submission	Not Specified
Contact Name					
Contact Telephone					

Contact Email	GrantsInfo@nih.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>The National Institutes of Health (NIH) hereby notify Program Directors/Principal Investigators (PD(s)/PI(s)) holding specific types of NIH research grants listed in the full Funding Opportunity Announcement (FOA) that funds may be available for administrative supplements to meet increased costs that are within the scope of the approved award, but were unforeseen when the new or renewal application or grant progress report for non-competing continuation support was submitted. Applications for administrative supplements are considered prior approval requests (as described in Section 8.1.2.11 of the NIH Grants Policy Statement) and will be routed directly to the Grants Management Officer of the parent award. Although requests for administrative supplements may be submitted through this FOA, there is no guarantee that funds are available from the awarding IC or for any specific grant. All applicants are encouraged to discuss potential requests with the awarding IC. Additionally, prior to submission, applicants must review the awarding IC's web site to ensure they meet the IC's requirements. A list of those web sites is available at https://grants.nih.gov/grants/guide/admin_supp/index.htm.</p>				
125408	Emergency Competitive Revision to Existing NIH Awards (Emergency Supplement - Clinical Trial Optional)	National Institutes of Health/DHHS	PA-24-201	Continuous Submission	Not Specified
Contact Name	Nathaniel Stinson, PHD, MD, MPH				
Contact Telephone	301-594-8704				
Contact Email	stinsonn@mail.nih.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>The National Institutes of Health (NIH) hereby notify the applicant community that funds may be available for applications based on a presidentially declared disaster under the Stafford Act, a public health emergency declared by the Secretary, HHS, or other local, regional or national disaster.</p>				

Applications in response to Emergency Notices of Special Interest (NOSIs) will be routed directly to the NIH awarding component signed on to the Emergency NOSI. Only applications submitted in response to an Emergency NOSI published by an IC will be allowed to apply to this NOFO.

124751	Notice of Special Interest (NOSI): Administrative Supplements to NCATS CTSA Program KL2/K12 Institutional Career Development Awards as part of the INCLUDE (Investigation of Co-occurring Conditions across the Lifespan to Understand Down syndrome) Project	National Institutes of Health/DHHS	NOT-TR-24-015	Continuous Submission	720,000 USD
<hr/>					
	Contact Name	Jamie Mihoko Doyle, Ph.D.			
	Contact Telephone	301-402-0403			
	Contact Email	jamie.doyle@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)				
	Synopsis	This Notice of Special Interest (NOSI) announces NIH support for the professional development of early career scientists aiming to establish a career in Down syndrome (DS)-related research. By providing these scientists with career development research experiences, resources, and mentorship, the NIH intends to foster a pathway of investigators in DS who will lead future research to not only improve the understanding of the biology of DS, but also to support the development of new treatments for health conditions experienced by those with DS. This Notice of Special Interest (NOSI) will support additional scholars to active KL2/K12grants currently approved under the CTSA Program.			
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127824	Administrative Supplements to Promote Diversity in Research and Development Small Businesses - SBIR/STTR (Admin Supp Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-24-255	Continuous Submission	Not Specified
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	Contact Name				
	Contact Telephone	301-496-8412			
	Contact Email	grantsinfo@nih.gov			

Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>The National Institutes of Health (NIH) and the Centers for Disease Control and Prevention (CDC) hereby notify Small Business Concerns (SBCs) whose research is supported by Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) grants that funds are available for administrative supplements to enhance the diversity of the research and entrepreneurial workforce by recruiting, mentoring, and supporting students, postdoctoral scholars, and eligible investigators from diverse backgrounds, including those from groups that have been shown to be underrepresented in health-related research or in the SBIR and STTR programs. This supplement opportunity is also available to support PD(s)/PI(s) of research grants who are or become disabled and need additional support to accommodate their disability in order to continue to work on the research project. The activities proposed in the supplement application must fall within the scope of the parent grant, and simultaneously advance the objectives of the parent grant and support the research training and professional development of the supplement candidate. This Notice of Funding Opportunity (NOFO) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Applicants to this NOFO are permitted to propose research experience in a clinical trial led by a mentor or co-mentor.</p>				
128455	Notice of Special Interest (NOSI): Availability of Administrative Supplements for Childcare Costs for Ruth L. Kirschstein National Research Service Award (NRSA) Individual Fellows	National Institutes of Health/DHHS	NOT-OD-25-009	Continuous Submission	Not Specified
Contact Name					
Contact Telephone					
Contact Email	NIHTrain@mail.nih.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					

Synopsis This Notice supersedes NOT-OD-21-070 - Notice of Special Interest (NOSI): Availability of Administrative Supplements for Childcare Costs for Ruth L. Kirschstein National Research Service Award (NRSA) and Individual Fellows and NOT-OD-21-075 - Notice of Correction to Application and Submission Information for NOSI: Availability of Administrative Supplements for Childcare Costs for Ruth L. Kirschstein National Research Service Award (NRSA) Individual Fellows (NOT-OD-21-070). In accordance with - NOT-OD-24-116 and ongoing efforts to support family-friendly work environments for the NIH-supported workforce, this Notice of Special Interest requests applications for administrative supplements to support childcare costs on NIH-supported F30, F31, F32 and F99 fellowship awards.

129117	FCO -- Development of Radiation/Nuclear Medical Countermeasures (MCMs) or Biodosimetry Devices	National Institutes of Health/DHHS	BAA-75N93024R00020	Continuous Submission	Not Specified
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Contact Name Albert Nguyen
Contact Telephone
Contact Email nguyenal@niaid.nih.gov
Sponsor Website
Program URL [Link to program URL](#)
Deadline Dates (ALL)

Synopsis Introduction The National Institute of Allergy and Infectious Diseases (NIAID), National Institutes of Health (NIH), of the Department of Health and Human Services (DHHS) has been charged by the DHHS with developing products for the assessment, diagnosis, mitigation and/or treatment of radiation injuries resulting from a radiological or nuclear incident, to advance these approaches to the stage where they are competitive for advanced product development by the Biomedical Advanced Research and Development Authority (BARDA) or acquisition under the Project BioShield Act of 2004. Description NIAID intends to solicit proposals for contracts entitled "Development of Radiation/Nuclear Medical Countermeasures (MCMs) And Biodosimetry Devices" to advance the development of candidate biodosimetry signatures/devices or MCMs to assess injuries and/or reduce mortality and/or major morbidities associated with exposure to radiation during a radiation public health emergency. NIAID anticipates that research and development studies supported by this Broad Agency Announcement (BAA) will advance lead biodosimetry signatures and devices or candidate MCMs toward eventual FDA clearance, approval, or licensure. For this BAA, it is anticipated that

candidate biodosimetry signature or lead MCMs will enter the evaluation and development pathway at various stages, from mid-stage research to post-marketing (for assays/tests or drugs/biologics that are already licensed or approved for other indications), so the offeror is expected to provide a Statement of Work (SOW) based on the stage of the candidate and the work that needs to be performed to advance the biodosimetry signature/device or lead MCM. Proposals will be evaluated on the availability of data supporting detection of exposure or prediction of radiation injuries or the amelioration by a candidate MCM of radiation-induced tissue damage and reduction of mortality and/or major morbidities. Also considered will be the adequacy of the proposed scientific approach and methodology used to support the advancement of the candidate biodosimetry signature/device or MCM for the diagnosis, mitigation or treatment of the acute radiation syndrome (ARS) or delayed effects of acute radiation exposure (DEARE) toward U.S. FDA approval, licensure, or clearance (under the FDA Biodosimetry Guidance or the FDA Animal Rule for MCMs). The evaluation will also be based on the adequacy of the scientific and technical personnel, facilities, equipment, GLP, cGMP compliance (if applicable) and project management. It is anticipated that 1-2 cost reimbursement, completion type contracts will be awarded for a 3-year period of performance beginning on or about March/April 2026. NIAID estimates that the average annual total cost (direct and indirect costs combined) for a non-severable base period and each subsequent, non-severable, completion option period will average \$2 million, for a total award of up to \$6 million over three years. However, it is anticipated that the total cost for the award(s) may vary depending upon the scope of the project and the technical objectives of the award(s). The length of time for which funding is requested should be consistent with the nature and complexity of the proposed research. In no event shall the period of performance proposed by an offeror exceed 3 years. Any responsible offeror may submit a proposal which shall be considered by the Agency. This BAA will be available electronically on/about December 19, 2024, and may be accessed through SAM.gov. This notice does not commit the Government to award a contract. No collect calls will be accepted. No facsimile transmissions will be accepted. For this solicitation, the NIAID requires proposals to be submitted via the NIAID electronic Contract Proposal Submission (eCPS) website. Submission of proposals by facsimile or email is not acceptable. For directions on using eCPS, go to the website <https://ecps.nih.gov/> and then click on "How to Submit."

113155	Time-Sensitive Opportunities for Health Research (R61/R33 Clinical Trial Not Allowed)	Office of Behavioral and Social Sciences Research/NIH/DHHS	PAR-22-233	Continuous Submission	Not Specified
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Contact Name	William Elwood, PhD
Contact Telephone	301-402-0116
Contact Email	william.elwood@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	
Synopsis	<p>This funding opportunity announcement (FOA) establishes an accelerated review/award process to support research to understand health outcomes related to an unexpected and/or time-sensitive event (e.g., emergent environmental threat; pandemic; change in local, state, or national policy; natural disaster). Applications in response to this FOA must demonstrate that the research proposed is time-sensitive and must be initiated with minimum delay due to a limited window of opportunity to collect baseline data, answer key research questions, and/or prospectively evaluate a new policy or program. This FOA is intended to support opportunities in which empirical study could only be available through expedited review and funding, necessitating a substantially shorter process than the typical NIH grant review/award cycle. The time from submission to award is expected to occur within 4-5 months. However, administrative requirements and other unforeseen circumstances may delay issuance dates beyond that timeline.</p>

National Science Foundation Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
002965	EARly-concept Grants for Exploratory Research (EAGER)	National Science Foundation		Continuous Submission	300,000 USD
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL Link to program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <p>EAGER is a type of proposal used to support exploratory work in its early stages on untested, but potentially transformative, research ideas or approaches. This work may be considered especially "high risk-high payoff" in the sense that it, for example, involves radically different approaches, applies new expertise, or engages novel disciplinary or interdisciplinary perspectives. These exploratory proposals also may be submitted directly to an NSF program, but the EAGER proposal type should not be used for projects that are appropriate for submission as "regular" (i.e., non-EAGER) NSF proposals. Requests may be for up to \$300K (including indirect costs) and up to two years in duration. The award size, however, will be consistent with the project scope and of a size comparable to grants in similar areas.</p> </div>					
086837	NSF Engineering - UKRI Engineering and Physical Sciences Research Council Lead Agency Opportunity (ENG-EPSRC)	National Science Foundation	20-510	Continuous Submission	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> </div> <div> <p>Brandi Schottel</p> <p>703-292-4798</p> </div>					

Contact Email	bschotte@nsf.gov			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	The Directorate for Engineering (ENG), Division of Chemical, Bioengineering, Environmental, and Transport Systems (CBET), the Division of Civil, Mechanical and Manufacturing Innovation (CMMI), and the Division of Electrical, Communications and Cyber Systems (ECCS) of the National Science Foundation and the Engineering, ICT and Manufacturing the Future Themes of the UK Engineering and Physical Sciences Research Council (EPSRC) are pleased to announce the ENG-EPSRC Lead Agency Opportunity. The goal of this opportunity is to reduce some of the barriers that researchers currently encounter when working internationally. The ENG-EPSRC Lead Agency Opportunity will allow US and UK researchers to submit a single collaborative proposal that will undergo a single review process.			
094399 Plant Biotic Interactions		National Science Foundation	20-576	Continuous Submission Not Specified
Contact Name	Courtney E. Jahn			
Contact Telephone	703-292-7746			
Contact Email	cjahn@nsf.gov			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	The Plant Biotic Interactions (PBI) program supports research on the processes that mediate beneficial and antagonistic interactions between plants and their viral, bacterial, oomycete, fungal, plant, and invertebrate symbionts, pathogens and pests. This joint NSF/NIFA program supports projects focused on current and emerging model and non-model systems, and agriculturally relevant plants. The program's scope extends from fundamental mechanisms to translational efforts, with the latter seeking to put into agricultural practice insights gained from basic research on the mechanisms			

that govern plant biotic interactions. Projects must be strongly justified in terms of fundamental biological processes and/or relevance to agriculture and may be purely fundamental or applied or include aspects of both perspectives. All types of symbiosis are appropriate, including commensalism, mutualism, parasitism, and host-pathogen interactions. Research may focus on the biology of the plant host, its pathogens, pests or symbionts, interactions among these, or on the function of plant-associated microbiomes. The program welcomes proposals on the dynamics of initiation, transmission, maintenance and outcome of these complex associations, including studies of metabolic interactions, immune recognition and signaling, host-symbiont regulation, reciprocal responses among interacting species and mechanisms associated with self/non-self recognition such as those in pollen-pistil interactions. Explanatory frameworks should include molecular, genomic, metabolic, cellular, network and organismal processes, with projects guided by hypothesis and/or discovery driven experimental approaches. Strictly ecological projects that do not address underlying mechanisms are not appropriate for this program. Quantitative modeling in concert with experimental work is encouraged. Overall, the program seeks to support research that will deepen our understanding of the fundamental processes that mediate interactions between plants and the organisms with which they intimately associate and advance the application of that knowledge to benefit agriculture.

097250 Re-entry to Active Research Program (RARE)		National Science Foundation	20-586	Continuous Submission	900,000 USD
Contact Name	Carole Read				
Contact Telephone	703-292-2418				
Contact Email	cread@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	The Division of Chemical, Bioengineering, Environmental, and Transport Systems (CBET) and the Division of Chemistry (CHE) are conducting a Re-entry to Active Research (RARE) program to				

reengage, retrain, and broaden participation within the academic workforce. The primary objective of the RARE program is to catalyze the advancement along the academic tenure-track of highly meritorious individuals who are returning from a hiatus from active research. By providing re-entry points to active academic research, the RARE program will reinvest in the nation's most highly trained scientists and engineers, while broadening participation and increasing diversity of experience. A RARE research proposal must describe potentially transformative research that falls within the scope of participating CBET or CHE programs.

101665	Innovation Corps Teams (I-Corps™ Teams) Program	National Science Foundation	21-552	Continuous Submission	Not Specified
Contact Name	Ruth M. Shuman				
Contact Telephone	703-292-2160				
Contact Email	rshuman@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>The National Science Foundation (NSF) seeks to further develop and nurture a national innovation ecosystem that guides the output of scientific discoveries closer to the development of technologies, products, and services that benefit society. The goals of the NSF Innovation Corps (I-Corps) Program, created in 2011 by NSF, are to spur translation of fundamental research to the marketplace, to encourage collaboration between academia and industry, and to train NSF-funded faculty, students and other researchers in innovation and entrepreneurship skills. The I-Corps Program utilizes experiential learning of customer and industry discovery, coupled with first-hand investigation of industrial processes, to quickly assess the translational potential of inventions. The I-Corps Program is designed to support the commercialization of "deep technologies," those revolving around fundamental discoveries in science and engineering. The I-Corps Program addresses the skill and knowledge gaps associated with the transformation of basic research into deep technology ventures (DTVs). The purpose of the I-Corps Teams program is to identify NSF-funded researchers to receive</p>				

additional support in the form of entrepreneurial education, mentoring, and funding to accelerate the translation of knowledge derived from fundamental research into emerging products and services that may attract subsequent third-party funding. The outcomes of I-Corps Teams' projects are threefold: 1) a decision on a clear path forward based on an assessment of the business model, 2) substantial first-hand evidence for or against product-market fit, with the identification of customer segments and corresponding value propositions, and 3) a narrative of a technology demonstration for potential partners.

113761	Expanding AI Innovation through Capacity Building and Partnerships	National Science Foundation	23-506	10-Mar-2025	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>703-292-5111</div> <div>ExpandAIProgram@nsf.gov</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div>10-Mar-2025 , 23-Jun-2025</div> <div>The National Science Foundation and its partners support the continued growth of a broad and diverse interdisciplinary research community for the advancement of AI and AI-powered innovation, providing a unique opportunity to broadly promote the NSF vision and core values, especially inclusion and collaboration. The Expanding AI Innovation through Capacity Building and Partnerships (ExpandAI) program aims to significantly broaden participation in AI research, education, and workforce development through capacity development projects and through partnerships within the National AI Research Institutes ecosystem.</div> </div>					
113789	Antarctic Research Not Requiring U.S. Antarctic Program (USAP) Field Support	National Science Foundation	23-508	Continuous Submission	60,000,000 USD
<div> <div>Contact Name</div> </div> <div> <div>Kelly M. Brunt</div> </div>					

Contact Telephone	703-292-8457				
Contact Email	kbrunt@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	The Antarctic Sciences Section (ANT) of the Office of Polar Programs (OPP) supports cutting-edge research that: improves understanding of interactions among the Antarctic region and global systems; expands fundamental knowledge of Antarctic systems, biota, and processes; utilizes previously collected samples or focuses on non-field-supported themes; utilizes the unique characteristics of the Antarctic region as a science observing platform; and builds capacity and enhances diversity in the US workforce for polar-related science.				
114354	Major Research Instrumentation Program: Instrument Acquisition or Development	National Science Foundation	23-519	14-Nov-2025	4,000,000 USD
Contact Name					
Contact Telephone	703-292-5049				
Contact Email	mri@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	14-Nov-2025 , 16-Nov-2026				
Synopsis	The Major Research Instrumentation (MRI) Program serves to increase access to multi-user scientific and engineering instrumentation for research and research training in our Nation's institutions of higher education and not-for-profit scientific/engineering research organizations. An MRI award supports the acquisition or development of a multi-user research instrument that is, in general, too costly and/or not appropriate for support through other NSF programs. MRI provides support to acquire critical research instrumentation without which advances in fundamental science and engineering research may not otherwise occur. MRI also provides support to develop next-				

generation research instruments that open new opportunities to advance the frontiers in science and engineering research. Additionally, an MRI award is expected to enhance research training of students who will become the next generation of instrument users, designers and builders. An MRI proposal may request up to \$4 million for either acquisition or development of a research instrument.

114690	Research Coordination Networks (RCN)	National Science Foundation	23-529	Continuous Submission	500,000 USD
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Contact Name	Reed S. Beaman
Contact Telephone	703-292-7163
Contact Email	rsbeaman@nsf.gov
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	
Synopsis	<p>The goal of the RCN program is to advance a field or create new directions in research or education by supporting groups of investigators to communicate and coordinate their research, training and educational activities across disciplinary, organizational, geographic, and international boundaries. The RCN program provides opportunities to foster new collaborations, including international partnerships where appropriate, and address interdisciplinary topics. Innovative ideas for implementing novel networking strategies, collaborative technologies, training, broadening participation, and development of community standards for data and meta- data are especially encouraged. RCN awards are not meant to support existing networks; nor are they meant to support the activities of established collaborations. RCN awards also do not support primary research. Rather, the RCN program supports the means by which investigators can share information and ideas; coordinate ongoing or planned research activities; foster synthesis and new collaborations; develop community standards; and in other ways advance science and education through communication and sharing of ideas. Additional information about the RCN program and its impacts may be found in Porter et al. 2012 Research Coordination Networks: Evidence of the relationship between funded</p>

interdisciplinary networking and scholarly impact. BioScience, 62: 282-288

120776	Smart Health and Biomedical Research in the Era of Artificial Intelligence and Advanced Data Science	National Science Foundation	23-614	03-Oct-2025	1,200,000 USD
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> Goli Yamini 703-292-5367 sch-correspondence@nsf.gov Link to sponsor website Link to program URL 03-Oct-2025 <p>The purpose of this interagency program solicitation is to support the development of transformative high-risk, high-reward advances in computer and information science, engineering, mathematics, statistics, behavioral and/or cognitive research to address pressing questions in the biomedical and public health communities. Transformations hinge on scientific and engineering innovations by interdisciplinary teams that develop novel methods to intuitively and intelligently collect, sense, connect, analyze and interpret data from individuals, devices and systems to enable discovery and optimize health. Solutions to these complex biomedical or public health problems demand the formation of interdisciplinary teams that are ready to address these issues, while advancing fundamental science and engineering.</p> </div>					
121572	Research on Innovative Technologies for Enhanced Learning	National Science Foundation	23-624	04-Nov-2025	900,000 USD
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> </div> <div> Amy L. Baylor 703-292-5126 abaylor@nsf.gov Link to sponsor website </div>					

Program URL	Link to program URL			
Deadline Dates (ALL)	04-Nov-2025			
Synopsis	<p>The purpose of the Research on Innovative Technologies for Enhanced Learning (RITEL) program is to support early-stage research in emerging technologies for teaching and learning that respond to pressing needs in authentic (real-world) educational environments. RITEL supports future-oriented exploratory and synergistic research in emerging technologies (including, but not limited to, artificial intelligence (AI), robotics, and immersive or augmenting technologies) for teaching and learning. The program accepts proposals that focus on learning, teaching, or a combination of both. The scope of the program is broad and includes teaching and learning in science, technology, engineering, and mathematics (STEM) and in foundational areas that enable STEM (e.g., self-regulation, literacy, communication, collaboration, creativity, and socio-emotional skills). RITEL supports research in all learning contexts (e.g., formal, informal, workplace) and for all learner populations. RITEL has a special interest in diverse learner/educator populations and in developing new educational technologies that are cost-effective for budget-limited school districts, colleges and universities. Research in this program should be informed by the convergence (synthesis) of multiple disciplines: e.g., learning sciences; discipline-based education research; computer and information science and engineering; design; and cognitive, behavioral, and social sciences. RITEL is unique in its requirement that projects must advance research in both learning (and/or teaching) and technology.</p>			
122257 Secure and Trustworthy Cyberspace		National Science Foundation	24-504	Continuous Submission
				Not Specified
Contact Name	Jeremy J. Epstein			
Contact Telephone	703-292-8338			
Contact Email	jepstein@nsf.gov			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	The goals of the SaTC program are aligned with the National Science and Technology Council's (NSTC)			

Federal Cybersecurity Research and Development Strategic Plan (RDSP) and National Privacy Research Strategy (NPRS) to protect and preserve the growing social and economic benefits of cyber systems while ensuring security and privacy. The RDSP identified six areas critical to successful cybersecurity research and development: (1) scientific foundations; (2) risk management; (3) human aspects; (4) transitioning successful research into practice; (5) workforce development; and (6) enhancing the research infrastructure. The NPRS, which complements the RDSP, identifies a framework for privacy research, anchored in characterizing privacy expectations, understanding privacy violations, engineering privacy-protecting systems, and recovering from privacy violations. In alignment with the objectives in both strategic plans, the SaTC program takes an multidisciplinary, comprehensive, and holistic approach to cybersecurity research, development, and education, and encourages the transition of promising research ideas into practice. SaTC goals are also aligned with the Roadmap for Researchers on Priorities Related to Information Integrity Research and Development, the National Strategy to Advance Privacy-Preserving Data Sharing and Analytics, and the National Cyber Workforce and Education Strategy. The SaTC program welcomes proposals that address cybersecurity and privacy, drawing on expertise in one or more of these areas: computing, communication, and information sciences; engineering; education; mathematics; statistics; and social, behavioral, and economic sciences. Proposals that advance the field of cybersecurity and privacy within a single discipline or interdisciplinary efforts that span multiple disciplines are both welcome.

122546	Emerging Frontiers in Research and Innovation (EFRI): Biocomputing through EnGINeering Organoid Intelligence (BEGIN OI)	National Science Foundation	24-508	12-Dec-2024	2,000,000 USD
<hr/>					
	Contact Name	Sohi Rastegar			
	Contact Telephone	703-292-8305			
	Contact Email	srastega@nsf.gov			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	12-Dec-2024			

Synopsis	<p>The Emerging Frontiers in Research and Innovation (EFRI) program of the NSF Directorate for Engineering (ENG) serves a critical role in helping ENG focus on important emerging areas in a timely manner. The EFRI Biocomputing through EnGINeering Organoid Intelligence (BEGIN OI) solicitation supports foundational and transformative research to advance the design, engineering, and fabrication of organoid systems that are capable of processing information dynamically while interfacing with non-living systems. This solicitation will be coordinated with the Directorate for Biological Sciences (BIO), the Directorate for Computer and Information Science and Engineering (CISE), the Directorate for Mathematical and Physical Sciences, and the Directorate for Social, Behavioral, and Economic Sciences (SBE). The EFRI program seeks proposals with potentially transformative ideas that represent an opportunity for a significant shift in fundamental engineering knowledge with strong potential for long term impact on national needs or a grand challenge.</p>
122951 Collaborative Research in Computational Neuroscience	<p>National Science Foundation</p> <p>24-510 12-Nov-2025 Not Specified</p>
Contact Name	Kenneth Whang
Contact Telephone	703-292-5149
Contact Email	kwhang@nsf.gov
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	12-Nov-2025
Synopsis	<p>Computational neuroscience provides a theoretical foundation and a rich set of technical approaches for understanding the nervous system at all levels, building on the theory, methods, and findings of computer science, neuroscience, and numerous other disciplines to accelerate the understanding of nervous system structure and function, mechanisms underlying nervous system disorders, and computational strategies used by the nervous system. Through the CRCNS program, the participating funding organizations support collaborative activities that span a broad spectrum of computational neuroscience research, as appropriate to the missions and strategic objectives of each agency. Two classes of proposals will be considered in response to this solicitation: Research Proposals describing</p>

	collaborative research projects; and Data Sharing Proposals to support sharing of data and other resources.				
123399	Future Manufacturing	National Science Foundation	24-525	13-Jan-2025	Not Specified
Contact Name	William Olbricht				
Contact Telephone	703-292-4842				
Contact Email	wolbrich@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	13-Jan-2025				
Synopsis	<p>The goal of Future Manufacturing is to support fundamental research, education, and training of a future workforce to overcome scientific, technological, educational, economic, and social barriers in order to catalyze new manufacturing capabilities that do not exist today. Future Manufacturing seeks inventive approaches to invigorate the manufacturing ecosystem and seed nascent future industries that can only be imagined today. Future Manufacturing supports research and education that will enhance U.S. leadership in manufacturing by providing new capabilities for companies and entrepreneurs, by improving our health, quality of life, and national security, by expanding job opportunities to a diverse STEM workforce, and by reducing adverse impacts of manufacturing on the environment. At the same time, Future Manufacturing enables new manufacturing that will address urgent social challenges arising from climate change, global pandemics and health disparities, social and economic divides, infrastructure deficits of marginalized populations and communities, and environmental sustainability. Future Manufacturing will complement existing efforts, supported by NSF and other federal agencies, in advanced manufacturing, but the focus of this program is to enable new, potentially transformative, manufacturing capabilities rather than to improve current manufacturing. Proposals that are incremental improvements over existing advanced manufacturing technologies will not be competitive.</p>				
123451	Algorithms for Threat Detection	National	24-526	19-Feb-2025	3,000,000

				Science Foundation	USD
Contact Name	Tomek Bartoszynski				
Contact Telephone	703-292-4885				
Contact Email	tbartosz@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	19-Feb-2025				
Synopsis	The Algorithms for Threat Detection (ATD) program will support research projects to develop the next generation of mathematical and statistical algorithms for analysis of large spatiotemporal datasets with application to quantitative models of human dynamics. The program is a partnership between the Division of Mathematical Sciences (DMS) at the National Science Foundation (NSF) and the National Geospatial Intelligence Agency (NGA).				
123546	Growing Convergence Research (GCR)	National Science Foundation	24-527	10-Feb-2025	1,200,000 USD
Contact Name	Dragana Brzakovic				
Contact Telephone	703-292-5033				
Contact Email	dbrzakov@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	10-Feb-2025				
Synopsis	This GCR solicitation targets multidisciplinary teams who are embracing convergence research as a means of developing highly innovative solutions to complex research problems. GCR proposals are expected to be bold and address scientific or technical challenges and bottlenecks which if resolved have the potential to transform scientific understanding and solve vexing problems. Successful GCR				

projects are anticipated to lead to paradigm shifting approaches within disciplines, establishment of new scientific communities, or development of transformative technologies that have the potential for broad scientific or societal impact. The aim of GCR is to cultivate and grow the earliest foundations of convergent approaches for addressing a specific and compelling problem. As such, proposals submitted to this solicitation are expected to explore novel avenues not previously investigated that are at the forefront of advancing science through deep integration. Proposers must make a convincing case that the research to be conducted is within NSF's purview, integrates across NSF directorate or division boundaries, and is currently not supported by other NSF programs or solicitations. The proposers must outline a five-year research plan delineated in two phases, Phase I: years 1-2, and Phase II: years 3-5. The total budget for Phase I may not exceed \$1,200,000, and the total for Phase II may not exceed \$2,400,000. Successful proposals will be funded initially for two years. Each team's progress will be evaluated at a reverse site visit near the end of year 2; this will involve preparing a progress report and making a team presentation to a panel of reviewers/site visitors.

123689	Partnership to Advance Conservation Science and Practice	National Science Foundation	24-531	19-Dec-2024	16,000,000 USD
Contact Name	Colette M. St. Mary				
Contact Telephone	703-292-4332				
Contact Email	pacsp@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	19-Dec-2024				
Synopsis	The National Science Foundation (NSF) and the Paul G. Allen Family Foundation (the foundation) are continuing their partnership to support this program, to be administered by NSF, supporting conservation science and science-informed conservation practice in the United States. The objective of the PACSP Program is to support conservation research that investigates organismal biology, ecology, and/or evolution and is designed to contribute to the development and implementation of				

evidence-based activities and/or technology solutions to advance biodiversity conservation. We seek proposals that involve the implementation of conservation activities based on conservation science principles via academic-conservation organization partnerships. The strongest projects will involve ongoing assessment of biodiversity outcomes, for instance via an adaptive management framework, that inform both scientific understanding and conservation actions. A significant distinction between the PACSP program and other NSF programs is that proposals to this program must make clear and well-defined connections between basic research questions and the implementation of conservation focused actions. The Program's focus is on conservation goal-related research that will directly translate to on-the-ground biodiversity conservation efforts. Proposals that adopt a convergent approach between climate and/or other anthropogenic environmental change, conservation, and the health of ecosystems and the organisms therein are especially encouraged. Proposals are also expected to incorporate project outcomes within the context of broader societal impacts and, as appropriate for the research proposed, engage non-academic partners in collaboration. For proposals recommended for funding, NSF will fund the proposed research scope and the foundation will fund the proposed conservation component of the project.

123809	Civic Innovation Challenge	National Science Foundation	24-534	10-Feb-2025	Not Specified
Contact Name	David Corman				
Contact Telephone	703-292-8754				
Contact Email	dcorman@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	10-Feb-2025				
Synopsis	The Civic Innovation Challenge (CIVIC) is a research and action competition that accelerates the transition to practice of foundational research and emerging technologies into communities through civic-engaged research. By addressing priorities at the local scale that are relevant across the US, CIVIC is laying the foundation for a broader and more fluid exchange of research and technology				

capabilities and civic priorities through joint partnerships involving civic partners and the research community. CIVIC funds projects that pilot state-of-the-art solutions to community challenges over 12 months, following a six-month planning phase, and have the potential for lasting impact in the partnering community as well as the potential to be scaled and implemented in other communities. Additionally, the foundation for CIVIC projects should be rooted in maturing and transitioning state-of-the-art research in disciplines, including but not limited to computer science, engineering, geosciences, biological sciences, and social sciences.

124016	ACED: Accelerating Computing-Enabled Scientific Discovery	National Science Foundation	24-541	14-Jan-2025	Not Specified
Contact Name	Christopher C. Yang				
Contact Telephone	703-292-8111				
Contact Email	ACED@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	14-Jan-2025				
Synopsis	<p>The ACED program seeks to harness computing to accelerate scientific discovery, while driving new computing advancements. The intent is to catalyze advancements on both sides of a virtuous cycle that: (a) benefit scientific disciplines through computational technologies and (b) foster novel computing technologies that will enable advances beyond the specific use cases or domains originally targeted. The program seeks continuous collaborations between at least two groups of researchers. One group is expected to consist of researchers in computing, which, for the purposes of this solicitation are those disciplines that are supported by the Core Programs of National Science Foundation's (NSF) Computer and Information Science and Engineering (CISE) directorate. The other group of researchers are expected to represent another scientific or engineering discipline, which, for the purposes of this solicitation, are defined as those supported within existing programs of the following NSF directorates: Biological Sciences, Engineering, or Mathematical and Physical Sciences.</p>				

124484	Artificial Intelligence, Formal Methods, and Mathematical Reasoning	National Science Foundation	24-554	05-Feb-2025	1,200,000 USD
Contact Name		Tomek Bartoszynski			
Contact Telephone		703-292-4885			
Contact Email		tbartosz@nsf.gov			
Sponsor Website		Link to sponsor website			
Program URL		Link to program URL			
Deadline Dates (ALL)		05-Feb-2025 , 05-Feb-2026			
Synopsis		<p>The Artificial Intelligence, Formal Methods, and Mathematical Reasoning (AIMing) program seeks to support research at the interface of innovative computational and artificial intelligence (AI) technologies and new strategies/technologies in mathematical reasoning to automate knowledge discovery. Mathematical reasoning is a central ability of human intelligence that plays an important role in knowledge discovery. In the last decades, both the mathematics and computer science communities have contributed to research in machine-assisted mathematical reasoning, encompassing conjecture, proof, and verification. This has been in the form of both formal methods and interactive theorem provers, as well as using techniques from artificial intelligence. Recent technological advances have led to a surge of interest in machine-assisted mathematical reasoning from the mathematical sciences, formal methods, and AI communities. In turn, advances in this field have potential impact on research in AI.</p>			
124523	Computer Science for All	National Science Foundation	24-555	12-Feb-2025	Not Specified
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Sponsor Website		Link to sponsor website			

Program URL	Link to program URL				
Deadline Dates (ALL)	12-Feb-2025				
Synopsis	This program aims to provide all U.S. students with the opportunity to participate in computer science (CS) and computational thinking (CT) education in their schools at the preK-12 levels. With this solicitation, the National Science Foundation (NSF) focuses on both research and research-practice partnerships (RPPs) that foster the research and development needed to bring CS and CT to all schools. Specifically, this solicitation aims to provide (1) high school teachers with the preparation, professional development (PD) and ongoing support they need to teach rigorous computer science courses; (2) preK-8 teachers with the instructional materials and preparation they need to integrate CS and CT into their teaching; and (3) schools and districts with the resources needed to define and evaluate multi-grade pathways in CS and CT.				
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124885	Mathematical Foundations of Digital Twins	National Science Foundation	24-559	17-Mar-2025	5,000,000 USD
<hr/>					
Contact Name	Yuliya Gorb				
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Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	17-Mar-2025				
Synopsis	The Division of Mathematical Sciences (DMS) in the Directorate for Mathematical and Physical Sciences (MPS) at the National Science Foundation (NSF) and the Air Force Office of Scientific Research (AFOSR) plan to jointly support foundational mathematical and statistical research on Digital Twins in applied sciences. Recent years have witnessed a significant increase in the demand and interest in applications that involve collaborative teams developing and analyzing Digital Twins to support decision making in various fields, including science, engineering, medicine, urban planning, and more. Both agencies recognize the need to promote research aiming to stimulate an interplay between mathematics/statistics/computation and practical applications in the realm of Digital Twins.				

		This program encourages new collaborative efforts within the realm of Digital Twins, aiming at stimulating fundamental research innovation, pushing, and expanding the boundaries of knowledge, and exploring new frontiers in mathematics and computation for Digital Twin development, and its applications. By leveraging this synergy, the program aims to harness science, technology, and innovation to address some of our Society's most pressing challenges.			
124924	Foundations for Digital Twins as Catalyzers of Biomedical Technological Innovation	National Science Foundation	24-561	05-May-2025	Not Specified
Contact Name		Yulia R. Gel			
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Sponsor Website		Link to sponsor website			
Program URL					
Deadline Dates (ALL)		05-May-2025			
Synopsis		The Foundations for Digital Twins as Catalyzers of Biomedical Technological Innovation (FDT-BioTech) program supports inherently interdisciplinary research projects that underpin the mathematical and engineering foundations behind the development and use of digital twins and synthetic data in biomedical and healthcare applications, with a particular focus on digital, in silico models used in the evaluation of medical devices and the relevance of the developed models in addressing current and emerging challenges affecting the development and assessment of biomedical technologies. The goal of the FDT-BioTech initiative is to catalyze biomedical technological innovation through new foundational development of methods and algorithms relevant to digital twins and synthetic humans.			
125644	Molecular Foundations for Sustainability: Sustainable Polymers Enabled by Emerging Data Analytics	National Science Foundation	24-567	16-Jan-2025	2,000,000 USD
Contact Name		Kenneth Moloy			

Contact Telephone	703-292-8441				
Contact Email	NSFMFS@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	16-Jan-2025				
Synopsis	The Molecular Foundations for Sustainability: Sustainable Polymers Enabled by Emerging Data Analytics program (MFS-SPEED) is a cross-directorate funding call in response to The National Defense Authorization Act (NDAA) for Fiscal Year (FY) 2021 and the 2022 CHIPS and Science Act. It is supported by the NSF Directorates for Mathematical and Physical Sciences (MPS) and Technology, Innovation, and Partnerships (TIP), and five industry partners: Procter & Gamble, PepsiCo, BASF, Dow, and IBM. The goal of MFS-SPEED is to support fundamental research enabling the accelerated discovery and ultimate manufacturing of sustainable polymers using state-of-the-art data science, and to enhance development of a cross-disciplinary workforce skilled in this area.				
125690 Mathematical Foundations of Artificial Intelligence		National Science Foundation	24-569	10-Oct-2025	1,500,000 USD
Contact Name	Eyad Abed				
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Contact Email	eabed@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	10-Oct-2025 , 09-Oct-2026				
Synopsis	The National Science Foundation Directorates for Mathematical and Physical Sciences (MPS), Computer and Information Science and Engineering (CISE), Engineering (ENG), and Social, Behavioral and Economic Sciences (SBE) will jointly sponsor research collaborations consisting of mathematicians, statisticians, computer scientists, engineers, and social and behavioral scientists focused on the mathematical and theoretical foundations of AI. Research activities should focus on				

the most challenging mathematical and theoretical questions aimed at understanding the capabilities, limitations, and emerging properties of AI methods as well as the development of novel, and mathematically grounded, design and analysis principles for the current and next generation of AI approaches.

125912	Correctness for Scientific Computing Systems	National Science Foundation	24-571	12-Aug-2025	800,000 USD
	Contact Name	Anindya Banerjee			
	Contact Telephone	703-292-7885			
	Contact Email	cs2@nsf.gov			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	12-Aug-2025 , 11-Aug-2026			
	Synopsis	Correctness for Scientific Computing Systems (CS2) is a joint program of the National Science Foundation (NSF) and the Department of Energy (DOE). The program addresses challenges that are both core to DOE's mission and essential to NSF's mission of ensuring broad scientific progress. The program's overarching goal is to elevate correctness as a fundamental requirement for scientific computing tools and tool chains, spanning low-level libraries through complex multi-physics simulations and emerging scientific workflows.			
126359	Cyber-Physical Systems	National Science Foundation	24-581	31-May-2025	Not Specified
	Contact Name	David Corman			
	Contact Telephone	703-292-8754			
	Contact Email	dcorman@nsf.gov			
	Sponsor Website	Link to sponsor website			

Program URL	Link to program URL				
Deadline Dates (ALL)	31-May-2025 , 28-Aug-2025				
Synopsis	<p>The CPS program aims to develop the core research needed to engineer these complex CPS, some of which may also require dependable, high-confidence, or provable behaviors. Core research areas of the program include control, data analytics, and machine learning including real-time learning for control, autonomy, design, Internet of Things (IoT), mixed initiatives including human-in- or human-on-the-loop, networking, privacy, real-time systems, safety, security, and verification. By abstracting from the particulars of specific systems and application domains, the CPS program seeks to reveal cross-cutting, fundamental scientific and engineering principles that underpin the integration of cyber and physical elements across all application domains. The program additionally supports the development of methods, tools, and hardware and software components based upon these cross-cutting principles, along with validation of the principles via prototypes and testbeds. This program also fosters a research community that is committed to advancing education and outreach in CPS and accelerating the transition of CPS research into the real world.</p>				
126879	NSF National Quantum Virtual Laboratory - Quantum Testbeds	National Science Foundation	24-586	01-Apr-2025	Not Specified
Contact Name	Bogdan Mihaila				
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Contact Email	bmihaila@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	01-Apr-2025 , 07-Apr-2026 , 06-Apr-2027 , 04-Apr-2028				
Synopsis	<p>With this program solicitation, the Foundation is taking the next step in implementing the National Quantum Virtual Laboratory (NQVL) concept as an overarching shared infrastructure designed to facilitate the translation from basic science and engineering to the resultant technology, while at the same time emphasizing and advancing its scientific and technical value. The NQVL aims to develop and utilize use-inspired and application-oriented quantum technologies. In the process, NQVL</p>				

researchers will explore quantum frontiers⁶, foster the development of QISE education and workforce development strategies, engage in outreach activities at all levels, and promote input and participation from the full spectrum of diverse talent in QISE, thereby lowering barriers at all entry points of the research enterprise. Engagement with all sectors of the United States (U.S.) QISE community will be necessary for this initiative to succeed, and, indeed, the project is designed to include participation from a full spectrum of organizations who have expertise to contribute. In particular, NSF recognizes that the involvement of industry partners is essential and will welcome these to be a part of the overall structure. Partnerships with other U.S. Federal agencies under the NQI umbrella are also encouraged. While this solicitation lays out the vision for the entire NQVL program that includes Quantum Science and Technology Demonstration (QSTD) projects, support for enabling technologies through Transformative Advances in Quantum Systems (TAQS), as well as a central coordination hub, only proposals for Design- and Implementation-phase QSTDs are solicited at this time.

126934	NSF EPSCoR Graduate Fellowship Program	National Science Foundation	24-588	02-Jun-2025	Not Specified
Contact Name	Narcrisa S. Norman				
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Contact Email	nnorman@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	02-Jun-2025 , 01-Jun-2026				
Synopsis	The NSF EPSCoR Graduate Fellowship Program (EGFP) provides an opportunity for applicants who received the distinction of GRFP Honorable Mention no more than three years before the proposal due date to be named NSF EPSCoR Graduate Fellows and obtain financial support for their graduate education at an institution in an EPSCoR jurisdiction. EGFP aims to enhance the capacity and competitiveness of EPSCoR jurisdictions by providing funding to graduate degree-awarding institutions to support NSF EPSCoR Graduate Fellows as they pursue graduate degrees in the				

disciplines specified by the NSF Directorates and Office that are participating in the EGFP funding program. Fellows may pursue degrees in field that differ from the field or sub-field of study that the GRFP Honorable Mention recipients previously listed in their GRFP application. EGFP awards will be made to institutions in EPSCoR jurisdictions. Awards will provide three years of stipend and associated cost-of-education allowance for each NSF EPSCoR Graduate Fellow. Stipends must be budgeted at the level of \$37,000 per year per Fellow and cost-of-education allowances must be budgeted at the level of \$16,000 per year per Fellow. A total of three years of support must be budgeted per Fellow. Each Fellow must be given up to five years to utilize the support. Awardees will administer the awards such that the Fellows receive the full stipend amount and the institution retains the full cost-of-education allowance during the three years that each Fellow receives support. All submissions must request support for a minimum of three Fellows.

127421	Science and Technology Centers: Integrative Partnerships	National Science Foundation	24-594	02-Jun-2025	150,000,000 USD
Contact Name	Dragana Brzakovic				
Contact Telephone	703-292-5033				
Contact Email	stc2026@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	02-Jun-2025				
Synopsis	The Science and Technology Centers (STC): Integrative Partnerships program supports exceptionally innovative, complex research and education projects that require large-scale, long-term awards. STCs focus on creating new scientific paradigms, establishing entirely new scientific disciplines, and developing transformative technologies which have the potential for broad scientific or societal impact. STCs conduct world-class research through partnerships among institutions of higher education, national laboratories, industrial organizations, other public or private entities, and via international collaborations, as appropriate. They provide a means to undertake potentially groundbreaking investigations at the interfaces of disciplines and/or highly innovative approaches				

within disciplines. STCs may involve any area of science and engineering that NSF supports. STC investments support the NSF vision of creating and exploiting new concepts in science and engineering and providing global leadership in research and education.

127422	Regional Resilience Innovation Incubator	National Science Foundation	24-595	16-Dec-2024 [LOI/Pre-App]	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>Subhashree Mishra</div> <div>703-292-5008</div> <div>r2i2@nsf.gov</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div>16-Dec-2024 [LOI/Pre-App], 16-Jan-2025</div> <div> <p>The Regional Resilience Innovation Incubators (R2I2) is a cross-directorate NSF solicitation led by the Directorate for Geosciences (GEO) and the Directorate for Technology, Innovation and Partnerships (TIP). R2I2 will support community- engaged team science to co-design high-impact solutions to climate-related societal challenges that leverage recent advances in fundamental climate change and Earth system science research. Each R2I2 project will address specific regional climate challenges and will develop and demonstrate solutions to those challenges that can be effectively applied in real-world settings. Investment in R2I2 will leverage past federal investments in addressing climate change and will provide a bridge connecting advancements in basic science with local knowledge, informed decision making, and technological innovations for societal applications. R2I2 will be implemented in two phases, concept creation and implementation. This solicitation, focused on Phase-1, will fund a series of pilot projects focusing on project concept creation and refinement for solutions specific to a U.S. climate region.</p> </div> </div>					
127500	U.S. National Science Foundation Research Traineeship (NRT) Program	National Science Foundation	24-597	08-Sep-2025	3,000,000 USD

Contact Name	Daniel Denecke
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Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	08-Sep-2025
Synopsis	<p>The NSF Research Traineeship (NRT) program seeks proposals that explore ways for graduate students in research-based master's and doctoral degree programs to develop the skills, knowledge, and competencies needed to pursue a range of STEM careers. The program is dedicated to effective training of STEM graduate students in high priority interdisciplinary or convergent research areas, through a comprehensive traineeship model that is innovative, evidence-based, and aligned with changing workforce and research needs. Proposals are requested that address any interdisciplinary or convergent research theme of national priority. The NRT program addresses workforce development, emphasizing broad participation, and institutional capacity building needs in graduate education. The program encourages proposals that involve strategic collaborations with the private sector, non-governmental organizations (NGOs), government agencies, national laboratories, field stations, teaching and learning centers, informal science centers, and academic partners. NRT especially welcomes proposals that reflect collaborations between NRT proposals and existing NSF Eddie Bernice Johnson Inclusion across the Nation of Communities of Learners of Underrepresented Discoverers in Engineering and Science (INCLUDES) Initiative, Research Experiences for Undergraduates (REU), Louis Stokes Alliances for Minority Participation (LSAMP), NSF Scholarships in Science, Technology, Engineering, and Mathematics (S-STEM), and NSF STEM Ed Organizational Postdoctoral Fellowship program (STEM Ed OPRF) projects, provided the collaboration will strengthen both projects. Researchers at minority serving institutions and emerging research institutions are strongly encouraged to submit proposals. Collaborations between NRT proposals and existing NSF INCLUDES projects should strengthen both NRT and INCLUDES projects.</p>

127546	Mid-scale Research Infrastructure-1 (Mid-scale RI-1)	National Science Foundation	24-598	19-Mar-2025	Not Specified
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Contact Name	Randy L. Phelps				
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Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	19-Mar-2025 , 01-Sep-2026 [LOI/Pre-App], 08-Feb-2027				
Synopsis	<p>NSF-supported science and engineering research increasingly relies on cutting-edge infrastructure. With its Major Research Instrumentation (MRI) program and Major Multi-user Facilities ("Major Facilities") projects, NSF supports infrastructure projects at the lower and higher range of infrastructure project costs, Foundation-wide, across science and engineering research disciplines. The Foundation-wide Mid-scale Research Infrastructure opportunity is intended to provide NSF with an agile, Foundation-wide process to fund experimental research capabilities in the mid-scale range between MRI and Major Multi-user Facilities.</p>				
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127609	Quantum Leap Challenge Institutes	National Science Foundation	24-599	07-Feb-2025 [LOI/Pre-App]	45,000,000 USD
<hr/>					
Contact Name	Peter S. Atherton				
Contact Telephone	703-292-8772				
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Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	07-Feb-2025 [LOI/Pre-App], 07-Mar-2025 [LOI/Pre-App], 17-Sep-2025				
Synopsis	<p>Quantum Leap Challenge Institutes are large-scale interdisciplinary research projects motivated by major challenges at the frontiers of quantum information science and technology (QIST). Institutes are expected to catalyze breakthroughs on important problems underpinning QIST, for example in the focus areas of quantum computation, quantum communication, quantum simulation and/or quantum sensing. Successful institutes will coordinate a variety of approaches to specific scientific,</p>				

technological, and educational goals in these fields, including multiple institutions and building upon multiple disciplines, as motivated by the science and engineering challenges. In so doing, Institutes will nurture a culture of discovery, provide education, training, and workforce development opportunities in the context of cutting-edge research, and demonstrate value-added from synergistic coordination within the institute and with the broader community. Partnerships, infrastructure, industry engagement, outreach, international collaboration, and new applications for QIST should be fostered by Institutes in support of their research, education, and coordination goals. The QLCI program can support awards to continue existing Quantum Leap Challenge Institutes or to establish and operate new Quantum Leap Challenge Institutes. In either case, proposers should follow the same guidance for Challenge Institute proposal preparation described in this solicitation. While this is a crosscutting program, proposals responding to this solicitation must be submitted to the Office of Strategic Initiatives (OSI) in the Directorate of Mathematical and Physical Sciences (MPS). They will subsequently be managed by a cross-disciplinary team of NSF Program Directors.

127826	Ethical and Responsible Research	National Science Foundation	24-604	23-Jan-2025	Not Specified
Contact Name	Jason Borenstein				
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Contact Email	jborenst@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	23-Jan-2025				
Synopsis	<p>The ER2 program supports projects that focus on what constitutes or promotes responsible and ethical research in science, technology, engineering, and mathematics (STEM) fields. The ER2 program promotes the development, improvement, and dissemination of responsible and ethical research practices and aims to build on organizational cultures that value and reward such practices. Proposers to the ER2 program may examine responsible and ethical research practices across one or more career stages. This can include, for example, the research practices of students, postdoctoral</p>				

fellows, faculty, or practitioners. ER2 projects could seek to improve responsible and ethical research practices in teams, organizations, or communities, or between researchers and the public. ER2 projects may include the development of interventions that promote responsible and ethical research practices, including in multidisciplinary, inter-organizational, cross-sector, translational, or international contexts. An ER2 project can also identify challenges that undermine or erode responsible and ethical research practices in STEM fields and evaluate measures to prevent or mitigate such challenges. A comprehensive approach to responsible and ethical research not only influences individual behavior, but it also contributes to an inclusive, equitable, and respectful research culture. Thus, proposers could examine organizational or other factors that positively influence responsible and ethical research practices in STEM fields.

127913	Pathways to Enable Open-Source Ecosystems	National Science Foundation	24-606	14-Jan-2025	27,800,000 USD
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Contact Name	Jeff Stanton
Contact Telephone	703-292-7794
Contact Email	pose@nsf.gov
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	14-Jan-2025 , 02-Sep-2025
Synopsis	The Pathways to Enable Open-Source Ecosystems (POSE) program aims to harness the power of open-source development for the creation of new technology solutions to problems of national and societal importance. Many NSF-funded projects result in publicly accessible, modifiable, and distributable open-source products, including software, hardware, models, specifications, programming languages, or data platforms that catalyze further innovation. In some cases, an open-source product that shows potential for wide adoption forms the basis for a self-sustaining open-source ecosystem (OSE) that comprises a leadership team; a managing organization with a well-defined governance structure and distributed development model; a cohesive community of external intellectual content developers; and a broad base of users across academia, industry, and/or

		government. The overarching vision of POSE is that proactive and intentional formation of managing organizations will ensure broader and more diverse adoption of open-source products; increased coordination of external intellectual content developer contributions; and a more focused route to technologies with broad societal impact. Toward this end, the POSE program supports the formation of new OSE managing organizations based on an existing open-source product or class of products, whereby each organization is responsible for the creation and management of processes and infrastructure needed for the efficient and secure development and maintenance of an OSE.			
127939	Molecular Foundations for Biotechnology	National Science Foundation	24-607	16-Dec-2024	1,500,000 USD
Contact Name		Sorin Draghici			
Contact Telephone		703-292-2232			
Contact Email		mfb@nsf.gov			
Sponsor Website		Link to sponsor website			
Program URL		Link to program URL			
Deadline Dates (ALL)		16-Dec-2024			
Synopsis		This initiative supports fundamentally new approaches in molecular sciences to drive new directions in biotechnology, a critical and emerging technology of the 21st century. This is the fourth year of a campaign targeting broad themes to be pursued through collaborative high risk/high reward projects. This MFB solicitation calls for creative, cross-disciplinary research and technology development proposals to accelerate understanding of RNA function in complex biological systems and to harness RNA research to advance biotechnology. Award sizes must not exceed \$1,500,000 in total costs (direct and indirect) for the entire project and a duration of up to 3 years. The project budget and duration must be commensurate with the scale and scope of the research.			
127976	Safety, Security, and Privacy of Open-Source Ecosystems	National Science Foundation	24-608	14-Jan-2025 [LOI/Pre-App]	500,000 USD

Contact Name	Nina Amla
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Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	14-Jan-2025 [LOI/Pre-App], 22-Apr-2025
Synopsis	Vulnerabilities in an open-source product and/or its continuous development, integration and deployment infrastructure can potentially be exploited to attack any user (human, organization, and/or another product/entity) of the product. To respond to the growing threats to the safety, security, and privacy of open-source ecosystems (OSEs), NSF is launching the Safety, Security, and Privacy for Open-Source Ecosystems (Safe-OSE) program. This program solicits proposals from OSEs, including those not originally funded by NSF's Pathways to Enable Open-Source Ecosystems (POSE) program, to address significant safety, security, and/or privacy vulnerabilities, both technical (e.g., vulnerabilities in code and side-channels) and socio-technical (e.g., supply chain, insider threats, and social engineering). Although most open-source products are software-based, it is important to note that Safe-OSE applies to any type of OSE, including those based on scientific methodologies, models, and processes; manufacturing processes and process specifications; materials formulations; programming languages and formats; hardware instruction sets; system designs or specifications; and data platforms. The goal of the Safe-OSE program is to catalyze meaningful improvements in the safety, security, and privacy of the targeted OSE that the OSE does not currently have the resources to undertake. Funds from this program should be directed toward efforts to enhance the safety, security, and privacy characteristics of the open-source product and its supply chain as well as to bolster the ecosystem's capabilities for managing current and future risks, attacks, breaches, and responses.

128379	Organismal Response to Climate Change	National Science Foundation	25-504	23-Jan-2025	10,000,000 USD
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Contact Name	Miriam A. Ashley-Ross
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Contact Telephone	703-292-4997				
Contact Email	bio-orcc@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	23-Jan-2025				
Synopsis	<p>Proposals to the ORCC Solicitation are encouraged that build on NSF's investment in growing convergence research by developing integrative, cross-disciplinary approaches that examine the organismal mechanisms that underlie adaptive and maladaptive responses to environmental factors associated with climate change, how these responses affect fitness in changing and/or novel climates and the genetic and evolutionary processes (eco-evolutionary) through which these traits originate, persist, and are transmitted across generations. Further, this solicitation encourages creative approaches to use the results of these foundational research investigations to develop use-inspired ways to address societal challenges in anticipating and managing effects of climate change on organisms across spatial and temporal scales and biological hierarchies.</p>				
128671 Designing Materials to Revolutionize and Engineer our Future		National Science Foundation	25-508	04-Feb-2025	2,000,000 USD
Contact Name	John Schlueter				
Contact Telephone	703-292-7766				
Contact Email	jschluet@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	04-Feb-2025				
Synopsis	<p>DMREF seeks to foster the design, discovery, and development of materials to accelerate their path to deployment by harnessing the power of data and computational tools in concert with experiment and theory. DMREF emphasizes a deep integration of experiments, computation, and theory; the use of accessible digital data across the materials development continuum; and strengthening</p>				

		connections among theorists, computational scientists, data scientists, mathematicians, statisticians, and experimentalists as well as those from academia, industry, and government. DMREF is committed to the education and training of a next-generation materials research and development (R&D) workforce; well-equipped for successful careers as educators and innovators; and able to take full advantage of the materials development continuum and innovation infrastructures that NSF is creating through partnership with other federal and international agencies.			
128687	Emerging Mathematics in Biology	National Science Foundation	25-509	03-Mar-2025	6,000,000 USD
Contact Name		Zhilan J. Feng			
Contact Telephone		703-292-7523			
Contact Email		zfeng@nsf.gov			
Sponsor Website		Link to sponsor website			
Program URL		Link to program URL			
Deadline Dates (ALL)		03-Mar-2025			
Synopsis		The Emerging Mathematics in Biology (eMB) program seeks to stimulate the development of innovative mathematical theories, techniques, and approaches to investigate challenging questions of great interest to biologists and public health policymakers. It supports truly integrative research projects in mathematical biology that address challenging and significant biological questions through novel applications of traditional, but nontrivial, mathematical tools and methods or the development of new mathematical theories particularly from foundational mathematics, including the mathematical foundation of Artificial Intelligence/Deep Learning/Machine Learning (AI/DL/ML) enabling explainable AI or mechanistic insight. The program emphasizes the uses of mathematical methodologies to advance our understanding of complex, dynamic, and heterogenous biological systems at all scales (molecular, cellular, organismal, population, ecosystems, evolutionary, etc.).			
129005	Experiential Learning for Emerging and Novel Technologies	National Science Foundation	25-511	24-Feb-2025	1,000,000 USD

Contact Name	Rebecca Shearman
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Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	24-Feb-2025
Synopsis	<p>Through this initiative, the Directorate for STEM Education (EDU) and the Directorate for Technology, Innovation and Partnerships (TIP), in partnership with Micron Technology, Inc. (Micron) through the Micron Foundation, seek to support experiential learning opportunities for individuals from all professional and educational backgrounds, resulting in increased access to, and interest in, career pathways in emerging technology fields (e.g., advanced manufacturing, advanced wireless, artificial intelligence, biotechnology, quantum information science, semiconductors, and microelectronics). As NSF seeks to support the development of technologies in such fields, similar support will be needed to foster and grow a science, technology, engineering, and mathematics (STEM) workforce comprising and enabling all Americans to contribute to such innovation. Large-scale challenges like advances in microelectronics or artificial intelligence also require a STEM workforce that brings varied perspectives and expertise to further accelerate the translation of science and engineering discoveries into large-scale solutions. Moreover, as current and new emerging technologies continue to evolve, unforeseen issues around security, safety and privacy will impact the preparation of the workforce. Emerging technologies are also dynamic and rapidly changing, with career entry and advancement often requiring "learning-by-doing" experience, even for those with some STEM education. Therefore, NSF recognizes that a competitive emerging technology workforce must include individuals from traditional and nontraditional education pathways as well as those individuals who may have "stopped" out of traditional educational pathways.</p>

129062	NSF/CASIS Collaboration on Tissue Engineering and Mechanobiology on the International Space Station (ISS) to Benefit Life on Earth	National Science Foundation	25-513	18-Mar-2025	400,000 USD
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Contact Name	Rizia Bardhan
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Contact Telephone	703-292-2390				
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Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	18-Mar-2025				
Synopsis	<p>The Divisions of Chemical, Bioengineering and Environmental Transport (CBET) and Civil, Mechanical, and Manufacturing Infrastructure (CMMI) in the Engineering Directorate of the National Science Foundation (NSF) are partnering with the Center for the Advancement of Science in Space, Inc. (CASIS) to solicit research projects in the fields of tissue engineering and mechanobiology that can utilize the International Space Station (ISS) National Lab to conduct research that will benefit life on Earth. Topics must fit the scope of either the Biomechanics and Mechanobiology Program or the Engineering of Biomedical Systems Program and must address fundamental engineering gaps. For utilization of the ISS National Lab through this solicitation, individuals and entities must qualify as a United States citizen or alien admitted for permanent residence in the United States, or as a corporation, partnership, or other organization organized under the laws of the United States, respectively.</p>				
029084	<p>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 Collaborators (Temporarily Suspended)</p>				
	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	Link to sponsor website				
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.			
081074	Dear Colleague Letter: Supporting Research at the Intersection of Agricultural Science, Big Data, Informatics, and Smart Communities	National Science Foundation	NSF 19-051	Continuous Submission	Not Specified
Contact Name		Sylvia Spengler			
Contact Telephone		703-292-8930			
Contact Email		sspengle@nsf.gov			
Sponsor Website					
Program URL		Link to program URL			
Deadline Dates (ALL)					
Synopsis		<p>Building on NSF's history of investments in data and computational sciences and USDA/NIFA's history of investments in agricultural science, NSF and USDA/NIFA wish to notify the community of our intention to jointly fund convergent research that combines methods in agricultural, biological, and computer and information science and engineering to address pressing challenges and opportunities in digital agriculture. This Dear Colleague Letter (DCL) is aligned with NSF's Harnessing the Data Revolution Big Idea, and aims to build capacity across disciplinary boundaries, in preparation for larger scale investments at the intersection of computational, agricultural, and biological sciences.</p> <p>Motivated by the increasing volumes of data, faster computation, and algorithmic advances, there is an opportunity to apply transformative, data-driven research methods to the agriculture sector that are responsive to and will yield meaningful insights for farmers, other stakeholders, and society at large. Of interest for this DCL are applications focused on economically important plants, animals, and their environments—in particular food, fuel, feed, and health—and where research outcomes in a particular application area may be transferable to, or informative for, other agricultural application areas. Relevant stakeholders can be integrated into the proposed research activities, including as partners in the project, if appropriate for the project.</p>			
081077	Dear Colleague Letter: Research on Sexual Harassment and Other Forms	National	NSF 19-	Continuous	Not Specified

of Harassment in Science, Technology, Engineering and Mathematics (STEM) Contexts		Science Foundation	053	Submission
Contact Name				
Contact Telephone				
Contact Email				
Sponsor Website				
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	<p>The National Science Foundation (NSF) has publicly communicated its commitment to promoting safe, productive research and education environments for current and future scientists and engineers, including efforts to help reduce sexual harassment and other forms of harassment in STEM contexts. Recently, to learn about the challenges related to sexual harassment in STEM settings, NSF and other organizations funded the National Academies of Sciences, Engineering, and Medicine (NASEM) to conduct a study on the prevalence and impact of sexual harassment in science and engineering departments and programs. The results of the study are available in the report, Sexual Harassment of Women: Climate, Culture and Consequences in Academic Science, Engineering, and Medicine. As the most comprehensive examination to date of sexual harassment in academic science, engineering, and medicine, the report brings together behavioral and social research on types of sexual harassment and prevalence, data on legal and policy mechanisms, and new approaches for changing the climate and culture in higher education to prevent and effectively respond to sexual harassment. One of the NASEM report's recommendations is to "conduct necessary research" (pp. 186-187) on a number of topics related to sexual harassment. This Dear Colleague Letter (DCL) is intended to highlight for the research community that NSF, as a primary federal funder of basic science and engineering research in the United States, continues to welcome and support competitive, peer-reviewed research that advances fundamental knowledge about the nature and underlying dynamics of sexual and other forms of harassment, and mechanisms for evaluating harassment prevalence, prevention, and responses, in a range of STEM education, research, and workplace settings.</p>			

091193	Dear Colleague Letter: United States-Ireland-Northern Ireland R&D Partnership	National Science Foundation	NSF 20-064	Continuous Submission	Not Specified
	Contact Name	Roxanne Nikolaus			
	Contact Telephone	703-292-7578			
	Contact Email	rnikolau@nsf.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)				
	Synopsis	<p>The United States (U.S.), Northern Ireland (NI), and the Republic of Ireland (RoI) have come together to form a unique partnership as a way of increasing the level of collaborative R&D among researchers across the three jurisdictions that will generate innovation and lead to improvements in society. The objective of U.S. - Ireland R&D Partnership is to encourage trilateral, collaborative research projects that address significant research challenges, particularly in the areas of nanoscale science and engineering, sensors and sensor networks, telecommunications, energy and sustainability, and cybersecurity. These thematic areas have been identified as representing a unique opportunity for collaborative research and are internationally recognized as potentially pivotal fields in the 21st century.</p>			
100787	Dear Colleague Letter: Career-Life Balance (CLB) Supplemental Funding Requests	National Science Foundation	NSF 21-021	Continuous Submission	30,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email				
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)				

Synopsis		With this Dear Colleague Letter (DCL), NSF draws attention to the opportunity for supplemental funding to help researchers, who are confronted with a short-term increase in dependent care responsibilities, ensure that the research activities supported by an NSF award can continue. Historical information about CLB may be found on the Foundation's website for this initiative: https://www.nsf.gov/career-life-balance/ .			
106461	Dear Colleague Letter: NSF GEO Notification of Funding Opportunity between U.S. and Israeli Geoscientists under the National Science Foundation (NSF) and U.S.-Israel Binational Science Foundation (BSF) Collaborative Research Opportunities	National Science Foundation	NSF 21-119	Continuous Submission	Not Specified
Contact Name		Alexandra R. Isern			
Contact Telephone		703-292-5111			
Contact Email					
Sponsor Website					
Program URL		Link to program URL			
Deadline Dates (ALL)					
Synopsis		The U.S. National Science Foundation (NSF) and the U.S.-Israel Binational Science Foundation (BSF) have signed a Memorandum of Understanding (MOU) on Research Cooperation. The MOU provides an overarching framework to encourage collaboration between U.S. and Israeli research communities and sets out the principles by which jointly supported activities might be developed. The MOU provides for an international collaboration arrangement whereby U.S. researchers may receive funding from the NSF and Israeli researchers may receive funding from the BSF.			
106723	Dear Colleague Letter: Critical Aspects of Sustainability (CAS): Innovative Solutions to Climate Change	National Science Foundation	NSF 21-124	Continuous Submission	100,000 USD
Contact Name					
Contact Telephone					
Contact Email		cas@nsf.gov			

Sponsor Website					
Program URL		Link to program URL			
Deadline Dates (ALL)					
Synopsis		<p>This Dear Colleague Letter (DCL) encourages the science and engineering communities to develop forward-thinking research that will demonstrably aid in the Nation's goal of reaching net-zero greenhouse gas (GHG) emissions and developing approaches for adapting to the change that is already occurring. CAS: Innovative Solutions to Climate Change is a call to action that encourages the submission of certain types of proposals to appropriate existing NSF core programs to lay the foundation for disciplinary and interdisciplinary research and to answer fundamental questions related to novel approaches and solutions to climate change. NSF's Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) Programs are also interested in supporting entrepreneurial efforts on these topic areas. As outlined in more detail below, research ideas focused on short- and long-term sustainable solutions are sought as are conference (workshop) proposals that identify specific gaps in existing research approaches. The project description should clearly articulate climate relevance and contribute to new approaches regarding innovative solutions that address climate change mitigation and adaptation.</p>			
107409	Dear Colleague Letter: NSF and DFG Opportunity for Collaborations in Advanced Manufacturing	National Science Foundation	NSF 22-013	Continuous Submission	Not Specified
Contact Name		Khershed Cooper			
Contact Telephone		703-292-7017			
Contact Email		khcooper@nsf.gov			
Sponsor Website					
Program URL		Link to program URL			
Deadline Dates (ALL)					
Synopsis		<p>The U.S. National Science Foundation (NSF) and the German Research Foundation, Deutsche Forschungsgemeinschaft (DFG) have a Memorandum of Understanding (MOU) on research</p>			

cooperation. The MOU provides an overarching framework to enhance opportunities for collaborative activities between U.S. and German research communities and sets out the principles by which jointly supported activities might be developed. To facilitate the support of collaborative work between U.S. researchers and their German counterparts under this MOU, the Division of Civil, Mechanical and Manufacturing Innovation (CMMI) at the NSF and the Division of Engineering (ING) at the DFG are pleased to announce expanded Lead Agency Activity in the area of Advanced Manufacturing. International collaborations between eligible U.S. and German institutions are invited to submit joint proposals in the areas described on the web pages for NSF's Advanced Manufacturing program and DFG's review board 401 Production Technology and now also board 405 Materials Engineering. This Lead Agency Activity will allow U.S. and German researchers to submit a single collaborative proposal that will undergo a single review process while allowing funding organizations to maintain budgetary control over their awards.

107728	Dear Colleague Letter: Mathematical and Scientific Foundations of Deep Learning and Related Areas (MoDL+)	National Science Foundation	NSF 22-023	Continuous Submission	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	modl@nsf.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)				
	Synopsis	This Dear Colleague Letter (DCL) is to encourage the submission of proposals from interdisciplinary teams comprised of computer scientists, electrical engineers, mathematicians and statisticians, and social, behavioral, and economic scientists to address the most challenging theoretical and foundational questions in machine learning.			
107922	Dear Colleague Letter: Special Guidelines for Submitting Collaborative Proposals under National Science Foundation and Natural Sciences and Engineering Research Council of Canada Collaborative Opportunities in	National Science Foundation	NSF 22-031	Continuous Submission	Not Specified

Artificial Intelligence and Quantum Science					
Contact Name	Claire Hemingway				
Contact Telephone	703-292-5111				
Contact Email	chemingw@nsf.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	Recognizing the benefits of U.S.-Canadian collaboration, the goal of this collaborative research opportunity is to help reduce some of the current barriers to working internationally in areas of mutual interest. Through a lead agency model, NSF and NSERC will address these issues by allowing U.S. and Canadian research teams to submit a single collaborative proposal that will undergo a single review process at NSF, which will be the lead agency.				
107948	Dear Colleague Letter Geoscience Lessons for and from Other Worlds (GLOW)	National Science Foundation	NSF 22-032	Continuous Submission	Not Specified
Contact Name	Lisa M. Winter				
Contact Telephone					
Contact Email	lwinter@nsf.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	The sponsor encourages proposals to develop projects which use the study of other worlds as a way to broaden and deepen our understanding of the Earth and its evolution and/or use our geoscience knowledge to understand the environments of other worlds.				
109077	Dear Colleague Letter: Research Experiences for Teachers (RET) Supplement Opportunity	National Science Foundation	NSF 22-043	Continuous Submission	14,500 USD

Foundation				
Contact Name	Alexandra Isern, Assistant Director for Geosciences			
Contact Telephone				
Contact Email				
Sponsor Website				
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	This letter calls attention to an activity that supports the participation of K-12 educators and two-year college science faculty in research projects funded by the Directorate for Geosciences (GEO) at the National Science Foundation (NSF). The Research Experiences for Teachers (RET) activity is designed to enhance the professional development of science educators through participation in new or on-going NSF-funded research projects. GEO strongly encourages its grantees to make special efforts to identify talented teachers for participation in this opportunity.			
109346	Dear Colleague Letter: Pilot for the Allocation of High-Throughput Computing Resources (HTC)	National Science Foundation	NSF 22-051	Continuous Submission Not Specified
Contact Name				
Contact Telephone				
Contact Email	credit-accounts@path-cc.io			
Sponsor Website				
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	Through this Dear Colleague Letter (DCL), NSF announces a Pilot for the Allocation of High-Throughput Computing (HTC) resources made available through the Partnership to Advance Throughput Computing (PATH) project supported by NSF2. HTC supports the automated execution of workloads that consist of large ensembles of self-contained inter-dependent tasks that may require			

large amounts of computing power over long periods of time to complete. Available resources include large-scale compute and GPU servers and nearline storage, as described in more detail on the PATH credit accounts web page. Investigators may contact credit-accounts@path-cc.io with questions about PATH resources, using HTC, or estimating credit needs.

110757	Dear Colleague Letter: Sentinel Systems that Detect, Recognize, Actuate, and Mitigate Emergent Biological Threats (DREAM Sentinels)	National Science Foundation	NSF 22-077	Continuous Submission	3,000,000 USD
Contact Name		Aleksandr Simonian			
Contact Telephone					
Contact Email		asimonia@nsf.gov			
Sponsor Website					
Program URL		Link to program URL			
Deadline Dates (ALL)					
Synopsis		With this Dear Colleague Letter (DCL), the sponsor highlights the continued interest of existing programs in the Directorate for Engineering (ENG) and the Directorate for Biological Sciences (BIO) in interdisciplinary research for the creation and development of novel biosensing/actuating All-In-One platforms for rapidly evolving or emerging biological threats. This DCL includes the topical interests called out in DCL: Sentinel Cells for the Surveillance and Response to Emergent Infectious Diseases (Sentinels) (NSF 20-105), Predictive Intelligence for Pandemic Prevention Phase I: Development Grants (PIPP Phase I) (NSF 21-590), and others.			
111814	Dear Colleague Letter: Workforce Development in Spectrum STEM	National Science Foundation	NSF 22-095	Continuous Submission	Not Specified
Contact Name					
Contact Telephone					
Contact Email		SII@nsf.gov			

Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	
Synopsis	<p>The electromagnetic spectrum is a key enabler for modern technology and scientific discovery. The ongoing growth in use of wirelessly connected devices has led to spectrum congestion that impacts a broad range of national, economic, and social activities. This creates a critical need to train a future workforce with proficiency in the fundamentals of science, technology, engineering, and mathematics that enable further development of the electromagnetic spectrum as a resource (hereafter, "spectrum STEM"). This workforce must also have an awareness of interconnected spectrum-related technical, policy, regulatory, management, economic, and application issues needed to make effective decisions in a broad range of occupations. Through this Dear Colleague Letter (DCL), NSF seeks to encourage the STEM and policy-making communities to develop innovative education and workforce development plans to address the nation's future spectrum workforce needs. This DCL invites supplemental funding requests from PIs of existing awards in the following programs: Spectrum Efficiency, Energy Efficiency, and Security: Enabling Spectrum for All (SpecEES - NSF 19-529), NSF/Intel Partnership on Machine Learning for Wireless Networking Systems (MLWiNS - NSF 19-591), Spectrum and Wireless Innovation enabled by Future Technologies (SWIFT - NSF 20-537, NSF 21-539, NSF 22-571), Spectrum Innovation Initiative: National Center for Wireless Spectrum Research (SII-Center - NSF 21-558), Resilient and Intelligent NextG Systems (RINGS - NSF 21-581), and Spectrum Innovation Initiative: National Radio Dynamic Zones (SII-NRDZ - NSF 22-579).</p>

111988	Dear Colleague Letter: NSF-NIST Interaction in Basic and Applied Scientific Research	National Science Foundation	NSF 22-098	Continuous Submission	Not Specified
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Contact Name	
Contact Telephone	703-292-5111
Contact Email	beta-nsf-feedback@nsf.gov
Sponsor Website	Link to sponsor website
Program URL	Link to program URL

Deadline Dates (ALL)					
Synopsis		The National Science Foundation (NSF) and National Institute of Standards and Technology (NIST) have shared interests in a variety of basic and applied scientific and engineering fields. This Dear Colleague Letter calls attention to opportunities for researchers supported by NSF to collaborate with researchers in the NIST Laboratories and User Facilities.			
112561	Dear Colleague Letter: International Collaboration Supplements in Quantum Information Science and Engineering Research	National Science Foundation	NSF 22-108	Continuous Submission	Not Specified
Contact Name					
Contact Telephone					
Contact Email					
Sponsor Website		Link to sponsor website			
Program URL		Link to program URL			
Deadline Dates (ALL)					
Synopsis		<p>With this Dear Colleague Letter, NSF invites requests for supplemental funding from existing quantum information science and engineering research awardees to add a new -- or strengthen an existing -- international dimension to their award. International collaboration should advance fundamental knowledge and discovery in quantum fields and enhance the NSF Principal Investigator's (PI) own research and/or education objectives as outlined in the existing NSF award.</p> <p>Supplemental funding requests should represent mutual benefit and true intellectual collaboration with international partners. International collaborations may consist of short-term visits (up to 1 month) to establish relationships or mid- to long-term visits (up to 12 months) to engage in research activities. While collaboration with Australia, Canada, Denmark, Finland, France, Germany, Japan, the Netherlands, South Korea, Sweden, Switzerland, and the United Kingdom are of particular interest, requests for international supplements to collaborate with other countries will also be considered.</p>			
112965	Dear Colleague Letter: Supplements for Access to Semiconductor Fabrication (ASF)	National Science Foundation	NSF 22-113	Continuous Submission	Not Specified

Foundation					
Contact Name	Rosa Lukaszew				
Contact Telephone	703-292-8103				
Contact Email	rlukasze@nsf.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>With this Dear Colleague Letter (DCL), the National Science Foundation's Directorate for Engineering (ENG), the Directorate for Computer and Information Science and Engineering (CISE), and the Directorate for Mathematical and Physical Sciences (MPS) wish to notify the community of a new supplement program that will support access to semiconductor fabrication for principal investigators (PIs) of currently active awards in ENG, CISE, and Divisions of Materials Research (DMR) and Chemistry (CHE) in MPS. These supplemental funding requests are specifically targeted to support fabrication of research devices and systems through standard semiconductor fabrication facilities. The award supplements must be justified with a plan that includes specific fabrication parameters.</p>				
113003	Dear Colleague Letter: Provisioning Advanced Cyberinfrastructure to Further Research on the Monkeypox Virus	National Science Foundation	NSF 22-115	Continuous Submission	Not Specified
Contact Name	Tom Gulbransen				
Contact Telephone	703-292-4211				
Contact Email	tgulbran@nsf.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>This Dear Colleague Letter (DCL) seeks to enhance and accelerate research intended to better understand the spread of monkeypox virus; to inform and educate about the science of virus</p>				

transmission and prevention; and to encourage the development of processes and actions to address this global challenge.

113244	Dear Colleague Letter Enhancing Engineering Technology and Advanced Semiconductor Manufacturing Technician Education (ETSTE)	National Science Foundation	NSF 22-120	Continuous Submission	Not Specified
Contact Name		Connie Della-Piana			
Contact Telephone		703-292-5309			
Contact Email		cdellapi@nsf.gov			
Sponsor Website					
Program URL		Link to program URL			
Deadline Dates (ALL)					
Synopsis		<p>This Dear Colleague Letter announces new award opportunities in two programs: the Advanced Technological Education (ATE) program and the Scholarships in Science, Technology, Engineering, and Mathematics (S-STEM) that build on or leverage strong industry-academic partnerships to strengthen the semiconductor manufacturing workforce. Efforts will advance and support the development of a skilled STEM talented technical workforce in engineering technology, advanced semiconductor manufacturing, and/or semiconductor manufacturing and design. With a focus on institutions of higher education providing technician programs and degree pathways, this new initiative will support efforts to create new programs, courses, curricula, and certificates; adapt and implement evidence-based instructional and inclusive practices, materials, and experiential learning activities; develop and/or integrate industry standards into programs of study and courses; foster skilled educators; and investigate activities and factors associated with student performance.</p>			
113792	Dear Colleague Letter: Great American Solar Eclipses 2023 and 2024	National Science Foundation	NSF 23-014	Continuous Submission	Not Specified
Contact Name		Lisa Winter			
Contact Telephone					

Contact Email	lwinter@nsf.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>The upcoming Great American Solar Eclipses, on October 14, 2023 and April 8, 2024, provide unique opportunities for science, education and outreach that various National Science Foundation (NSF) programs seek to support through this Dear Colleague Letter (DCL). The annular eclipse in 2023 will cover the western United States from Oregon to Texas while the total eclipse in 2024 will be visible from Texas to Maine with a partial solar eclipse viewable over most of the continental United States. The ease of observing these eclipses provides tremendous educational and outreach potential for the Americas. In addition, scientific advances enabled by observations of the eclipse include, understanding of the solar corona and magnetospheric, ionospheric, and atmospheric responses to changes in solar flux. The eclipses provide opportunity for ground-based observations of the solar corona to test new diagnostics enabled by instrumentation development.</p>				
114394	Dear Colleague Letter: Supporting Research on Food and Agricultural Challenges Facing Local Communities through the Civic Innovation Challenge	National Science Foundation	NSF 23-027	Continuous Submission	Not Specified
Contact Name	David Corman				
Contact Telephone					
Contact Email	dcorman@nsf.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>The National Science Foundation (NSF) and the US Department of Agriculture's National Institute of Food and Agriculture (USDA/NIFA) announce their intention to jointly fund Stage 2 proposals submitted to the Civic Innovation Challenge (CIVIC). CIVIC is a federal research and action competition that accelerates the transition to practice of foundational research and emerging</p>				

technologies into communities through civic-engaged research and is comprised of two focused challenge tracks. Track A for CIVIC is centered on pre-disaster action around adaptation, mitigation, and resilience in community systems, services, and economic drivers that are vulnerable in the face of a changing climate. Track B is centered on enhancing peoples' access to essential resources and services—through efforts at the level of communities—where better accessibility could significantly improve quality of life and community resilience. This DCL is aligned with ongoing collaborative support from NSF and USDA/NIFA for foundational and applied research at the intersection of computational, engineering, agricultural, and social sciences. The CIVIC program is designed to build on these efforts through its support for pilot projects that transition foundational advancements in areas such as automation and artificial intelligence into transformative, research-driven solutions addressing local community challenges. Additionally, CIVIC flips the community-university dynamic, with communities identifying civic priorities ripe for innovation and then partnering with researchers to address those priorities. The program supports proposals with pilots that can be scaled and sustained long-term within the partnering community and have aspects that are transferable to other communities across the US.

115683	Dear Colleague Letter: Special Guidelines for Submitting Collaborative Proposals in Cybersecurity under U.S. National Science Foundation (NSF) and Deutsche Forschungsgemeinschaft e.V. (German Research Foundation, DFG) Collaborative Research Opportunities	National Science Foundation	NSF 23-051	Continuous Submission	Not Specified
	Contact Name	Phillip Regalia			
	Contact Telephone				
	Contact Email	pregalia@nsf.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)				
	Synopsis	The U.S. National Science Foundation (NSF) and the Deutsche Forschungsgemeinschaft e.V. (German Research Foundation, DFG) have signed a Memorandum of Understanding (MOU) on Research Cooperation. The MOU provides an overarching framework to encourage collaboration between U.S.			

and German research communities and sets out the principles by which jointly supported activities might be developed. The MOU provides for an international collaboration arrangement whereby U.S. researchers may receive funding from the NSF and German researchers may receive funding from DFG. The goal of this U.S.-German collaborative research opportunity is to help reduce some of the current barriers to working internationally. Through a "lead agency model," NSF and DFG will address these issues by allowing a team of U.S. and German researchers to submit a single collaborative proposal that will undergo a single review process at the lead agency for that fiscal year, with NSF as the lead.

118707	Dear Colleague Letter: Directorate for Geosciences (GEO) Opportunity for Graduate Students Supplemental Funding to Link Geosciences and Human Health (GeoHealth INTERN)	National Science Foundation	NSF 23-112	Continuous Submission	55,000 USD
	Contact Name	Douglas Kowalewski			
	Contact Telephone	703-292-5111			
	Contact Email	dkowalew@nsf.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)				
	Synopsis	To better understand and combat the negative impacts of environmental change on human health, the NSF Directorate for Geosciences (GEO) proposes an opportunity for graduate students, supported by NSF awards, to participate in a paid, non-academic, internship. This opportunity provides funding for a graduate student to work on-site with public health or medical professionals for up to 6 months on a project of mutual interest that involves combining knowledge of, and work on, processes in and materials of the natural environment and how they impact human health.			
119967	Dear Colleague Letter: U.S.-UK Research Collaboration under the NSF-UKRI/Engineering and Physical Sciences Research Council Lead Agency Opportunity	National Science Foundation	NSF 23-128	Continuous Submission	Not Specified
	Contact Name				

Contact Telephone					
Contact Email	engukri@nsf.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>The U.S. National Science Foundation (NSF) and UK Research and Innovation (UKRI) have signed a Memorandum of Understanding (MOU) on Research Cooperation. The MOU provides an overarching framework to encourage collaboration between U.S. and UK research communities and sets out the principles by which jointly supported activities might be developed. The MOU allows for a lead agency opportunity whereby a single international collaborative proposal may be submitted to either NSF or UKRI. NSF and the Engineering and Physical Sciences Research Council (EPSRC) of UKRI are pleased to announce their continued and expanded support of international collaboration under this NSF-EPSRC Lead Agency Opportunity. The goal of this activity is to promote transatlantic collaborative research by reducing some of the barriers to conducting international research that researchers may encounter. The NSF-EPSRC Lead Agency Opportunity allows U.S. and UK researchers to submit a single collaborative proposal that will undergo a single review process. This document provides guidelines for the preparation, submission, review, and award of joint NSF-EPSRC proposals.</p>				
120529	Dear Colleague Letter: International Multilateral Partnerships for Resilient Education and Science System in Ukraine (IMPRESS-U)	National Science Foundation	NSF 23-135	Continuous Submission	300,000 USD
Contact Name	Maija M. Kukla				
Contact Telephone	703-292-5111				
Contact Email	IMPRESS-U@nsf.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	The goals of the partnership initiative are to: (1) support excellence in science and engineering				

research, education, and innovation through international collaboration and (2) promote and catalyze integration of Ukrainian researchers in the global research community. This partnership initiative capitalizes on prior investments, bilateral agreements, and relevant activities and provides for a multilateral arrangement to enable U.S. researchers to submit international collaborative proposals to NSF. The proposals are expected to undergo a single review process at NSF and be jointly funded by participating agencies. With this initiative, OISE invites visionary, ambitious, high quality collaborative research proposals that address scientific or technical challenges in any field of science, engineering, or education and require an international collaboration. Each proposal must engage researchers from the U.S., Ukraine, and at least one other country involved in this initiative. Priority will be given to projects that propose: (a) creative ways for enhancing efficiency and resiliency of international partnerships; (b) efficient concepts to prepare an internationally engaged research community and technical workforce; and (c) efficient and significant contributions to build a modern, state-of-the-art research, education and innovation ecosystem in Ukraine. Proposers are advised that all documents submitted to NSF may be shared with the agencies listed above. The collaborative opportunity described in this Dear Colleague Letter (DCL) remains in effect until archived and is intended to cover a 3-year pilot phase.

121018	Dear Colleague Letter: Fostering Harassment-Free STEM Education, Research, and Workplace Environments	National Science Foundation	NSF 23-140	Continuous Submission	Not Specified
Contact Name	Dan Marenda				
Contact Telephone	703-292-5111				
Contact Email	dmarenda@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL					
Deadline Dates (ALL)					
Synopsis	The focus of this Dear Colleague Letter (DCL) includes all forms of harassment, whether based on gender or any other aspects of identity. The 2018 NASEM report, Sexual Harassment of Women: Climate, Culture and Consequences in Academic Science, Engineering, and Medicine, classifies				

(sexual) harassment in three categories: (1) gender harassment (verbal and nonverbal behaviors that convey hostility, objectification, exclusion, or second-class status about members of one gender), (2) unwanted sexual attention (verbal or physical unwelcome sexual advances, which can include assault), and (3) sexual coercion (when favorable professional or educational treatment is conditioned on sexual activity). These categories can be either direct (targeted at an individual) or ambient (a general level of harassment in an environment). With this DCL, NSF encourages two types of proposals: Research projects that a) advance fundamental knowledge about the nature and underlying dynamics of sexual and other forms of harassment in STEM environments and b) inform anti-harassment efforts in STEM; and Implementation projects to facilitate culture change and organizational policy structures to ensure safe and harassment-free STEM environments.

121454	Dear Colleague Letter: Graduate Research Internships in Forensic Science and Criminal Justice Contexts (NSF-NIJ INTERN) Supplemental Funding Opportunity	National Science Foundation	NSF 23-150	Continuous Submission	55,000 USD
Contact Name Rebecca Ferrell Contact Telephone 703-292-5111 Contact Email rferrell@nsf.gov Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL)					
Synopsis		This NSF-NIJ INTERN Dear Colleague Letter (DCL) encourages submission of INTERN supplemental funding requests for graduate students who are currently supported on NSF-funded projects to pursue non-academic research internships in forensic science and criminal justice contexts. Examples of such contexts include but are not limited to public or private forensic laboratories or research and development units, nonprofit organizations focusing on forensic or criminal justice matters, law enforcement agencies, and the medico-legal and judicial systems.			
121757	Dear Colleague Letter: Veterans Research Supplement (VRS) Program	National Science Foundation	NSF 23-161	Continuous Submission	Not Specified

Contact Name				
Contact Telephone	703-292-5111			
Contact Email				
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	<p>The Directorates for Biological Sciences (BIO), Computer and Information Science and Engineering (CISE), STEM Education (EDU); Engineering (ENG), Geosciences (GEO), Mathematical and Physical Sciences (MPS), Social, Behavioral, and Economics Sciences (SBE) and the Office of Integrative Activities (OIA) at the National Science Foundation (NSF), through this Dear Colleague Letter (DCL) provide support for alternate pathways to encourage veterans' engagement in science, technology, engineering and mathematics (STEM) research in academia and industry. NSF's commitment to broadening participation is embedded in its Strategic Plan. Initiatives such as the Veterans Research Supplement (VRS) program emphasize the need to proactively seek and effectively develop STEM talent from all sectors and groups in society. NSF recognizes that veterans represent an underutilized workforce for U.S. STEM communities. Through this DCL - BIO, CISE, EDU, ENG, GEO, MPS, OIA and SBE hope to provide additional support to veterans transitioning from active military service to civilian careers and exploring education options through the Post-9/11 GI Bill.</p>			
124285	Dear Colleague Letter: Science of Science Approach to Analyzing and Innovating the Biomedical Research Enterprise (SoS:BIO)	National Science Foundation	NSF 24-061	10-Feb-2025 Not Specified
Contact Name	Mary K. Feeney			
Contact Telephone				
Contact Email	mfeeney@nsf.gov			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)	10-Feb-2025			

125664	Synopsis	With this Dear Colleague Letter (DCL) the U.S. National Science Foundation (NSF) and the National Institutes of Health (NIH) wish to notify the research community of a joint NSF and National Institute of General Medical Sciences (NIGMS) research program called the Science of Science Approach to Analyzing and Innovating the Biomedical Research Enterprise (SoS:Bio). This DCL encourages proposals that broaden participation from diverse talent pools to advance the science of science on biomedical sciences.			
		Dear Colleague Letter: Graduate Research Internships at National Institute of Biomedical Imaging and Bioengineering (NSF-NIBIB/BETA INTERN) Supplemental Funding Opportunity	National Science Foundation	NSF 24-083	Continuous Submission 55,000 USD
127128	Contact Name	Prakash Balan			
	Contact Telephone	703-292-5111			
	Contact Email	pbalan@nsf.gov			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
127128	Deadline Dates (ALL)				
	Synopsis	Fostering the growth of a globally competitive and diverse research workforce and advancing the scientific and innovation skills of the Nation is a strategic objective of the National Science Foundation (NSF). The NSF and Center for Biomedical Engineering Technology Acceleration (BETA) housed in the National Institutes of Health (NIH)- National Institute of Biomedical Imaging and Bioengineering (NIBIB) have entered into a partnership to support the training of graduate students to meet both the NSF's strategic workforce development objectives as well the NIBIB's mission to transform through engineering the understanding of disease and its prevention, detection, diagnosis, and treatment and NIBIB's support of the next generation of diverse, interdisciplinary researchers across the career continuum. This Dear Colleague Letter (DCL) describes this unique partnership with NIBIB/BETA and is aligned with and conforms with the NSF INTERN opportunity described in the Dear Colleague Letter: Non-Academic Research Internships for Graduate Students (INTERN) Supplemental Funding Opportunity. This DCL is referred to as the NSF - NIBIB/BETA INTERN DCL.			
127128		Dear Colleague Letter: NAIRR Pilot Expansion: Researcher Training	National	NSF 24-	15-Dec-2024 Not Specified

Community Outreach, and Classroom Education		Science Foundation	109		
Contact Name					
Contact Telephone	703-292-5111				
Contact Email	NAIRR_Pilot@nsf.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)	15-Dec-2024				
Synopsis	This Dear Colleague Letter (DCL) announces the interest of NSF in receiving proposals that expand the NAIRR Pilot community under two different focus areas, one focus area on community outreach and training to new and emerging researchers, and the other focus area on educators bringing inclusive AI-educational experiences to classrooms nationwide. Submissions led by teams located in Established Program to Stimulate Competitive Research (EPSCoR) jurisdictions or rural areas, and from Minority Serving Institutions (MSI) are encouraged.				
127973	Dear Colleague Letter: NSF ANR Chemistry Lead Agency Opportunity on Sustainable Chemistry: Catalysis with Earth-Abundant Elements	National Science Foundation	NSF 24-129	02-Jun-2025 [LOI/Pre-App]	Not Specified
Contact Name					
Contact Telephone	703-292-5111				
Contact Email	nsfanr@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	02-Jun-2025 [LOI/Pre-App], 03-Jun-2025 [LOI/Pre-App]				
Synopsis	The U.S. National Science Foundation (NSF) and the French National Research Agency (ANR) have signed a Memorandum of Understanding (MOU) on Research Cooperation. The MOU provides a framework to encourage collaboration between U.S. and French research communities and sets out				

the principles by which jointly supported activities might be developed. The MOU provides for an international collaboration arrangement whereby U.S. researchers may receive funding from NSF and French researchers may receive funding from ANR. Through a "Lead Agency Opportunity", NSF and ANR will allow proposers from both countries to submit a collaborative proposal that will undergo a single review process at the Lead Agency. NSF will be the Lead Agency for the current fiscal year. ANR and NSF anticipate that the Lead Agency will alternate annually thereafter.

128164	Dear Colleague Letter: NSF-UKRI/EPSC Lead Agency Opportunity on Understanding and Exploiting Quantum Information in Chemical Systems	National Science Foundation	NSF 24-134	Continuous Submission	Not Specified
Contact Name	Daniel Smith				
Contact Telephone	703-292-5111				
Contact Email	Daniel.Smith@epsrc.ukri.org				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>The U.S. National Science Foundation (NSF) and UK Research and Innovation (UKRI) have a Memorandum of Understanding (MOU) on Research Cooperation. The NSF-UKRI MOU provides an overarching framework to encourage collaboration between U.S. and U.K. research communities and sets out the principles by which jointly supported activities might be developed. The MOU provides for a lead agency opportunity whereby a single collaborative proposal between U.S. and U.K. researchers may be submitted to either NSF or UKRI. Under this Lead Agency Opportunity umbrella and through this Dear Colleague Letter (DCL), the NSF Directorate for Mathematical and Physical Sciences Division of Chemistry (NSF/MPS/CHE) and UKRI's Engineering and Physical Sciences Research Council (UKRI/EPSC) are pleased to announce a joint funding call focusing on Quantum Information in Chemical Systems. In FY 2025 (October 2024-September 2025), UKRI/EPSC will serve as the lead agency for all proposals. It is expected that in subsequent years NSF and UKRI/EPSC will alternate serving as lead agency. The goal of this activity is to promote transatlantic collaborative research by reducing some of the barriers that researchers may encounter in collaborative work. The</p>				

lead agency opportunity allows U.S. and U.K. researchers to submit a single proposal describing a project involving both U.S. and U.K. groups.

128314	Dear Colleague Letter: Announcing the Opportunity for NSF Researchers to Participate in BioMADE Project Calls as Part of an Integrated Project Team	National Science Foundation	NSF 25-012	22-Jan-2025 [LOI/Pre-App]	Not Specified
	Contact Name	David Rockcliffe			
	Contact Telephone				
	Contact Email	drockcli@nsf.gov			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	22-Jan-2025 [LOI/Pre-App], 18-Apr-2025			
	Synopsis	<p>With this Dear Colleague Letter, NSF announces its partnership with BioMADE, one of the Manufacturing Innovation Institutes (MIIs) established under the auspices of the Manufacturing USA program, funded by the Department of Defense as the Bioindustrial Manufacturing Innovation Institute. As with other MIIs, BioMADE engages its university and industrial membership to undertake projects that transition manufacturing technologies from Manufacturing Readiness Level (MRL) 4 (laboratory demonstration) to MRL 7 (implementation in an environment representative of production). The objectives of the MIIs are highly complementary to those of NSF, which focus on MRL 1 (basic research) to MRL 3 (proof of concept), providing opportunities to speed the translation of NSF-sponsored research to use. NSF and BioMADE encourage researchers to create integrated projects that span from MRL 1-3 levels typically supported by NSF all the way to MRL 4-7 levels supported by BioMADE. Via a joint review mechanism, such projects that respond to one of BioMADE's Project Calls will be jointly supported by NSF and BioMADE, with NSF supporting basic research and BioMADE funding higher MRL research and translation efforts.</p>			
108938	NSF-NIST Interaction in Basic and Applied Scientific Research	National Science Foundation	PD 22-1642	Continuous Submission	Not Specified

Contact Name	Jason Boehm				
Contact Telephone	703-292-5111				
Contact Email	nsf-nist@nsf.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>The National Science Foundation (NSF) and National Institute of Standards and Technology (NIST) have shared interests in a variety of basic and applied scientific and engineering fields. This program is designed to facilitate collaborative research and educational activities among NIST scientific and engineering staff and researchers supported by NSF. Through use of supplemental funding requests in existing NSF awards, support may be requested for travel expenses and per diem associated with work on-site at NIST to collaborate on research with NIST staff and access specialized research instrumentation available at NIST for NSF-supported PIs, co-PIs, post-doctoral scholars, undergraduate and graduate students and other personnel associated with the NSF-NIST collaborative research. This program provides supplements to active NSF awards to support collaboration of NSF-funded researchers with researchers in the NIST Laboratories and User Facilities.</p>				
089042 Foundational Research in Robotics		National Science Foundation	PD-20-144Y	Continuous Submission	Not Specified
Contact Name	Jordan M. Berg				
Contact Telephone	703-292-5365				
Contact Email	Robotics@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>The Foundational Research in Robotics (Robotics) program supports research on robotic systems that exhibit significant levels of both computational capability and physical complexity. For the purposes</p>				

of this program, a robot is defined as intelligence embodied in an engineered construct, with the ability to process information, sense, and move within or substantially alter its working environment. Here intelligence includes a broad class of methods that enable a robot to solve problems or make contextually appropriate decisions. Research is welcomed that considers inextricably interwoven questions of intelligence, computation, and embodiment. Projects may also focus on a distinct aspect of intelligence, computation, or embodiment, as long as the proposed research is clearly justified in the context of a class of robots.

112332	Computational and Data-Enabled Science and Engineering in Mathematical and Statistical Sciences	National Science Foundation	PD-22-8069	Continuous Submission	Not Specified
Contact Name		Yong Zeng			
Contact Telephone		703-292-7299			
Contact Email		yzeng@nsf.gov			
Sponsor Website		Link to sponsor website			
Program URL		Link to program URL			
Deadline Dates (ALL)					
Synopsis		The CDS&E-MSS program accepts proposals that engage with the mathematical and statistical challenges presented by (1) the ever-expanding role of computational experimentation, modeling, and simulation on the one hand, and (2) the explosion in production and analysis of digital data from experimental and observational sources on the other. The goal of the program is to promote the creation and development of the next generation of mathematical and statistical software tools, and the theory underpinning those tools, that will be essential for addressing these challenges.			
117661	Combustion and Fire Systems	National Science Foundation	PD-23-1407	Continuous Submission	Not Specified
Contact Name		Harsha Chelliah			
Contact Telephone		703-292-7281			

Contact Email	hchellia@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	The Combustion and Fire Systems program is part of the Transport Phenomena cluster, which also includes 1) the Fluid Dynamics program; 2) the Particulate and Multiphase Processes program; and 3) the Thermal Transport Processes program. The goal of the Combustion and Fire Systems program is to create new knowledge to support advances in clean energy, climate change mitigation, a cleaner environment and public safety.				
127443 Computational and Data-Enabled Science and Engineering		National Science Foundation	PD-24-8084	Continuous Submission	Not Specified
Contact Name	Christina Payne				
Contact Telephone	703-292-2895				
Contact Email	cpayne@nsf.gov				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	The goal of the Computational and Data-enabled Science and Engineering (CDS&E) meta-program is to identify and capitalize on opportunities for major scientific and engineering breakthroughs through new computational and data-analysis approaches and best practices. The CDS&E meta-program supports projects that harness computation and data to advance knowledge and accelerate discovery above and beyond the goals of the participating individual programs. The intellectual drivers may be in an individual discipline or cut across more than one discipline in various Divisions and Directorates. A CDS&E proposal should enable and/or utilize the development and adaptation of advances in research and infrastructure in computational and data science. The CDS&E meta-program encourages research that pushes the envelope of science and engineering through				

computation and data, welcoming proposals in any research area supported by the participating divisions. A proposal may address topics that develop or enable interactions among theory, computing, experiment, and observation to achieve progress on hitherto intractable science and engineering problems. Areas of emphasis for CDS&E vary by program.

Other Federal Funding Opportunities: Continuing Submissions

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
127834	Biological Technologies	Defense Advanced Research Projects Agency/Department of Defense	HR001124S0034	Continuous Submission	Not Specified
Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL)		Katie Freeman BTOBAA2024@darpa.mil Link to program URL BTO's mission is to develop capabilities that leverage the unique properties of biology - adaption, replication, resilience and complexity, to revolutionize how the United States defends the homeland and prepares and protects its Warfighters. Research in BTO creates biotechnological capabilities that provide tactical care and restore function to injured warfighters, increase operational resilience, develop novel functional materials, and detect and protect against threats to maintain force readiness.			
128537	Information Innovation Office (I2O) Office-Wide BAA	Defense Advanced Research Projects Agency/Department of Defense	HR001125S0002	01-Oct-2025 [LOI/Pre-App]	Not Specified
Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL)		 HR001125S0002@darpa.mil Link to sponsor website Link to program URL 01-Oct-2025 [LOI/Pre-App], 29-Oct-2025			

Synopsis		This Broad Agency Announcement (BAA) seeks revolutionary research ideas for topics not being addressed by ongoing I2O programs or other published solicitations. Potential proposers are highly encouraged to review the current I2O programs (http://www.darpa.mil/about-us/offices/i2o) and solicitations (http://www.darpa.mil/work-with-us/opportunities) to avoid proposing efforts that duplicate existing activities or that are responsive to other published I2O solicitations.			
125990	Biological Threat Reduction with Global Partners Broad Agency Announcement (BAA)	Defense Threat Reduction Agency/Department of Defense	HDTRA1-24-S-0002	Continuous Submission	Not Specified
Contact Name					
Contact Telephone					
Contact Email		dtra.belvoir.ct.mbx.ctr-baa@mail.mil			
Sponsor Website					
Program URL		Link to program URL			
Deadline Dates (ALL)					
Synopsis		The Defense Threat Reduction Agency (DTRA) Cooperative Threat Reduction (CTR) Biological Threat Reduction Program (BTRP) protects the United States, its Armed Forces, and our allies from biological threats by strengthening the capabilities of partner nations and the international community to prevent, detect, and prepare for disease outbreaks. BTRP supports international health security efforts to address diseases caused by U.S. Biological Select Agents (https://www.cdc.gov/selectagent/SelectAgentsandToxinsList.html), pathogens of pandemic potential, and emerging (and reemerging) infectious diseases. BTRP achieves its mission through collaboration with partner countries and the international community to minimize the threat of deliberate, accidental, and natural infectious disease outbreaks through enhanced detection, diagnosis, and reporting capabilities and biosecurity and biosafety measures. This Broad Agency Announcement (BAA) is an extramural endeavor that seeks to bring funding to biosurveillance studies that support biosecurity and biosafety (BS&S) capability building, in1country partnerships, and other needs appropriate to meet BTRP's mission interests.			
128136	Fundamental Research to Counter Weapons of Mass Destruction	Defense Threat Reduction Agency/Department of Defense	HDTRA1-25-S-0001	Continuous Submission	Not Specified
Contact Name					

Contact Telephone				
Contact Email				
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	DTRA safeguards America and its allies from weapons of mass destruction (WMD) and provides capabilities to reduce, eliminate, and counter the threat and effects from chemical, biological, radiological, nuclear, and high yield explosives. DTRA seeks to identify, adopt, and adapt emerging, existing, and revolutionary sciences that may demonstrate high payoff potential to Counter-WMD (C-WMD) threats. This BAA is an extramural endeavor that combines the fundamental research, educational program, or other effort needs appropriate for basic or applied research funding of DTRA and other DoD interests. This announcement solicits ideas and topic-based pre-application white papers for long-term challenges that offer a significant contribution: to the current body of knowledge, to the understanding of phenomena and observable facts, to significantly advance revolutionary technology, to new concepts for technology application, or that may have impact on future C1WMD threat reduction, expertise, or capabilities. A portion of this effort is expected to be devoted to awards for science, technology, engineering and mathematics education programs with a C-WMD focus, such as, but not limited to postdoctoral fellowships, stipends, degrees, visiting scientist programs, student exchange programs, and development of accredited C-WMD curricula.			
090761	Dear Colleague Letter--Coronavirus Disease 2019 (COVID-19)	Department of Energy	Continuous Submission	Not Specified
Contact Name	Chris Fall			
Contact Telephone				
Contact Email	SC.DCL@science.doe.gov			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	The emergence and spread of the new respiratory Corona virus Disease 2019 (COVID-19), which was declared a Public Health Emergency in the United States on January 31, 2020, has catalyzed significant activity by Federal, state, and local governments; the healthcare community; residents			

across the United States; and people around the world. The National Biodefense Strategy is the nation's plan for ensuring that the country is prepared for, responding to, and recovering from health incidents such as these. As a partner in the Strategy, the Department of Energy (DOE) contributes science and technology to support these efforts. This is not the first emerging infectious disease event that the world will face, nor will it be the last. DOE is soliciting ideas about how DOE and the National Labs might contribute resources to help address COVID-19 through science and technology efforts and collaborations.

120236	Pioneering Aerospace Capabilities, Engineering and Research (PACER)	Department of the Air Force/Department of Defense	FA2391-23-S-2403	10-May-2028	Not Specified
	Contact Name	Katherine Ryan			
	Contact Telephone				
	Contact Email	AFRL.RQ.PACERBAA@us.af.mil			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	10-May-2028			
	Synopsis	The PACER BAA will enable study efforts on novel concepts, as well as research and development efforts to mature specific technologies to appropriate technology readiness levels (TRL) depending on end use. Efforts under this BAA are intended to further AFRL/RQ's mission in pioneering transformative aerospace technologies for the warfighter's decisive advantage. The estimated program cost is \$500M ceiling on any individual award resulting from a white paper; \$500M cumulative ceiling on all award(s) resulting from an individual Call.			
113480	U.S. Army Medical Research and Materiel Command Broad Agency Announcement for Extramural Medical Research	Department of the Army/Department of Defense	HT942523SBAA1	Continuous Submission	Not Specified
	Contact Name				
	Contact Telephone	301-682-5507			
	Contact Email	help@eBRAP.org			
	Sponsor Website				

Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>The USAMRDC's mission is to provide solutions to medical problems of importance to the American Service Member at home and abroad, as well as to the general public at large. The scope of this effort and the priorities attached to specific projects are influenced by changes in military and civilian medical science and technology (S&T), operational requirements, military threat assessments, and national defense strategies. Extramural research and development programs play a vital role in the fulfillment of the objectives established by the USAMRDC. Research and development funded through this BAA are intended and expected to benefit and inform both military and civilian medical practice and knowledge. This BAA utilizes competitive procedures in accordance with 10 USC 2302(2)(B) for the selection for award of S&T proposals/applications. For the purposes of this BAA, S&T includes activities involving basic research, applied research, advanced technology development, and, under certain conditions, may include activities involving advanced component development and prototypes.</p>				
120277	Broad Agency Announcement for Extramural Biomedical and Human Performance Research and Development	Department of the Army/Department of Defense	HT9425-23-S-SOC1	Continuous Submission	Not Specified
Contact Name					
Contact Telephone	301-682-5507				
Contact Email	help@eBRAP.org				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	<p>A primary emphasis of the USSOCOM Biomedical, Human Performance, and Canine Research Program is to identify and develop techniques, knowledge products, and materiel (medical devices, drugs, and biologics) for early intervention in life-threatening injuries; prolonged field care (PFC); human performance optimization; canine medicine/performance; brain health; immune response; automation of systematic reviews and metanalysis; and novel post-traumatic stress, depression, and anxiety treatment. Special Operations Forces (SOF) medical personnel place a premium on medical equipment that is small, lightweight, ruggedized, modular, multi-use, and designed for operation in extreme environments. The equipment must be easy to use, require minimum maintenance, and</p>				

have low power consumption. Drugs and biologics should optimally not require refrigeration or other special handling. All materiel and related techniques must be simple, effective, and easily modified for commercialization. Research projects may apply existing scientific and technical knowledge for which concept and/or patient care efficacy have already been demonstrated to meet SOF requirements. The proposed research must be relevant to active-duty service members, veterans, military beneficiaries, and/or the American public. Relevant research must be responsive to the health care needs of the U.S. Armed Forces, family members of the U. S. Armed Forces, U.S. Veterans, and civilian populations. Proposals must address a relevant health problem responsive to one of the RAIs identified below. Additional RAIs may be added during the life of the BAA (FY23-FY28).

127258	Department of Defense Research and Education Program for Historically Black Colleges and Universities and Minority-Serving Institutions (HBCU/MI)	Department of the Army/Department of Defense	W911NF24S0009	Continuous Submission	Not Specified
<hr/>					
	Contact Name	William A Creech			
	Contact Telephone	919-549-4387			
	Contact Email	william.a.creech3.civ@army.mil			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)				
	Synopsis	<p>The DoD and the Nation need the best scientists and engineers to sustain defense capabilities. This can be accomplished through partnerships with, and support of, Institutions of Higher Education (IHE). The DoD will address this need by supporting innovative research and education programs that encourage students to pursue careers in science, technology, engineering and mathematics (STEM), particularly at covered educational institutions. The DEVCOM ARL invites applications from covered educational institutions that meet the 10 U.S.C. § 4144 objective to enhance defense-related research and education. The statutory objective shall be accomplished through initiatives designed to:</p> <ul style="list-style-type: none"> • enhance the research and educational capabilities in areas of importance to national defense; • increase the number of graduates STEM disciplines; and • encourage research and educational collaborations between such institutions and other institutions of higher education, Government defense organizations, and the defense industry. 			

119530	Naval Air Warfare Center Aircraft Division (NAWCAD) Office-Wide Broad Agency Announcement	Department of the Navy/Department of Defense	N00421-23-S-0001	Continuous Submission	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email NAWCAD_PAXR_OfficeWide_BAA@us.navy.mil</div> <div>Sponsor Website</div> <div>Program URL Link to program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div>The Naval Air Warfare Center Aircraft Division (NAWCAD) is interested in receiving white papers for Research and Development projects which offer potential for advancement and improvement of NAWCAD operations.</div>					
126675	Naval Air Warfare Center Aircraft Division (NAWCAD) Office-Wide Broad Agency Announcement	Department of the Navy/Department of Defense	N00421-24-S-0001	20-Jun-2025 [LOI/Pre-App]	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email NAWCAD-Academia-BAA@us.navy.mil</div> <div>Sponsor Website</div> <div>Program URL Link to program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div>20-Jun-2025 [LOI/Pre-App]</div> <div>The Naval Air Warfare Center Aircraft Division (NAWCAD) is interested in receiving white papers for Research and Development projects which offer potential for advancement and improvement of NAWCAD operations.</div>					
051745	Nuclear Energy University Programs-- Fellowship and Scholarship Support	Idaho Operations Office/Department of Energy	DE-FOA-0001487	Continuous Submission	5,000,000 USD
<div> <div>Contact Name</div> <div>Contact Telephone</div> </div> <div>Shawn Tinsley, Contract Specialist</div> <div>208-526-3127</div>					

	Contact Email	tinslesm@id.doe.gov			
	Sponsor Website	Link to sponsor website			
	Program URL				
	Deadline Dates (ALL)				
	Synopsis	The purpose of this Funding Opportunity Announcement (FOA) is to award multiple cooperative agreements (each anticipated to be for a term of up to five years, but which could continue for up to eight years) to accredited U.S. Colleges and Universities to allow two- and four- year Universities to receive and administer fellowship and scholarship funding — provided through the Integrated University Program (IUP) and as administered by the Department of Energy, Office of Nuclear Energy (DOE-NE)—on behalf of selected students attending these Universities. The selection of students for the program will occur via a separate DOE-NE process.			
124480	Measurement Science and Engineering (MSE) Research Grant Programs	National Institute of Standards & Technology/Technology Administration/DOC	2024-NIST-MSE-01	Continuous Submission	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email				
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)				
	Synopsis	NIST is soliciting applications for financial assistance for Fiscal Year 2024 (FY24) within the following NIST grant programs: Associate Director for Innovation and Industry Services (ADIIS); Associate Director for Laboratory Programs (ADLP); CHIPS Research & Development Program Office (CRDO) Communications Technology Laboratory (CTL); Engineering Laboratory (EL); Fire Research (FR); Information Technology Laboratory (ITL); International and Academic Affairs Office (IAAO); Material Measurement Laboratory (MML); NIST Center for Neutron Research (NCNR); Physical Measurement Laboratory (PML); Special Programs Office (SPO); and Standards Coordination Office (SCO).			
127438	Enabling Technologies for Electronic Warfare and Surveillance	Office of Naval Research/Department of Defense	N0001424SBC10	20-Dec-2024	Not Specified

Contact Name	Stephen Hughes				
Contact Telephone					
Contact Email	stephen.t.hughes.civ@us.navy.mil				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)	20-Dec-2024				
Synopsis	To fully enable spectrum superiority, naval forces (including the Marine Corps and Navy) must be able to control the Electromagnetic Spectrum (EMS) by exploiting, deceiving, or denying enemy use of the spectrum while ensuring persistent naval ISR capabilities. The advance of adversary intelligence, surveillance, and reconnaissance (ISR) and EW capabilities across the full EMS (DC to daylight), and the proliferation of inexpensive, efficient processors, and transceivers has eroded our advantages, created a contested and congested operational environment, and degraded our naval ISR capabilities. This EW and Surveillance D&I BAA Call seeks innovative solutions to overcome these technical challenges.				
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102409	Frontier Health Markets APS	U.S. Agency for International Development	7200AA21APS00005	Continuous Submission	Not Specified
<hr/>					
Contact Name	Jacquelin Bell				
Contact Telephone					
Contact Email	jacbell@usaid.gov				
Sponsor Website					
Program URL	Link to program URL				
Deadline Dates (ALL)					
Synopsis	This Annual Program Statement (APS) publicizes the intention of the United States Government (USG), as represented by the United States Agency for International Development (USAID), Bureau for Global Health (GH), to fund one or multiple awards to address the overarching APS program purpose. The purpose is to increase private health sector contributions to advancing voluntary family planning (FP), reproductive health (RH), and/or other health (maternal, newborn and child health (MNCH), malaria, tuberculosis (TB), other infectious diseases, and HIV/AIDS) outcomes.				

107730	Promoting Results and Outcomes through Policy and Economic Levers (PROPEL)	U.S. Agency for International Development	7200AA22APS00002	Continuous Submission	Not Specified
	Contact Name	LaVietra Shannon			
	Contact Telephone				
	Contact Email	ishannon@usaid.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)				
	Synopsis	<p>The U.S. Agency for International Development (the Agency), Office of Population and Reproductive Health (PRH) is pleased to announce the Promoting Results and Outcomes through Policy and Economic Levers (PROPEL) Annual Program Statement (APS). This APS contributes to the Agency's health development priorities, which correspond to the goals of: preventing maternal and child deaths, controlling the HIV/AIDS epidemic, and combating infectious disease. The purpose of this APS is to improve the enabling environment for equitable and sustainable health services, supplies and delivery systems through: policy development and implementation; adequate, predictable, and sustainable financing; enhanced government stewardship, transparency, and accountability; and an engaged and informed civil society prepared to advocate for improved systems and outcomes. This APS has a specific emphasis on voluntary, rights-based family planning and reproductive health (FP/RH), and FP/RH integration with maternal and child health (MCH), and HIV/AIDS. It will encourage work across health elements, systems, and development sectors, with specific efforts in increasing FP/RH demand, facilitating FP uptake, and advancing other FP/RH-related outcomes.</p>			
123272	ERDC Broad Agency Announcement	U.S. Army Corps of Engineers/Department of Defense	W912HZ-24-BAA-01	Continuous Submission	Not Specified
	Contact Name	Tracey Lowe			
	Contact Telephone	601-634-4883			
	Contact Email	tracey.m.lowe@usace.army.mil			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)				

Synopsis | The U.S. Army Corps of Engineers (USACE) Engineer Research and Development Center (ERDC) is issuing this announcement for various research and development topic areas. The ERDC consists of the Coastal and Hydraulics Laboratory (CHL), the Geotechnical and Structures Laboratory (GSL), the Environmental Laboratory (EL) and the Information Technology Laboratory (ITL) in Vicksburg, Mississippi, the Cold Regions Research and Engineering Laboratory (CRREL) in Hanover, New Hampshire, the Construction Engineering Research Laboratory (CERL) in Champaign, Illinois, and the Geospatial Research Laboratory (GRL) in Alexandria, Virginia.

Non Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
066856	Research Grant	Adenoid Cystic Carcinoma Research Foundation		Continuous Submission	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email jeffreykaufman@accrf.org</div> <div>Sponsor Website Link to sponsor website</div> <div>Program URL Link to program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <p>ACCRF relies upon its Scientific Advisory Board to set the strategic direction for the foundation's research agenda. While investigator-initiated proposals are always welcome on any ACC-related topic, ACCRF is particularly focused on the following research topics: MYB: mechanisms of action and therapeutic inhibition NOTCH: mechanisms of action and therapeutic inhibition Cell surface markers and related therapies Tumor immune microenvironment and appropriate immunotherapies Diagnostic, prognostic and predictive biomarkers Cell lines and cultures</p> </div>					
083019	Graduate Student Scholarships	Alberta Innovates		Continuous Submission	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email Sarah.Lee@albertainnovates.ca</div> <div>Sponsor Website Link to sponsor website</div> <div>Program URL Link to program URL</div> <div>Deadline Dates (ALL)</div> </div>					

Synopsis		The Graduate Student Scholarships program supports academically superior graduate students who are receiving training and conducting research in areas that are strategically important to Alberta's economy. Graduate students (masters or doctoral level) undertaking full-time research at Athabasca University, Concordia University of Edmonton, the University of Alberta, University of Calgary, or University of Lethbridge are eligible for Graduate Student Scholarships. This program is specifically targeted at the following emerging technology areas: information and communications technologies, and advanced materials and manufacturing technologies in and of themselves or which additionally support the innovation priority areas of environment, energy, agriculture, manufacturing, and health.		
080401	Travel Grants	Alpha-1 Foundation	Continuous Submission	1,000 USD
Contact Name		Vanessa Valencia, Grants Administration Manager		
Contact Telephone		305-567-9888 ex.242		
Contact Email		vvalencia@alpha1.org		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		Alpha-1 Foundation provides grants to support travel to attend national and international scientific conferences or meetings to present AAT-related abstracts and to support cross-training at an established Alpha-1 laboratory by an established Alpha-1 investigator. Grants are generally funded at a level of \$1,000.		
094264	Scientific Conference Grants	Alzheimer's Research UK	Continuous Submission	2,540 USD
Contact Name				
Contact Telephone				
Contact Email		research@alzheimersresearchuk.org		
Sponsor Website		Link to sponsor website		

Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The scheme is to promote networking, collaborations, communication and dissemination of research results through scientific conferences. The sponsor is keen to support relevant conferences by providing funding of up to £2,000.		
092646	All Travel Grant	Amsterdam Institute for Immunology and Infectious Diseases (AI&I)	Continuous Submission 525 USD
Contact Name			
Contact Telephone	(020) 566 9111		
Contact Email	Allgrants@amsterdamumc.nl		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The Amsterdam Institute for Infection and Immunity (AII) offers a travel grant to encourage young talent to attend an international scientific conference important within the field of Immunology and Infectious Diseases to actively build their CV and network while also creating international exposure for AII.		
019638	Student Research Fund Award	Association of Clinical Pathologists	Continuous Submission 6,350 USD
Contact Name			
Contact Telephone	01273 775700		
Contact Email	info@pathologists.org.uk		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			

Synopsis		The Association of Clinical Pathologists is keen to encourage undergraduates to undertake some research within laboratory medicine, to raise the profile of laboratory medicine within the minds of undergraduates and to aid in recruitment of young graduates. Nine awards of up to £5,000 are available, and priority will be given to those seeking funding to support an intercalated degree.		
065336	APHL-CDC Environmental Public Health Lab Fellowship	Association of Public Health Laboratories		Continuous Not Submission Specified
Contact Name				
Contact Telephone		240-485-2745		
Contact Email		fellowships@aphl.org		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		The Association of Public Health Laboratories (APHL) and the US Centers for Disease Control and Prevention (CDC) partner to offer a variety of laboratory fellowship programs to train and prepare scientists for careers in public health laboratories and to support public health initiatives. The program offers a wide variety of training and research experiences. A specific objective-based experience is developed for each fellow based on the host laboratory project and fellow interests.		
080113	Medical Research Future Fund -- Frontier Health and Medical Research Grant	Australia Department of Health and Ageing	GO5855	Continuous Not Submission Specified
Contact Name				
Contact Telephone		132846		
Contact Email		enquiries@industry.gov.au		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				

Synopsis		This grant opportunity offers funding to support medical research and medical innovation programs of research that deliver a ‘moonshot’ by creating a treatment for a currently serious and incurable health condition, through a series of linked projects. The program of research can propose to develop novel health technologies and/or re-purpose existing health technologies in a novel way.	
004794	Clinical Research	Austrian Science Fund (FWF)	Continuous Not Submission Specified
Contact Name		Iris Fortmann	
Contact Telephone		43 676 83487 8211	
Contact Email		iris.fortmann@fwf.ac.at	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		Gaining new scientific knowledge to improve clinical practice, therapy concepts and treatment methods – the Clinical Research funding program offers scientists the opportunity to conduct clinical studies independently of commercial interests. Project proposals can be submitted by any scientist working clinically in Austria or cooperating with a clinic.	
004795	FWF-ASTRA Prizes	Austrian Science Fund (FWF)	Continuous Not Submission Specified
Contact Name		Eva Lidia Wysocki	
Contact Telephone		43 676 83487 8503	
Contact Email		eva.wysocki@fwf.ac.at	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		Since July 2024, the FWF has been offering a new career support program with the FWF-ASTRA Awards to enable advanced postdocs in Austria to make the leap to the top of their research	

field. The funding offer is aimed at successful, internationally visible scientists from all disciplines, including artistic-scientific research, who have already carried out independent scientific work ("R3")

015527	Charitable Contributions	BASF	Continuous Not Submission Specified
Contact Name	Ornella Palla		
Contact Telephone			
Contact Email	ornella.palla@basf.com		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	BASF Corporation focuses its charitable giving in areas that directly support the company's commitment to corporate social responsibility. This includes Science Education, Environment, Health & Safety (EH&S), Innovation, Being an Employer of Choice, and other programs and initiatives important to the quality of life in BASF site communities and for various BASF stakeholders.		
020251	Charitable Contributions Program	Bausch Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone	800-553-5340		
Contact Email	apply@BauschFoundation.com		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The Bausch Foundation was established to improve the lives of patients globally by providing access to safe, effective medicines and by financially supporting health care education and causes. The Bausch Foundation supports initiatives aimed at disease prevention, improving patient outcomes and		

lives, and education and community support related to our core businesses. Additionally, it supports relief efforts and those who need help in the communities in which they live and work.

020380	Project Grants Program	Bell (Max) Foundation	Continuous Submission	140,000 USD
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>403-215-7310</div> <div>white@maxbell.org</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div></div> <div>Max Bell Foundation makes grants to support projects that are designed to inform public policy. The foundation does so across four program areas: Education; Environment; Health & Wellness; and Civic Engagement and Democratic Institutions. A typical project supported by Max Bell Foundation ranges from one to three years in duration and has a budget that ranges from approximately \$10,000 to \$200,000.</div> </div>				
089173	Medical Education Grants	Biosense Webster	Continuous Submission	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div></div> <div></div> <div>bwiusedgrants@its.jnj.com</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div></div> <div>Biosense Webster, Inc (BWI) provides grants for education and training in the area of electrophysiology.</div> </div>				

089212	Educational Grants	Biotronik, Inc.	Continuous Not Submission Specified
	Contact Name		
	Contact Telephone	800-547-0394	
	Contact Email	grants.donations@biotronik.com	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	Biotronik provides for educational activities to further optimal patient care related to BIOTRONIK's approved therapies and related disease states; and patient cardiac device/disease education, including vascular intervention treatment.	
089213	Research Grants	Biotronik, Inc.	Continuous Not Submission Specified
	Contact Name		
	Contact Telephone	800-547-0394	
	Contact Email	grants.donations@biotronik.com	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	Biotronik provides support for investigator-initiated research that increases the understanding of cardiac device therapy or vascular intervention/coronary stent therapy; or which demonstrates clinical outcomes that promote optimal patient care.	
027413	Travel Grants	Boehringer Ingelheim Fonds	Continuous Not Submission Specified
	Contact Name		

Contact Telephone	+49 (0)6131 2750 80		
Contact Email	secretariat@bifonds.de		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The Boehringer Ingelheim Fonds (BIF) awards travel grants of up to three months duration to MD and PhD students, as well as postdoctoral researchers from all over the world. The BIF supports them if they conduct experimental projects in basic biomedical research and want to pursue short-term research stays or attend practical courses relevant to their projects in Europe or overseas. The programme also enables graduate students and their potential supervisors to evaluate the scientific and personal fit before starting a PhD project abroad.		
089933	M.D. Fellowships	Boehringer Ingelheim Fonds	Continuous Not Submission Specified
Contact Name			
Contact Telephone	+49 (0)6131 2750 80		
Contact Email	secretariat@bifonds.de		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The Boehringer Ingelheim Fonds (BIF) awards MD fellowships of up to 18 months to outstanding medical students to pursue ambitious, experimental projects in basic biomedical research worldwide. On top of the monthly stipend, they offer their fellows seminars, travel allowances, individual and personal support, and a worldwide network of fellows and alumni.		
006257	BRS Travel Bursaries	Bone Research Society	Continuous Not Submission Specified
Contact Name			

Contact Telephone			
Contact Email		treasurer@boneresearchsociety.org	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The Society uses a large proportion of its available funds to support members wishing to present their research at National and International Meetings or to attend work-related training courses. These travel bursaries take the form of part defrayment of the travel costs.	
086804	Corporate Giving Program	Bristol Myers Squibb	Continuous Not Submission Specified
Contact Name			
Contact Telephone			
Contact Email			
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		Bristol-Myers Squibb is focused on its mission to discover, develop and deliver innovative medicines that help patients prevail over serious diseases and is committed to supporting quality initiatives to make a difference in people's lives through Corporate Giving.	
119638	Graduate and Postdoctoral Funding - Research Experience Award	British Columbia Network Environment for Indigenous Health Research	Continuous Not Submission Specified
Contact Name		Attn: Network Coordinator	
Contact Telephone		250-472-5449	
Contact Email		bcneihr@uvic.ca	

Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The BC NEIHR Research Experience Award is given to support Indigenous (First Nations, Métis or Inuit) graduate students studying in British Columbia (BC), who are pursuing Indigenous wellness-related research and seeking to gain additional research-related experience. The award is \$2,000 (short-term, non-renewable) or \$7,000 for POR-focused stream.	
096516	Infrastructure Grants	British Heart Foundation	Continuous 1,270,000 Submission USD
Contact Name			
Contact Telephone		0300 330 3322	
Contact Email		research@bhf.org.uk	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The British Hear Foundation (BHF) will consider applications for up to £1 million towards the costs of providing essential infrastructure to support cardiovascular science in any UK academic institution.	
040137	Special Project Grants	British Heart Foundation	Continuous 444,500 Submission USD
Contact Name			
Contact Telephone		0300 330 3322	
Contact Email		research@bhf.org.uk	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			

Synopsis		The British Heart Foundation offers Special Project Grants for basic science research projects costing more than £350,000 or lasting longer than 3 years. This grant type also supports funding for studies using datasets only, population and patient-based cohort studies (epidemiology) or experimental medicine studies that cost more than £350,000 or that will last longer than 3 years.	
040150	Immediate Postdoctoral Basic Science Research Fellowships	British Heart Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone		0300 330 3322	
Contact Email		research@bhf.org.uk	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The British Heart Foundation's Immediate Postdoctoral Basic Science Research Fellowships provide newly qualified postdoctoral researchers a platform to broaden their research horizons and develop their own distinct research leadership. If this will be possible to achieve this goal in the same research environment, applicants should demonstrate in their application how they will do so, and should also consider if there might be other opportunities through which they might maximise their potential from an award.	
088555	Career Re-Entry Research Fellowship	British Heart Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone		0300 330 3322	
Contact Email		research@bhf.org.uk	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			

Synopsis		The British Heart Foundation (BHF) offers a Career Re-entry Research Fellowship to provide an opportunity to re-establish a career in cardiovascular science after a career break of one or more years. The Fellowship may be taken up on a part-time employment basis, where appropriate.	
088559	Non-Clinical PhD Studentship	British Heart Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone		0300 330 3322	
Contact Email		research@bhf.org.uk	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The British Heart Foundation (BHF) offers a Non-Clinical PhD Studentship to provide a foundation training in research for basic science graduates.	
036200	Programme Grants	British Heart Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone		0300 330 3322	
Contact Email		research@bhf.org.uk	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The British Heart Foundation (BHF) provides programme grants for long-term support on a five year rolling basis. The proposed research plan must be extensive and imaginative, but remain focused. BHF aims to play a leading role in the fight against diseases of the heart and circulation by supporting vital, pioneering research into their causes, prevention, diagnosis and treatment.	

035951	Project Grants	British Heart Foundation	Continuous 444,500 Submission USD
	Contact Name		
	Contact Telephone	0300 330 3322	
	Contact Email	research@bhf.org.uk	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	The British Heart Foundation provides grants for short-term research projects lasting up to three years and costing less than £350,000. The centre where the work is to be pursued must be an established research institution in the UK.	
088556	Intermediate Basic Science Research Fellowship	British Heart Foundation	Continuous Not Submission Specified
	Contact Name		
	Contact Telephone	0300 330 3322	
	Contact Email	research@bhf.org.uk	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	The British Heart Foundation (BHF) offers the Intermediate Basic Science Research Fellowship to fund talented individuals with the potential to become research leaders.	
088554	Senior Basic Science Research Fellowship	British Heart Foundation	Continuous Not Submission Specified
	Contact Name		
	Contact Telephone	0300 330 3322	

Contact Email	research@bhf.org.uk		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The British Heart Foundation (BHF) offers Senior Basic Science Research Fellowships to fund outstanding individuals with a track record of internationally competitive research.		
096515	New Horizons Grants	British Heart Foundation	Continuous 381,000 Submission USD
Contact Name			
Contact Telephone	0300 330 3322		
Contact Email	research@bhf.org.uk		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The British Heart Foundation (BHF) offers New Horizon Grants to encourage participation in cardiovascular research by scientists from outside traditional cardiovascular biology, to bring novel expertise to the field.		
088548	Clinical Research Training Fellowship	British Heart Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone	0300 330 3322		
Contact Email	research@bhf.org.uk		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			

Synopsis		The British Heart Foundation (BHF) offers Clinical Research Training Fellowship to provide a training in research after Foundation Year two and before consultant status.	
088558	Advanced Training Award	British Heart Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone		0300 330 3322	
Contact Email		research@bhf.org.uk	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The British Heart Foundation (BHF) offers an Advanced Training Award to provide researchers with an opportunity to re-train and gain additional expertise within 1 to 3 years of submitting a PhD. Candidates must be moving into a different field of science or entering cardiovascular science from a different discipline.	
028886	Travel Fellowships	British Heart Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone		0300 330 3322	
Contact Email		research@bhf.org.uk	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		BHF offers travel fellowships to fund a visit by an experienced researcher to a distinguished laboratory abroad. Either for a short period to acquire specialist expertise, or for a longer period to carry out research that cannot be done in the UK.	

088446	Senior Clinical Research Fellowship	British Heart Foundation	Continuous Not Submission Specified
	Contact Name		
	Contact Telephone	0300 330 3322	
	Contact Email	research@bhf.org.uk	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	The British Heart Foundation (BHF) will fund outstanding individuals with a track record of internationally competitive research through their Senior Clinical Research Fellowship.	
088444	Personal Chairs	British Heart Foundation	Continuous Not Submission Specified
	Contact Name		
	Contact Telephone	0300 330 3322	
	Contact Email	research@bhf.org.uk	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	British Heart Foundation (BHF) will award professorships to individuals with outstanding cardiovascular research achievements and leadership qualities with the aim of supporting and enhancing their current and future research activities.	
088545	Intermediate Clinical Research Fellowship	British Heart Foundation	Continuous Not Submission Specified
	Contact Name		
	Contact Telephone	0300 330 3322	

Contact Email	research@bhf.org.uk		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The British Heart Foundation (BHF) offers Intermediate Clinical Research Fellowships to fund individuals with an established research record who intend to become leaders in academic medical research. The individual may progress to consultant level during the fellowship.		
088551	MBPhD Studentship	British Heart Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone	0300 330 3322		
Contact Email	research@bhf.org.uk		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The British Heart Foundation (BHF) offers MBPhD Studentships to allow talented medical students to complete a PhD before the end of their medical degree. This is restricted to UK institutions that have recognised MBPhD programmes.		
046650	Student Elective Scholarships	British Society for Haematology	Continuous Submission 1,270 USD
Contact Name			
Contact Telephone	020 7713 0990		
Contact Email	grants@b-s-h.org.uk		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		

Deadline Dates (ALL)		The British Society for Haematology (BSH) provides Student Elective Scholarships with a maximum value of £1000 to support UK-based undergraduate medical or Master in Science (MSci) students and biomedical and clinical science students undertaking electives in the field of haematology.	
097049	Meeting Support Grant	British Society for Haematology	Continuous Submission 1,270 USD
Contact Name			
Contact Telephone		020 7713 0990	
Contact Email		grants@b-s-h.org.uk	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The British Society for Haematology (BSH) will award up to five grants per year. The meeting can be on any haematology-related subject. It must be open to all BSH members and held in the UK, and the organisers must publicly acknowledge the support from the Society.	
088829	Travel Grants	British Society for Medical Mycology	Continuous Not Submission Specified
Contact Name			
Contact Telephone			
Contact Email		info.bsम्म@gmail.com	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The British Society for Medical Mycology (BSMM) provides grants to members to assist with the costs of travel to any activity which is perceived to have educational merit, including attendance at training	

or research events, will be considered for a BSMM travel grant. The grant will cover travel and registration costs (where applicable) only.

005671	Scholarship Scheme	British Society for Oral and Maxillofacial Pathology	Continuous Submission	1,270 USD
	Contact Name	Dr Ali Khurram, Honorary Secretary		
	Contact Telephone			
	Contact Email	secretary@bsomp.org.uk		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The British Society for Oral & Maxillofacial Pathology Scholarship provides funding for scholarship projects which contribute to the advancement of oral pathology.		
005129	Senior Fellowships	British Society for Plant Pathology	Continuous Submission	6,350 USD
	Contact Name	BSPP Administrator		
	Contact Telephone			
	Contact Email	admin@bspp.org.uk		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The British Society for Plant Pathology (BSPP) provides fellowship funds to BSPP members to support working visits of one to three months duration away from their normal places of work or to part-fund longer visits. The maximum value of an award is generally £5000.		
005138	Plant Pathology Promotion Fund	British Society for Plant Pathology	Continuous Submission	2,540 USD

Contact Name			
Contact Telephone		+44 (0) 1223 766416	
Contact Email		outreach@bspp.org.uk	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The British Society for Plant Pathology awards grants of up to £2000 for BSPP member projects that aim to stimulate interest in, and knowledge and awareness of, Plant Pathology.	
098053	BTF Travel Award	British Thyroid Foundation	Continuous Submission 318 USD
Contact Name			
Contact Telephone		01423 810093	
Contact Email		c.mcmullan@btf-thyroid.org	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The British Thyroid Foundation (BTF) will award up to £1000 per year to help healthcare professionals and healthcare trainees cover conference/training expenses, including registration fees and/or travel costs. The value of each award is up to £250.	
108614	Proposition 1 Restoration Grant Programs	California Department of Fish and Wildlife	Continuous Not Submission Specified
Contact Name			
Contact Telephone			
Contact Email		WatershedGrants@Wildlife.ca.gov	
Sponsor Website		Link to sponsor website	

	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The Water Quality, Supply, and Infrastructure Improvement Act of 2014 (Proposition 1) provides funding to implement the three broad objectives of the California Water Action Plan: more reliable water supplies; the restoration of important species and habitat; and a more resilient, sustainably managed water resources system (water supply, water quality, flood protection, and environment) that can better withstand inevitable and unforeseen pressures in the coming decades. In addition, the California Department of Fish and Wildlife (CDFW) is seeking projects that contribute to implementation of the State Wildlife Action Plan, the Sacramento Valley Salmon Resiliency Strategy, the Delta Plan, California EcoRestore, the Safeguarding California Plan, the California Biodiversity Initiative, and that fulfill CDFW’s Mission.		
102773	Cannabis Restoration Grant Program--Research and Innovation Grant Funding	California Department of Fish and Wildlife	Continuous Not Submission Specified	
	Contact Name			
	Contact Telephone			
	Contact Email	cannggrantprogram@wildlife.ca.gov		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The California Department of Fish and Wildlife (CDFW) is seeking high quality grant proposals for eligible applicants to assist qualified cannabis cultivators and enhance CDFW’s mission to manage California’s diverse fish, wildlife, and plant resources, and the habitats upon which they depend, for their ecological values and for their use and enjoyment by the public. Research projects under this funding opportunity are focused on improving the understanding of how cannabis cultivation influences the environment as well as approaches for mitigating potentially adverse impacts of cultivation and related activities.		

115224	Cannabis Restoration Grant Program --Qualified Cultivator Funding Opportunity	California Department of Fish and Wildlife	Continuous Not Submission Specified
	<div><div>Contact Name</div><div>Contact Telephone</div><div>Contact Email</div><div>Sponsor Website</div><div>Program URL</div><div>Deadline Dates (ALL)</div><div>Synopsis</div></div> <div><div>cannggrantprogram@wildlife.ca.gov</div><div>Link to sponsor website</div><div>Link to program URL</div><div></div><div>The California Department of Fish and Wildlife (CDFW) is seeking high quality grant proposals from eligible applicants to assist qualified cannabis cultivators in managing California’s diverse fish, wildlife, and plant resources, and the habitats upon which they depend, for their ecological values and for their use and enjoyment by the public. Grants are provided through the Environmental Restoration and Protection Account pursuant to Revenue and Taxation Code section 34019(f)(2). This Proposal Solicitation Notice (Solicitation) focuses on planning only, planning and implementation, and implementation only projects outlined herein.</div></div>		
070761	Dr. Frederick Kalz Bursary	Canadian Dermatology Foundation	Continuous Submission 2,800 USD
	<div><div>Contact Name</div><div>Contact Telephone</div><div>Contact Email</div><div>Sponsor Website</div><div>Program URL</div><div>Deadline Dates (ALL)</div><div>Synopsis</div></div> <div><div></div><div>613-738-1748 x232</div><div>pbelfer@cdf.ca</div><div>Link to sponsor website</div><div>Link to program URL</div><div></div><div>The Dr. Frederick Kalz Bursary provides support for dermatology residents who wish to gain a research-focused learning experience related to study of the skin. Electives can be from 4-8 weeks,</div></div>		

with reimbursement up to \$4,000. While travel for research-based electives is uncertain at this time, applications will still be accepted, and alternative solutions considered as necessary.

044100	Venture Grants	Canadian Lyme Disease Foundation	Continuous Submission	7,000 USD
Contact Name	Reuben Kaufman			
Contact Telephone				
Contact Email	rkaufman@ualberta.ca			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	The Canadian Lyme Disease Foundation Venture Grants program supports research on Lyme and associated tick-borne diseases. The Foundation's goal is to increase knowledge and understanding of borreliosis in Canada, and to support high quality research that informs Canadian public health policy. The Foundation's primary focus is research that has potential application to human illness. Researchers from Canadian universities are particularly encouraged to apply.			
002941	Stronger Communities Fund	Canadian National Railway Company	Continuous Submission	Not Specified
Contact Name				
Contact Telephone	888-888-5909			
Contact Email				
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	The sponsor recognizes their citizenship responsibility to the communities in which they operate – not only in their commitment to safety and the environment, but also in making their communities better places to live and work. This spirit of caring is expressed in a responsible community			

		investment program that is focused in five core areas: Health and Safety Environmental Sustainability Diversity and Inclusion Innovation Civic Engagement		
010693	John Nott Cancer Fellowship Travel Support Fund	Cancer Council Western Australia	Continuous Submission	6,300 USD
	Contact Name	Attn: Research Administration Officer		
	Contact Telephone	(08) 9388 4343		
	Contact Email	CancerCouncilWA.Research@cancerwa.asn.au		
	Sponsor Website			
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The John Nott Cancer Fellowship Travel Support Fund will award a grant of up to \$10,000 for a national or international clinical cancer leader/researcher to visit Western Australia to help provide further education in the area of clinical cancer management.		
008239	Recruitment of Established Investigators	Cancer Prevention and Research Institute of Texas	R-25.1-REI	Continuous Submission 6,000,000 USD
	Contact Name			
	Contact Telephone			
	Contact Email	help@cpritgrants.org		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The aim of this award mechanism is to recruit outstanding senior research faculty with distinguished professional careers and established cancer research programs to academic institutions in Texas. The award provides up to \$6 million over a period of five years.		
033676	Don Beaven Travelling Fellowship	Canterbury Medical Research Foundation		Continuous 2,320 USD

Submission			
Contact Name			
Contact Telephone	03 353 1240		
Contact Email	health@cmrf.org.nz		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The Canterbury Medical Research Foundation's Don Beaven Travelling Fellowship supports experienced medical researchers with an international reputation from Canterbury to visit research units in NZ or overseas for the purpose of the interchange of information, ideas or skills in their research field or to support a visit to Canterbury from time to time by selected medical research experts with an international reputation to advise or to exchange information, ideas or skills with medical researchers, research units or departments in Canterbury.		
018144	Grants Program	Carr-Harris (Lloyd) Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone			
Contact Email	contact@lchf.ca		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The sponsor wishes to fund the areas of: education, music and medical research. The sponsor intends to support Canadian projects showing the greatest need. Support should be seen as a one time gift.		
054796	Conference Travel Grants	Cayman Chemical	Continuous Not Submission Specified

Contact Name			
Contact Telephone		734-971-3335	
Contact Email		custserv@caymanchem.com	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		Cayman Chemical committed to supporting young investigators in biomedical research by offering grants for them to attend conferences and connect with the larger scientific community.	
095838	Educational Grants	Cordis	Continuous Not Submission Specified
Contact Name			
Contact Telephone		800-327-7714	
Contact Email		EducationalGrants@cordis.com	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		Cordis, a Cardinal Health company, is committed to the education of Healthcare Professionals and understands that by supporting education, patient outcomes are improved through procedural expertise, while clinical evidence is used to continually innovate and advance treatment. Cordis may provide educational grant support (monetary and/or product) to third-party educational conferences that further medical and scientific knowledge through didactic discourse and debate among participants. With a focus on education, Cordis works to expand the reach of vascular techniques and treatment for the millions of people with cardiovascular disease.	
099945	IBD Plexus	Crohn's & Colitis Foundation of America	Continuous 500,000 Submission USD
Contact Name			

Contact Telephone				
Contact Email	info@crohnscolitisfoundation.org			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	<p>IBD Plexus® was founded by the Foundation to advance science, accelerate progress towards precision medicine and improve the care of patients living with IBD. The first-of-its kind, national-scale, cloud-based platform integrates clinical, patient-reported, genetic and other molecular data from diverse research study cohorts, real world clinical care settings and patients' experiences. IBD Plexus provides researchers with access to research-ready datasets to more rapidly perform activities that promise to speed treatment development, optimize existing therapies through development of biomarkers and diagnostics, and improve health outcomes. IBD Plexus unites clinicians, scientists, educators, industry partners, and patients to answer questions that are critically important to advance the field of IBD research.</p>			
074910	Cure Alzheimer's Fund	Cure Alzheimer's Fund	Continuous Submission	Not Specified
Contact Name				
Contact Telephone				
Contact Email	grants@curealz.org			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	<p>Cure Alzheimer's Fund's mission is to fund research with the potential to accelerate a cure or disease-modifying treatment for Alzheimer's disease. CureAlz seeks to identify and support investigators who will contribute to the field's knowledge base with bold hypotheses and well-crafted experimental plans.</p>			
100007	Path to a Cure – Pioneer Award	Cystic Fibrosis Foundation	13-Dec-	Not

			2024	Specified
Contact Name	John Sheridan, Ph.D.			
Contact Telephone	301-841-2614			
Contact Email	jsheridan@cff.org			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)	13-Dec-2024			
Synopsis	The Path to a Cure: Pioneer Award is intended for exceptional investigators developing paradigm shifting technologies that could ultimately lead to a cure for cystic fibrosis (CF). Proposals should be ambitious and utilize cutting edge techniques and strategies. Proposals must align with the goals of the Path to a Cure initiative.			
068890	Venture and Innovation Awards	Cystic Fibrosis Trust	Continuous Submission	Not Specified
Contact Name				
Contact Telephone	020 8290 8024			
Contact Email	researchgrants@cysticfibrosis.org.uk			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	Venture and Innovation Awards (VIAs) leverage financial support from other agencies, including industry, research councils, the National Institute for Health Research, biomedical research charities and others to support transformational and innovative research projects.			
095752	Non-CME Grants	Daiichi Sankyo	Continuous Submission	Not Specified
Contact Name				

Contact Telephone	908-992-6400		
Contact Email	OGE-NONCME@dsi.com		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	Daiichi Sankyo Non-CME (Continuing Medical Education) Grants that are aligned with its therapeutic areas of focus. Examples of non-CME educational programs that Daiichi Sankyo may consider supporting include, but are not limited to, the following: Lectures or other educational activities at scientific conferences Non-CME certified disease state education and awareness Non-CME educational grants to patient advocacy groups or professional societies Academic fellowships and other scholarship awards Health/Healthcare-related public policy initiatives, or other independent Quality Improvement scientific projects		
095751	Continuing Medical Education (CME) Grants	Daiichi Sankyo	Continuous Not Submission Specified
Contact Name			
Contact Telephone	908-992-6400		
Contact Email	OGE-CME@dsi.com		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	Daiichi Sankyo offers Continuing Medical Education (CME) Grants that are aligned with its therapeutic areas of focus.		
020310	Pediatric Neuro-Oncology Clinical Fellowship	Dana-Farber Cancer Institute	Continuous Not Submission Specified
Contact Name	Kee Kiat Yeo, MD		
Contact Telephone	617-632-4386		

	Contact Email	keek_yeo@dfci.harvard.edu		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The Pediatric Neuro-Oncology Program at Dana-Farber/Boston Children's is an intensive one-year clinical training program designed to prepare physicians for a career in pediatric neuro-oncology. Trainees receive highly specialized, multidisciplinary training at Dana-Farber Cancer Institute and Boston Children's Hospital, two of Harvard Medical School's world-renowned teaching affiliates.		
014055	Max Kade Foundation Fellowship Programme	Deutsche Forschungsgemeinschaft (DFG)/German Research Foundation	Continuous Submission	Not Specified
	Contact Name	Olga Golke		
	Contact Telephone	+49 228 885-3126		
	Contact Email	olga.golke@dfg.de		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	Max Kade Fellowships enable researchers from the fields of natural sciences and medicine in Germany to complete a one-year research visit to the United States.		
106528	Grants to Support the Initiation of International Collaboration	Deutsche Forschungsgemeinschaft (DFG)/German Research Foundation	Continuous Submission	Not Specified
	Contact Name	Ute Stotz		
	Contact Telephone	+49 (228) 885-1		
	Contact Email	Ute.Stotz@dfg.de		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		

Deadline Dates (ALL)		This grant programme aims to support the initiation of international research collaboration. It consists of the components “Exploratory Workshops”, “Project-related Trips Abroad” and “Project-related Guest Visits.”	
061916	Research Grants	Diamond Blackfan Anemia Foundation	Continuous Not Submission Specified
Contact Name		Steven R. Ellis, PhD, Research Director of DBAF	
Contact Telephone			
Contact Email		srellis@louisville.edu	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		Diamond Blackfan Anemia Foundation, Inc. assists respected scientists in developing a clearer understanding of Diamond Blackfan Anemia (DBA). The aim is to find the best therapy and, ultimately, a cure for this disorder.	
125303	Help the Heart--A Cardiac Themed Open Call for Research Proposals	Duchenne UK	Continuous Not Submission Specified
Contact Name			
Contact Telephone			
Contact Email		research@duchenneuk.org	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		There has been important progress in Duchenne muscular dystrophy (DMD) research over the last decade, and yet there is still a lack of understanding of the DMD heart and how to treat it. The	

sponsor is aiming to invest up to £1.5 million in 2024 to fund research into understanding and treating the hearts of people with DMD. To maximize the impact of our funding, the sponsor has divided the call for research projects into two complimentary strands: Strand one – Help the Heart: This cardiac themed open research call will run until the end of 2024 with a broad scope, but focused on the cardiac unmet needs in DMD, using our response mode funding model. There are details about the scope, eligibility and submission process below. Strand two – A therapeutic focused call: More details on the scope and eligibility will be published in due course.

004998	Grants Program	Dunn (John S.) Research Foundation	Continuous Submission	Not Specified
	Contact Name			
	Contact Telephone	713-626-0368		
	Contact Email	jsdrf@swbell.net		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The Foundation's grants are generally approved for healthcare education, including nursing programs, healthcare clinics for the underserved, mental health programs, and medical research in the greater Houston area.		
023282	Research Grants	Dysphonia International	Continuous Submission	75,000 USD
	Contact Name	Kimberly Kuman, Executive Director		
	Contact Telephone	630-250-4504		
	Contact Email	kkuman@dysphonia.org		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			

Synopsis		Dysphonia International is seeking research grant applications for new investigator pilot studies or post-doctoral studies focused on research aimed at increasing understanding of spasmodic dysphonia and related voice conditions like muscle tension dysphonia, vocal tremor, and vocal cord paralysis/paresis. Seed grants to new or established investigators for up to \$75,000 per year will be awarded.		
004369	Grants Program	Eden Hall Foundation	Continuous Submission	Not Specified
Contact Name				
Contact Telephone		412-642-6697		
Contact Email		grants@edenhallfdn.org		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		Through philanthropy, the sponsor gives people the tools to change their lives, which makes them stronger and more independent. While overall giving targets women, the foundation makes grants in five primary areas: education, human services, health, civic and community, and the arts and culture.		
009593	Research Training Fellowships	European Society for Paediatric Infectious Diseases (ESPID)	31-Dec-2024	Not Specified
Contact Name				
Contact Telephone		+44 (0)1506 639613		
Contact Email		admin@espid.org		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)		31-Dec-2024		
Synopsis		Research Training Fellowships fund visits by ESPID members to other centres to obtain experience or training in techniques or areas not otherwise available to them. Visits will usually be for around 1-3		

months (maximum funded period 16 weeks). Clear and specific training objectives (which could involve laboratory, public health or other academic areas) are essential. The awards are intended to only support research.

009592	Collaborative Research Meeting Award	European Society for Paediatric Infectious Diseases (ESPID)	31-Dec-2024	5,250 USD
Contact Name				
Contact Telephone		+44 (0)1506 639613		
Contact Email		admin@espid.org		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)		31-Dec-2024		
Synopsis		<p>The Collaborative Research Meeting Award supports research meetings, which aid the initiation or development of interdisciplinary research projects and networks in Paediatric Infectious Diseases (PID). The workshops should be directed at researchers at all levels of qualification from doctoral students to established scientists. The core of the applicants should be ESPID scientists of good standing, yet reaching out to scientists with other specializations (e.g. epidemiologists, microbiologists, immunologists) is encouraged. The Collaborative Research Meeting Award is available for already established and funded networks, but it is focused on those at an early stage of development, or where wider collaboration across Europe and beyond is being sought. In order to assure sufficient interest in the research topic, which is essential for forming fruitful international collaborations, the application should be signed by researchers from at least three countries.</p>		
094477	Attendance Grants	European Society of Clinical Microbiology and Infectious Diseases	Continuous Submission	Not Specified
Contact Name				
Contact Telephone		+41 61 5080154		
Contact Email		info@escmid.org		
Sponsor Website		Link to sponsor website		

	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	Designed to empower scientists in their pursuit of knowledge, attendance grants provide support to scientists wishing to attend educational and scientific events organised or endorsed by ESCMID.		
113892	ESE-SEEDER-EU Programme (Temporarily Suspended)	European Society of Endocrinology	Continuous Submission	Not Specified
	Contact Name			
	Contact Telephone	+44 (0)1454 642247		
	Contact Email	info@euro-endo.org		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The European Society of Endocrinology recognises the challenges faced by scientists in obtaining research funding from major European research funding schemes and has developed the ESE-SEEDER-EU programme to help its members by supporting them during the application and writing process. Projects must address research relating to endocrinology or positively impacting the endocrine community		
006796	Postdoctoral Research Fellowships	European Space Agency	Continuous Submission	Not Specified
	Contact Name			
	Contact Telephone	33 1 5369 7654		
	Contact Email	contact.human.resources@esa.int		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			

Synopsis		ESA's postdoctoral Research Fellowship programme (RF) aims to offer young scientists and engineers the possibility for two years to carry out research in a variety of disciplines related to space science, space applications or space technology. Applicants must have recently attained their doctorate in a field closely connected to space activities.		
127722	Explorers Club Impact Grant	Explorers Club	Continuous Submission	25,000 USD
Contact Name				
Contact Telephone		212-628-8383		
Contact Email		grants@explorers.org		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		The Impact Grants align with The Club's mission to foster scientific understanding for the betterment of humanity and all life on Earth and beyond – including its commitment to mitigate climate change, prevent the extinction of species and cultures, and ensure the health of our lands, oceans and all of their inhabitants.		
015023	Research Grant Awards (RGA)	Fanconi Anemia Research Fund, Inc.	Continuous Submission	250,000 USD
Contact Name		Laura Hefner		
Contact Telephone		541-687-4658		
Contact Email		grants@fanconi.org		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		The Fanconi Anemia Research Fund (FARF) seeks to fund interdisciplinary and translational research efforts that will lead to rapid discovery and development of therapies or strategies that treat, control,		

or cure Fanconi anemia (FA). Research proposals must address one or more of our research priorities: To define the pathogenesis of cancers including head and neck and anogenital squamous cell carcinomas that affect persons with FA, and to develop strategies for early detection, prevention, treatment, and cure. Investigators can apply for Research Grant Awards (RGA) which range from \$25,000 - \$250,000 for one- to two-year projects that address our research priorities. Projects may be pre-clinical or clinical in nature. Preliminary data is not required but is preferred.

128293	Clinical Research Awards	Focused Ultrasound Foundation	Continuous Submission	Not Specified
Contact Name	Lauren Powlovich, MD, Associate Chief Medical Officer			
Contact Telephone				
Contact Email	lpowlovich@fusfoundation.org			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	The FUS Foundation funds first-in-human and other innovative clinical trials involving the use of image-guided focused ultrasound to treat diseases. Awards are assigned to one of the following programs: Brain Body Cancer Immunotherapy Gene and Cell Therapy Neurodegenerative Veterinary MD and PhD level scientists affiliated with a research institution are eligible to apply for funding.			
032399	Quick Response Grants	Foundation North	Continuous Submission	14,500 USD
Contact Name				
Contact Telephone	09 360 0291			
Contact Email	info@foundationnorth.org.nz			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				

Synopsis		Quick Response Grants (QRG) have streamlined processes that see grants working in communities as quickly as possible.	
055446	Alpha-Synuclein Imaging Prize	Fox (Michael J.) Foundation for Parkinson's Research	Continuous 2,000,000 Submission USD
Contact Name		Jamie Eberling	
Contact Telephone		212-509-0995	
Contact Email		jeberling@michaeljfox.org	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The Michael J. Fox Foundation is sponsoring a \$2 million prize to the first team that develops a viable selective alpha-synuclein PET tracer and agrees to make that tracer available broadly.	
032344	Clinical Trial Grants	FRAXA Research Foundation	Continuous Not Submission Specified
Contact Name		Michael Tranfaglia, MD	
Contact Telephone		978-462-1866	
Contact Email		mtranfaglia@fraxa.org	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		FRAXA Clinical Trial Grants are strictly for clinical research with human subjects who have Fragile X.	
086710	Educational Grants	General Electric Healthcare	Continuous Not Submission Specified
Contact Name			
Contact Telephone			

Contact Email	medical.affairs@ge.com		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	GE Healthcare Life Sciences collaborates with the global healthcare community to address knowledge gaps and improve patient outcomes. Independent educational grants are available to support programs which are aligned with GE Healthcare medical and/or scientific strategies.		
021209	Northern America Grants Program	Gilead Sciences	Continuous Not Submission Specified
Contact Name			
Contact Telephone			
Contact Email	grants@gilead.com		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	Gilead is inspired by the work that our grantees do every day to improve access and eliminate barriers to healthcare, and advance education among patients and healthcare professionals. Gilead supports projects across all of our therapeutic areas — HIV, liver diseases, hematology and oncology, and inflammatory and respiratory diseases.		
065277	Fund for Community Good (Unrestricted) Grants Program	Grand Rapids Community Foundation	Continuous Not Submission Specified
Contact Name	Janean Couch, Program Director		
Contact Telephone	616-454-1751, ext. 104		
Contact Email	jcouch@grfoundation.org		
Sponsor Website	Link to sponsor website		

	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The Grand Rapids Community Foundation's Fund for Community Good (unrestricted) responds to requests for resources from partners who share the Foundation's commitment to becoming actively anti-racist. Systemic and institutional racism is present in every issue our community faces. Thanks to the generosity of donor partners, the sponsor continues to provide financial support across a broad spectrum including education, the environment, health, the arts and social engagement, neighborhoods and economic prosperity. In all instances, the sponsor continuously assesses how they work and with whom they partner, in order to dismantle barriers to equity and justice.		
095834	Eureka Grant	Guthy-Jackson Charitable Foundation	Continuous Submission	25,000 USD
	Contact Name			
	Contact Telephone			
	Contact Email	info@guthyjacksonfoundation.org		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The Guthy-Jackson Charitable Foundation (GJCF) has been the leading catalyst for field-revolutionizing research in NMO and NMOSD for over 15 years. It is committed to enhancing the scientific and clinical knowledge base in support of innovative solutions and tolerization cures for NMO and related disorders. A Eureka grant aims to uncover a fundamentally new concept or drive a paradigm-changing advance in the field of NMO. A Eureka grant may be discovery based, hypothesis-generating, hypothesis-testing, proof-of-concept, clinical trial-enabling, pilot study or equivalent. Eureka grants are sharply focused on a priority unmet need or question, and may be high risk.		
117948	US-Ireland Research and Development Partnership Programme	Health Research Board	Continuous Submission	Not Specified

Contact Name

Contact Telephone

Contact Email USIreland@sfi.ie

Sponsor Website

Program URL [Link to program URL](#)

Deadline Dates (ALL)

Synopsis The US-Ireland Research and Development Partnership Programme is run jointly by funding agencies across three jurisdictions: United States of America, Republic of Ireland and Northern Ireland. The Programme aims to increase the level of collaborative R&D among researchers and industry professionals across the three jurisdictions. It covers the full remit of the National Institutes of Health (NIH).

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
040846	Hemophilia Clinical Scientist Development Grant	Hemophilia of Georgia		Continuous Submission	375,000 USD
	<p>Contact Name Dianara P. Bernard, Grants Management Coordinator</p> <p>Contact Telephone 770-518-8272</p> <p>Contact Email dpbernard@hog.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis Hemophilia of Georgia funds physician researchers to conduct translational research on bleeding disorders and their complications. Each grant is for \$75,000 a year, renewable for up to five years, with an additional \$7,500 per year for indirect costs.</p>				
002416	Grants Program	Hillman Foundation		Continuous Submission	Not Specified

Contact Name			
Contact Telephone	412-338-3466		
Contact Email	foundation@hillmanfo.com		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The Hillman Foundation strives to improve the quality of life in the Pittsburgh region through strategic grantmaking focused on economic development, health, education, human services, the arts, and the environment.		
089653	SickKids Summer Research Program	Hospital for Sick Children Foundation/Sick Kids Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone	416-813-7654 x301426		
Contact Email	summer.program@sickkids.ca		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The SickKids Summer Research (SSuRe) Program provides professional and career development opportunities for undergraduate students who are working on a research project with a Research Institute (RI) scientist for the summer.		
089662	Metabolic Bone Disease Fellowship	Hospital for Special Surgery	Continuous Not Submission Specified
Contact Name	Tricia Lu		
Contact Telephone	212-606-1466		
Contact Email	ltr@hss.edu		

Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The Metabolic Bone Disease Fellowship of the Hospital for Special Surgery (HSS) offers a one-, two-, or three-year program within the combined orthopaedic, medical and radiology bone consortium to train clinicians and scientists in basic and applied bone research. The goal is to provide highly motivated fellows with the clinical knowledge and research skills necessary for a successful career in academic orthopaedics and/or medicine.		
091628	Orthopedic Pathology Fellowship	Hospital for Special Surgery	Continuous Submission 99,585 USD
Contact Name	Edwige Edouard		
Contact Telephone	212-606-1143		
Contact Email	Edouarde@hss.edu		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The Orthopaedic Pathology fellow will develop competency in all aspects of orthopedic pathology, including bone tumor pathology, non-neoplastic bone pathology and associated findings in laboratory medicine. Our in-house faculty consists of six board certified pathologists with postgraduate subspecialty training in orthopedic pathology and is by far the largest concentration of individuals with this expertise in a single institution in the world. We are affiliated with Memorial Sloan Kettering Cancer Center (MSKCC), which has an additional three full time pathologists subspecializing in bone and soft tissue tumors. Graduates of our program practice specialty orthopaedic surgical pathology at academic medical centers across the US.		
034680	Hematology/Oncology Fellowship Program	Hutchinson (Fred) Cancer Research Center	Continuous Not Submission Specified

Contact Name		
Contact Telephone		202-862-6264
Contact Email		myeras@aamc.org
Sponsor Website		Link to sponsor website
Program URL		Link to program URL
Deadline Dates (ALL)		
Synopsis		The mission of the ACGME-accredited fellowship is to provide an environment to develop the next generation of leaders in the fields of hematology and oncology. By utilizing resources and mentors across multiple institutions we have developed a dynamic program individualized to the goals and experiences of each trainee. The major focus is the preparation of fellows for burgeoning academic careers in basic science, translational research, clinical research and specialty areas such as global health and comparative effectiveness research.
121998	Student and Trainee Travel Grants	Institute of Physics and Engineering in Medicine (IPEM) Continuous Submission 381 USD
Contact Name		
Contact Telephone		01904 610821
Contact Email		office@ipem.ac.uk
Sponsor Website		Link to sponsor website
Program URL		Link to program URL
Deadline Dates (ALL)		
Synopsis		The Institute of Physics and Engineering in Medicine (IPEM) offers Student and Trainee Travel Grant providing up to £300 for attendance at a conference or course, relevant to the work of the candidate, in the UK or abroad. The course or conference must be related to physics and engineering applied to medicine and biology.
121997	Conference and Course Grants	Institute of Physics and Engineering in Medicine (IPEM) Continuous Submission 762 USD

<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>01904 610821</div> <div>office@ipem.ac.uk</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div></div> <div>The Institute of Physics and Engineering in Medicine (IPEM) offers Conference and Course Grants providing up to £600 for attendance at a conference or course, relevant to the work of the candidate in the UK or abroad.</div> </div>		
007577	IFCC-Abbott Visiting Lecturer Program (VLP)	International Federation of Clinical Chemistry and Laboratory Medicine (IFCC) Continuous Not Submission Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div></div> <div></div> <div>ifcc@ifcc.org</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div></div> <div>The IFCC-Abbott Visiting Lecturer Programme (VLP) is a tool to support the international exchange of lecturers and aims to facilitate international educational exchanges within the IFCC. Each Visiting Lecturer should deliver at least two lectures or one lecture and one workshop. Each visiting lecturer should give at least two lectures, or one lecture and one workshop. Each visiting lecturer may be asked to record a lecture (approximately 20 minutes) for inclusion in the IFCC eAcademy; this should preferably be done before the visit.</div> </div>		
080484	Robin McKenzie Continuation Grant	International Mechanical Diagnosis and Therapy Research Foundation Continuous Submission 5,000 USD

Contact Name			
Contact Telephone			
Contact Email	info@imdtfrf.org		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The International Mechanical Diagnosis and Therapy Research Foundation has established a Continuation Grant Program to assist investigators requiring a small amount of funding (less than or equal to \$5,000 US) in order to complete a project or facilitate publication. Funds will only be considered for projects that are either completed or near completion.		
010613 Research Grants		Jain Foundation Inc.	Continuous Not Submission Specified
Contact Name			
Contact Telephone	425-882-1492		
Contact Email	researchfunding@jain-foundation.org		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The explicit goal of the Jain Foundation is is to expedite development of a treatment or cure for the dysferlinopathy, also referred to as LGMD2B, LGMDR2, Miyoshi Myopathy 1. As with most rare diseases, the sponsor seeks to fill the void in expertise and leadership that occurs when traditional funding sources are scarce or absent. The sponsor's focus is on finding practical solutions to both immediate and foreseeable challenges to therapy development. These include discovery of disease mechanisms, establishing pre-clinical and clinical testing methods, improving patient diagnosis, and establishing a patient registry. By solving as many of these issues as we can, the sponsor hopes to make therapy development for dysferlinopathy quicker and lower risk.		

095166	Educational Grants -- Cardiovascular	Janssen Pharmaceuticals, Inc.	Continuous Not Submission Specified
	<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>dclark15@its.jnj.com</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div>Janssen provides grants to support educational activities for healthcare providers, allied healthcare providers and patients. Priority is given for activities within Janssen's areas of scientific interest that contribute to improved knowledge, practice and performance for healthcare providers and improved health outcomes for patients, including in the area of cardiovascular health. Grants are available for: Continuing Medical Education (CE)/Non-Accredited Continuing Education (NCE); Fellowships; and, Patient Education.</div> </div>		
068195	Grants Program	Lavelle Fund for the Blind, Inc.	Continuous Not Submission Specified
	<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>212-668-9801</div> <div>info@lavellefund.org</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div>The Lavelle Fund for the Blind is a charitable grant-making foundation dedicated primarily to supporting programs that help individuals who are blind or visually impaired live independent and productive lives. While priority is generally given to programs in the greater New York metropolitan area, the Fund also considers grant requests geared to preventing, treating and, where possible,</div> </div>		

		reversing blindness and vision loss nationally and globally.	
022695	Grants Program	Levine (Leon) Foundation	Continuous Not Submission Specified
	Contact Name		
	Contact Telephone	704-817-6500	
	Contact Email		
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	The Foundation supports nonprofits in North and South Carolina that specialize in education, healthcare, human services, and Jewish values. The Foundation awards general operating support, project/program support, and, on occasion, capital campaign support. The Foundation rarely provides start-up funding and/or seed money.	
061336	Cure LGS 365 Research Grants	LGS Foundation	Continuous 75,000 USD Submission
	Contact Name		
	Contact Telephone	718-374-3800	
	Contact Email	research@lgsfoundation.org	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	The LGS Foundation accepts unsolicited proposals year-round to seed new basic, translational, and clinical research projects on LGS. Projects may be funded at the \$25,000, \$50,000, or \$75,000 level.	
116851	Philanthropic Fund Grants	LifeArc	Continuous Not Submission Specified

Contact Name			
Contact Telephone	+44 (0)20 7391 2700		
Contact Email	info@lifearc.org		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The LifeArc Philanthropic Fund provides grants and funding to academic researchers working to advance new treatments and diagnostics for rare diseases. Academics with projects focused on research into therapeutics, diagnostics or devices that could support people living with a rare disease are encourage to apply.		
057005 Visiting Professorships		Lundbeck Foundation	Continuous Submission 70,000 USD
Contact Name	Ulla Jakobsen		
Contact Telephone	+4523230987		
Contact Email	uj@lundbeckfonden.com		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The Lundbeck Foundation's Visiting Professorships support Danish biomedical research groups to invite foreign guest researchers at the professor level to Denmark for 2-6 months to encourage collaboration between excellent senior scientists in Denmark and international peers. The Foundation will fund each Visiting Professorship up to a maximum of DKK 500,000 per grant.		
126533 Scientific Meetings & Conferences		Lundbeck Foundation	Continuous Submission 42,000 USD
Contact Name	Ulla Jakobsen		
Contact Telephone			

Contact Email	uj@lundbeckfonden.com
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	
Synopsis	The Lundbeck Foundation's ambition is to make Denmark leading in neuroscience research by funding relevant biomedical, health, clinical and other sciences in Denmark. The goal is to foster world-class research at Danish universities and Danish university hospitals. International collaboration and research knowledge exchange is one of the best ways to elevate the Danish research environment and strengthen the career path of the researchers involved. The purpose of the grant is for the Lundbeck Foundation to support larger international scientific meetings and conferences, held in Denmark to encourage collaboration and exchange of ideas and resources between Danish researchers and their international peers. Lundbeck Foundation believes that diversity strengthens science and for this reason diversity, including, but not limited to, gender and ethnic origin, is encouraged. It is therefore important that we receive applications from as many qualified scientists as possible, from all backgrounds.
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057006	Stipends for Sabbatical Leave
	Lundbeck Foundation
	Continuous Submission 40,000 USD
Contact Name	Ulla Jakobsen
Contact Telephone	+4523230987
Contact Email	uj@lundbeckfonden.com
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	
Synopsis	The Lundbeck Foundation's Stipends for Sabbatical Leave support long-term research visits abroad for Danish-based senior researchers in clinical, translational and basic biomedical sciences with a focus on neuroscience or disciplines supporting neuroscience. The aim of the stipends is to ensure that research leaders are able to focus fully on their research during a continuous period of

secondment at an international research institution. Applications can be made for up to DKK 500,000 per grant for a period of two to six months.

012738	Infectious Disease Fellowship	Maine Medical Center	Continuous Not Submission Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p>	<p>Brianne Hodgkins, Program Manager</p> <p>207-662-7404</p> <p>Brianne.Hodgkins@mainehealth.org</p> <p>Link to sponsor website</p> <p>Link to program URL</p> <p></p> <p>The Maine Medical Center (MMC) offers a total of two infectious diseases fellowship positions (one position per year). Candidates must have successfully completed three years of training in Internal Medicine in an approved allopathic or osteopathic training program and be board eligible in internal medicine. Candidate selection is based on the quality of previous training in internal medicine, evaluations of competence by the internal medicine program director and other references, and the personal qualities of the candidate as evaluated during the interview process. The program is most interested in candidates who wish to go on to an active clinical practice in infectious diseases.</p>	
067179	Orthopedic Infectious Diseases Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Not Submission Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p>	<p>Mary Rahman</p> <p>507-284-9966</p> <p>domonoske.cynthia@mayo.edu</p> <p>Link to sponsor website</p> <p>Link to program URL</p> <p></p> <p>The one-year Orthopedic Infectious Diseases Fellowship at Mayo Clinic's campus in Rochester,</p>	

		Minnesota, provides a unique opportunity to train physicians in an increasing area of need: the treatment of bone and joint infections. Graduates of this program will be proficient in the diagnosis, management and prevention of all types of musculoskeletal infections.		
067146	Neuromuscular Medicine Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Submission	Not Specified
Contact Name		Jean M. Smith, Neuromuscular Medicine Fellowship Education Coordinator		
Contact Telephone		507-284-8953		
Contact Email		smith.jean@mayo.edu		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		Mayo Clinic's Neuromuscular Medicine Fellowship is a two-year program of advanced training in the clinical diagnosis, management and pathology of neuromuscular disorders. This fellowship is designed for individuals planning a career in academic neurology with a focus on neuromuscular diseases. Neuromuscular disorders encompass diseases of the anterior horn cells, peripheral nerves, neuromuscular junction and muscles.		
012966	Radiology Informatics and Artificial Intelligence Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Submission	Not Specified
Contact Name		Holly Kreidermacher, Education Coordinator		
Contact Telephone		507-284-5114		
Contact Email		radeducation@mayo.edu		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		The Radiology Informatics and Artificial Intelligence Fellowship at Mayo Clinic in Rochester, Minnesota, offers post-residency radiologists training in a wide variety of topics that fall under a		

		broad definition of imaging informatics, which encompasses fields including clinical radiology, information technology, physics, computer science, and engineering. This training program is an unaccredited one-year fellowship.	
006245	Neuromuscular Disorders (Muscle Disorders) Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Not Submission Specified
	Contact Name	Jean M. Smith, Education Coordinator	
	Contact Telephone	507-284-8953	
	Contact Email	smith.jean@mayo.edu	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	Mayo Clinic's Neuromuscular Disorders (Muscle Disorders) Fellowship Program offers one year of advanced training in the laboratory and clinical diagnosis and management of neuromuscular disorders. This training program is designed for individuals planning a career in academic neurology with a focus on investigative and consultative practice of neuromuscular diseases. A second year of fellowship may be considered depending on your clinical and research interests and long-term career goals. It is anticipated that at least one fellow will complete this program annually.	
012622	Cardiology, Vascular Medicine Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Not Submission Specified
	Contact Name	Ellie Fate, Education Coordinator	
	Contact Telephone	507-538-6325	
	Contact Email	fate.ellie@mayo.edu	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	The one-year Vascular Medicine Fellowship at Mayo Clinic in Rochester, Minnesota, allows you to	

develop competency in the evaluation and treatment of peripheral and cerebral vascular disease and the appropriate use of noninvasive and invasive assessment of these problems. It is anticipated that one or two fellows will complete this program annually.

013062	Clinical Neurophysiology, Electromyography Fellowship (Arizona)	Mayo Clinic College of Medicine and Science	Continuous Submission	Not Specified
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Contact Name	Channing Dallstream, Education Coordinator
Contact Telephone	480-301-4395
Contact Email	dallstream.channing@mayo.edu
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	
Synopsis	Mayo Clinic's neurophysiology programs prepares fellows for an academic career by providing experience in teaching, research and clinical studies. The one-year Clinical Neurophysiology, Electromyography (EMG) Fellowship Program at Mayo Clinic in Phoenix/Scottsdale, Ariz. will prepare individuals to establish and supervise an electromyography laboratory in an academic institution or integrated group practice. In addition to standard nerve conduction and electromyographic techniques, fellows will learn about: Single-fiber electromyography Evoked potentials Surgical monitoring Experience in the clinical evaluation of patients with neuromuscular disorders is also provided during the fellowship.

012736	Transplant Hepatology Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Submission	Not Specified
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Contact Name	
Contact Telephone	507-266-0339
Contact Email	larson.kelly1@mayo.edu
Sponsor Website	Link to sponsor website
Program URL	Link to program URL

Deadline Dates (ALL)		This one-year fellowship offers a thorough, advanced education in all aspects of hepatology. The curriculum is carefully designed to provide a balance of transplant and nontransplant clinical, didactic, and investigative experience, and to prepare fellows for a career in academic hepatology. Most graduates are currently employed at academic medical centers. The primary objective is to train superior physicians in the pathophysiological mechanisms, clinical manifestations, and management of liver disease.	
Synopsis			
012494	Preventive Medicine Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Not Submission Specified
Contact Name		M. Hassan Murad, M.D, Program Director	
Contact Telephone			
Contact Email		prevmed@mayo.edu	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		Mayo Clinic in Rochester offers a Preventive Medicine Fellowship Program to train physicians for specialization in general preventive medicine and public health. This 24-month program is designed to prepare physicians for leadership roles in academic preventive medicine, clinical preventive medicine, health-care management, clinical epidemiology and public health at the federal, state or local level. The fellowship program began in 1978 and accepts 3 fellows annually.	
012747	General Internal Medicine Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Not Submission Specified
Contact Name		RaeAnne Boldt, Education Coordinator	
Contact Telephone		507-293-1846	
Contact Email		boldt.raeanne@mayo.edu	
Sponsor Website		Link to sponsor website	

	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The General Internal Medicine Fellowship provides a flexible one- to two-year postgraduate education experience in the rich academic and clinical environment of Mayo Clinic. The goal is to train academic general internists who will be positioned to be national thought leaders in their field of expertise.		
013108	Neurology - Headache Fellowship (Arizona)	Mayo Clinic College of Medicine and Science	Continuous Submission	Not Specified
	Contact Name	Channing Dallstream, Education Coordinator		
	Contact Telephone	480-301-4395		
	Contact Email	dallstream.channing@mayo.edu		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	Mayo Clinic Arizona offers a one-year Headache Fellowship Program for those who wish to further explore the clinical and research aspects of headache. Trainees in this program will participate in the clinical assessment and management of patients with a wide variety of headache disorders and craniofacial pain.		
012868	Neurologic Surgery - Endovascular Surgical Neuroradiology Fellowship (Florida)	Mayo Clinic College of Medicine and Science	01-Jan-2025	Not Specified
	Contact Name			
	Contact Telephone	904-953-3600		
	Contact Email	smith.shalonda@mayo.edu		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)	01-Jan-2025		

Synopsis		Mayo Clinic's campus in Jacksonville, Florida, offers a premier fellowship program for neuroendovascular training. The unique Endovascular Surgical Neuroradiology Fellowship offers broad exposure to cerebrovascular disorders along with a state-of-the-art management approach in a multidisciplinary environment. The full two-year Endovascular Surgical Neuroradiology Fellowship is divided into junior (12 months) and senior (12 months) training.		
012889	Radiology - Mammography/Women's Imaging Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Submission	Not Specified
Contact Name		Holly Kreidermacher, Education Coordinator		
Contact Telephone		507-284-5114		
Contact Email		radeducation@mayo.edu		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		The Mammography/Women's Imaging Fellowship Program at Mayo Clinic in Rochester, Minnesota, will prepare fellows for subspecialty practice or an academic career in breast/women imaging. Within Radiology, the subspecialty area of breast imaging and intervention offers all screening and diagnostic tools. Breast imaging is a busy, high volume practice with a multi-disciplinary approach to breast disease. Fellows are supervised by staff consultants with increasing levels of independence based on experience and expertise. Research opportunities exist for interested fellows. Female pelvic imaging is offered through rotations in body MRI, US and CT.		
067138	Advanced Oncology Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Submission	Not Specified
Contact Name		Kimberly M. Friedline, Education Coordinator		
Contact Telephone				
Contact Email		friedline.kimberly@mayo.edu		
Sponsor Website		Link to sponsor website		

Program URL	Link to program URL		
	Deadline Dates (ALL)		
Synopsis	The one-year Advanced Oncology Fellowship at Mayo Clinic's campus in Rochester, Minnesota, is designed for physicians who are planning a career in one of seven specialty areas: thoracic malignancies; gynecologic malignancies; gastroenterologic malignancies; endocrine malignancies, melanoma, drug development and phase I clinical trials, and breast oncology. The fellowship offers preparation for a career with expertise in the above areas, exposure to multidisciplinary approaches to patients with oncologic disorders, and research opportunities in clinical, translational, and basic science research.		
013235	Colon and Rectal Surgery Residency (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Not Submission Specified
Contact Name	Scott Kelley, M.D., FACS, FASCRS Program Director		
	Contact Telephone 507-266-1149		
Contact Email	rstcrseducation@mayo.edu		
	Sponsor Website Link to sponsor website		
Program URL	Link to program URL		
	Deadline Dates (ALL)		
Synopsis	The one-year Colon and Rectal Surgery Residency at Mayo Clinic's campus in Rochester, Minnesota, offers residents the highest quality educational experience for maximum practice readiness and leadership in the field of colon and rectal surgery. The program fulfills the training requirements as defined by the American Society of Colon and Rectal Surgeons and is accredited by the Accreditation Council for Graduate Medical Education (ACGME). After successfully completing the program, fellows are eligible to take the qualifying exam offered by the American Board of Colon and Rectal Surgery.		
012405	Pediatric Endocrinology Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Not Submission Specified
Contact Name	Sarah Reed, Education Coordinator		
	Contact Telephone 507-538-0154		

	Contact Email	reed.sarah1@mayo.edu		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The three-year Pediatric Endocrinology Fellowship at Mayo Clinic's campus in Rochester, Minnesota, trains pediatricians for subspecialty clinical practice, teaching, or research. Highlights of the fellowship include: personalized clinical training working one-on-one with individual faculty members; opportunities for individuals interested in endocrine research as well as clinical pediatric endocrinology; a mix of patients spanning the spectrum of pediatric endocrine disease; and a fully funded three-year program. The Pediatric Endocrinology Fellowship is accredited by the Accreditation Council for Graduate Education. The program trains one person each year.		
012223	Otolaryngology - Advanced Head & Neck, Microvascular and Reconstructive Surgery Fellowship (Arizona)	Mayo Clinic College of Medicine and Science	Continuous Submission	98,566 USD
	Contact Name	Evangeline Rangel, Education Coordinator		
	Contact Telephone	480-342-2812		
	Contact Email	rangel.evangelina@mayo.edu		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	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.		
012864	Neurosurgery - Peripheral Nerve Surgery Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Submission	Not Specified
	Contact Name			

Contact Telephone		507-538-5851	
Contact Email		rstnseduc@mayo.edu	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The Peripheral Nerve Surgery Fellowship Mayo Clinic's campus in Rochester, Minnesota offers trainees the rare opportunity to specialize in a growing area of neurosurgery and reconstructive surgery. The one-year fellowship is divided between the core training (six months) and elective rotations (six months). At the beginning of the fellowship, fellows are expected to complete a one-week microvascular training course.	
067144	Blood and Marrow Transplant Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Not Submission Specified
Contact Name		Kimberly M. Friedline, Education Coordinator	
Contact Telephone			
Contact Email		friedline.kimberly@mayo.edu	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The one-year Blood and Marrow Transplant Fellowship at Mayo Clinic's campus in Rochester, Minnesota, offers preparation for a successful career in blood and marrow transplantation in a group practice or academic center; in-depth exposure to multidisciplinary approaches to hematologic diseases from the blood and marrow transplantation perspective; and exciting research opportunities in the field of blood and marrow transplantation. Two positions are available on a competitive basis each year in the Blood and Marrow Transplant Fellowship at Mayo Clinic's campus in Rochester, Minnesota.	
067142	Advanced Hematology Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Not Submission Specified

	Contact Name	Kimberly Friedline, Education Coordinator		
	Contact Telephone			
	Contact Email	friedline.kimberly@mayo.edu		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The one-year Advanced Hematology Fellowship at Mayo Clinic in Rochester, Minnesota, is designed for physicians who have completed an accredited Hematology fellowship and who are planning a career in one of five specialty areas: myeloid disorders (acute leukemia and chronic myeloid disorders including Bone Marrow Failure Syndromes/CHIP), coagulation disorders, lymphoma disorders, myeloma, amyloid and dysproteinemia disorders, and clinical cellular therapy including CART.		
013056	Clinical Neurophysiology, Electroencephalography Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Submission	Not Specified
	Contact Name			
	Contact Telephone	507-284-8687		
	Contact Email	Bolduan.Paige@mayo.edu		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The one-year Clinical Neurophysiology Electroencephalography Fellowship at Mayo Clinic's campus in Rochester, Minnesota, prepares fellows for an academic career by providing them with experience in teaching, research and clinical activities. After completing their training, fellows will have the knowledge and experience necessary to establish and supervise a clinical neurophysiology laboratory in a teaching institution or clinical practice.		
012904	Body Imaging and Intervention Fellowship	Mayo Clinic College of Medicine and Science	Continuous Submission	Not Specified

(Minnesota)		Science	Submission Specified
Contact Name	Erin Kromminga, Education Coordinator		
Contact Telephone	507-293-9123		
Contact Email	radeducation@mayo.edu		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	<p>The one-year Body Imaging and Intervention Fellowship at Mayo Clinic in Rochester, Minnesota, prepares fellows for a subspecialty or academic career in body imaging radiology. The fellowship provides excellent clinical and academic subspecialty training while you work closely with experts in the body imaging and interventional aspects of radiology. With a high clinical volume in all three areas, and with a large population of diagnostically challenging patients, this fellowship offers you a rich learning experience. Highlights of the program include: Training focuses on computed tomography (CT), ultrasound, and magnetic resonance imaging (MRI) Significant hands-on clinical training Various group and one-on-one didactic training Extensive research opportunities for clinical studies and laboratory-based projects</p>		
008204	Adult Reconstructive Surgery, Upper Extremity (Shoulder and Elbow) Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Not Submission Specified
Contact Name	Taylor Novak, Education Program Coordinator		
Contact Telephone	507-284-9647		
Contact Email	novak.taylor@mayo.edu		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	<p>The Adult Upper Extremity Reconstructive Surgery Fellowship is designed to provide Fellows with exposure to a large volume and variety of reconstructive and traumatic surgical problems involving</p>		

the shoulder and elbow, as well as teaching, research, and leadership opportunities for individuals interested in pursuing an academic career.

012108	Pathology & Laboratory Medicine - Surgical Pathology Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Submission	Not Specified
	Contact Name	Tasha Gilbertson, Education Coordinator		
	Contact Telephone	507-538-6453		
	Contact Email	gilbertson.tasha@mayo.edu		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	Mayo Clinic's one-year Surgical Pathology Fellowship offers a unique opportunity to strengthen knowledge and learn from an exceptionally diverse amount of pathological material, including routine and unusual neoplastic and non-neoplastic specimens.		
067187	Neuroanesthesiology Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Submission	Not Specified
	Contact Name	Sandra K. Marzolf, Education Coordinator		
	Contact Telephone	507-255-8731		
	Contact Email	marzolf.sandra@mayo.edu		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	Mayo Clinic offers a one-year fellowship training program in neuroanesthesiology at its campus in Rochester, Minnesota. This clinical fellowship has a great deal of flexibility to accommodate varied interests among fellows and is strongly rooted in Mayo's commitment to patient care, education, and research.		

012918	Radiology - Musculoskeletal Imaging Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Not Submission Specified
	Contact Name		
	Contact Telephone		
	Contact Email	radeducation@mayo.edu	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	The one-year Musculoskeletal Imaging Fellowship at Mayo Clinic in Rochester, Minnesota, provides superb subspecialty radiology training while residents work closely with experts in musculoskeletal radiology. The program delivers a detailed learning experience that enables fellows to become highly proficient at musculoskeletal imaging. This fellowship teaches residents how to protocol, perform, and interpret studies and procedures at a subspecialty level, preparing you to bring musculoskeletal imaging expertise to either an academic setting or a specialty private practice.	
012314	Laboratory Medicine and Pathology - Hematopathology Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science	Continuous Not Submission Specified
	Contact Name	Kelly Hain, Education Coordinator	
	Contact Telephone	507-538-6453	
	Contact Email	hain.kelly@mayo.edu	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	Mayo Clinic offers a one- or two-year Hematopathology Fellowship at Mayo Clinic's campus in Rochester, Minnesota, that prepares fellows for a career in the diagnostic and research aspects of hematopathology. Training includes lymph node and bone marrow pathology, and experience in a busy clinical laboratory. Fellows also have the opportunity to study a wide variety of hematologic	

disorders.

041138	Grants Program	McCusker Charitable Foundation	Continuous Not Submission Specified
	Contact Name	Mrs. Tonya McCusker	
	Contact Telephone		
	Contact Email	mccuskercharitable@bigpond.com	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	The McCusker Charitable Foundation was established for charitable purposes aimed at improving health and education, with particular emphasis on Western Australia.	
011437	Ramsey Research Fund	ME Association	Continuous Not Submission Specified
	Contact Name	Dr Charles Shepherd, Hon. Medical Adviser	
	Contact Telephone	01280 818963	
	Contact Email	admin@meassociation.org.uk	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	The ME Association funds research related to Myalgic Encephalopathy/Encephalomyelitis (ME) and Chronic Fatigue Syndrome (CFS).	
125133	Artificial Intelligence, Engineering Biology and Quantum Technologies: Highlight Notice	Medical Research Council (MRC)	Continuous Not Submission Specified
	Contact Name		
	Contact Telephone	01793 547490	

Contact Email	support@funding-service.ukri.org		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	Applications are invited for funding for the application of artificial intelligence (AI), engineering biology, and quantum technologies in biomedical research and development. Applicants must be based at a UK research organisation eligible for MRC funding. Researchers can get funding through any grants from MRC responsive mode or translation funding opportunities. Researchers should apply through the existing funding opportunity that is most relevant to their science area and career stage. MRC will usually fund up to 80% of a project's full economic cost.		
086733	Child Health Initiative to Lessen Disease through Research and Education Now (C.H.I.L.D.R.E.N.)	Modell (Jeffrey) Foundation	Continuous Submission 50,000 USD
Contact Name			
Contact Telephone			
Contact Email	research@jmfworld.org		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The Jeffrey Modell Foundation offers a funding opportunity to alleviate disease, seek cures, and ultimately improve the quality of life of children affected with Primary Immunodeficiency throughout the world. The sponsor awards up to \$25,000 per year, for up to 2 years, for each grant awarded.		
021860	Postdoctoral Fellowship Program	Monell Chemical Senses Center	Continuous Not Submission Specified
Contact Name			
Contact Telephone	267-519-4700		
Contact Email	training@monell.org		

Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The Monell Chemical Senses Center offers postdoctoral positions in four areas of training and research: sensory nutrition, disease diagnosis/treatment, smell/taste loss, and digitizing smells/tastes.		
128175	Scholarship	Moody (Michael) Fitness	Continuous Submission 1,500 USD
Contact Name			
Contact Telephone			
Contact Email	michael@michaelmoodyfitness.com		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The Michael Moody Fitness Scholarship is a college scholarship of \$1,500 awarded to a high school senior, undergraduate, or graduate student who has demonstrated outstanding achievement, participation, and leadership in school activities and work experience and interest in pursuing a career in the health and fitness-related fields.		
098017	Scientific Research Instrumentation Program	Murdock (M.J.) Charitable Trust	Continuous Submission Not Specified
Contact Name	Dr. Moses Lee		
Contact Telephone	360-694-8415		
Contact Email	mosesl@murdocktrust.org		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		

Deadline Dates (ALL)			
Synopsis		The Murdock Trust supports this groundbreaking research by helping to facilitate lab discoveries and bring innovation to where it's needed most.	
062594	Central Gap Fund	National Research Foundation (Singapore)	Continuous 1,480,000 Submission USD
Contact Name			
Contact Telephone			
Contact Email		communications@nrf.gov.sg	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The National Research Foundation (NRF) Central Gap Fund ("Central Gap") aims to support the translation of research outcomes into useful products, processes and services that generate economic and societal benefits. The scheme provides a national-level platform to resource impactful projects and encourage collaboration across publicly-funded research performers and/or industry.	
121765	Special Call for Health Outcomes and Climate-Related Disaster Research	Natural Hazards Center	Continuous 50,000 Submission USD
Contact Name			
Contact Telephone		303-735-5844	
Contact Email		haz.research.awards@colorado.edu	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The Natural Hazards Center is currently accepting proposals for a Special Call for Health Outcomes and Climate-Related Disaster Research. Funds will support awards in the amount of \$10,000 to	

		\$50,00 each.	
120867	Francis S. Collins Scholars Program in Neurofibromatosis Clinical and Translational Research	Neurofibromatosis Therapeutic Acceleration Program (NTAP)	Continuous Not Submission Specified
	Contact Name	Rhonda Jackson	
	Contact Telephone	410-955-6827	
	Contact Email	rjacks13@jhu.edu	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	The Francis S. Collins Scholars Program in Neurofibromatosis Clinical and Translational Research is designed to build a community of exceptional clinician scientists who will lead Neurofibromatosis Type 1 (NF1) research and clinical care. "Collins Scholars" receive essential support and resources that enable them to focus their efforts on improving treatment options and outcomes for people with NF1. As a Francis S. Collins Scholar, one will receive up to 100% salary support for NF1-associated clinical, research, educational and mentorship activities.	
095771	Educational Event Grants	Nevro Corp.	Continuous Not Submission Specified
	Contact Name		
	Contact Telephone		
	Contact Email	EdGrants@nevro.com	
	Sponsor Website	Link to sponsor website	
	Program URL	Link to program URL	
	Deadline Dates (ALL)		
	Synopsis	Nevro accepts applications institutions and conference organizers to request support for an educational program. These programs must be bona fide educational events consistent with	

applicable industry codes and accreditation standards.

095772	Travel Grants	Nevro Corp.	Continuous Submission	1,500 USD
Contact Name				
Contact Telephone				
Contact Email	EdGrants@nevro.com			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	Nevro accepts applications institutions and conference organizers interested in sending non-U.S., individual healthcare providers to an educational conference. The funds may be used to support cost of travel, registration, and accommodations at bona fide educational events. The institution or organization shall determine the selection of participants to the educational event and the events must be consistent with applicable industry codes or accreditation standards.			
095779	Investigator Initiated Study Support	Nevro Corp.	Continuous Submission	Not Specified
Contact Name				
Contact Telephone				
Contact Email	IIS@nevro.com			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	Nevro believes that both healthcare professionals and patients benefit from a wide variety of educational and procedural training opportunities, and independent medical research that support advancements in medical technology. Nevro is proud to be able to provide grants to support educational activities and independent research that help healthcare professionals enhance the care			

of their patients. The sponsor prioritizes support in areas of scientific interest to the company that are intended to contribute to improvement in healthcare provider knowledge. Nevro awards grants for Investigator Initiated Study Support. This application must come from an institution seeking support for a clinical study in the neuromodulation field. To be eligible, requests must be directed to support training and education for healthcare providers or patients, clinical research or scientific conferences focused on chronic pain management and spinal cord stimulation therapy. All grant requests must be submitted by an authorized representative of an eligible organization.

119368	Development Funding	New Hampshire Sea Grant	Continuous Submission	7,500 USD
	Contact Name	Steve Jones		
	Contact Telephone	603-862-5124		
	Contact Email	stephen.jones@unh.edu		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	NH Sea Grant welcomes proposals for Development Funds. These awards are mainly used to initiate a research project and less often to support NHSG-related workshops and travel. Total funds available during any one year generally range from \$20,000 to \$35,000. These awards are generally in the \$1,000 to \$5,000 range.		
000996	Science for Peace and Security (SPS) Programme -- Advanced Research Workshops (ARW)	North Atlantic Treaty Organization (NATO)	05-Jan-2025	42,000 USD
	Contact Name			
	Contact Telephone			
	Contact Email	sps.info@hq.nato.int		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		

	Deadline Dates (ALL)	05-Jan-2025			
	Synopsis	The NATO Science for Peace and Security (SPS) Programme promotes dialogue and practical cooperation between NATO member states and Partner countries based on scientific research, technological innovation and knowledge exchange. It enables scientists, experts and officials from NATO and Partner nations to work together to address emerging security challenges and their impact. Advanced Research Workshops (ARW) provide a platform for experts and scientists from different countries to share their experience and knowledge on security-related topics. ARWs also serve to formulate recommendations and conclusions for policy or further study, and to foster partnerships among experts from different countries, often leading to the formation of new research collaborations.			
122470	Science for Peace and Security (SPS) Programme -- Advanced Study Institutes (ASI)	North Atlantic Treaty Organization (NATO)	05-Jan-2025	63,000 USD	
	Contact Name				
	Contact Telephone	+32 2 707 4232			
	Contact Email	sps.info@hq.nato.int			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Jan-2025			
	Synopsis	The NATO Science for Peace and Security (SPS) Programme enhances security-related civil science and technology to address emerging security challenges and their impact on international security. It connects scientists, experts and officials from NATO and its Partner nations to address these challenges through scientific research, technological innovation, and exchange of expertise and know-how. Advanced Study Institutes (ASI) are high-level tutorial courses conveying the latest developments in topics of relevance for NATO and the SPS Key Priorities to an advanced-level audience. Institutes may be 7 to 10 working days, with a target audience of 60 to 80 pre- and post-doctoral level scientists with relevant backgrounds in the subject matter of the course. Early stage researchers from NATO Partner nations are especially encouraged to attend. The budget is EUR 60,000 on average.			

122471	Science for Peace and Security (SPS) Programme -- Advanced Training Courses (ATC)	North Atlantic Treaty Organization (NATO)	05-Jan-2025	63,000 USD
	Contact Name			
	Contact Telephone	+32 2 707 4232		
	Contact Email	sps.info@hq.nato.int		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)	05-Jan-2025		
	Synopsis	<p>The NATO Science for Peace and Security (SPS) Programme enhances security-related civil science and technology to address emerging security challenges and their impact on international security. It connects scientists, experts and officials from NATO and its Partner nations to address these challenges through scientific research, technological innovation, and exchange of expertise and know-how. Advanced Training Courses (ATC) are tailor-made, modular courses designed to enable specialists in NATO countries to share their security-related expertise in one of the SPS Key Priority areas. ATCs are not intended to be lecture-driven, but to be intensive, interactive and practical in nature. Courses contribute to the training of experts in Partner nations and enable the formation and strengthening of international expert networks. Courses may be 5 to 7 working days, with a target audience of 20 to 50 trainees primarily from Partner nations. These trainees are chosen on the basis of their qualifications and experience, and the benefit they may draw from the ATC in their future activities. The budget is EUR 60,000 on average.</p>		
018885	Department of Pediatrics - Pediatric Cardiology Fellowship	Northwestern University Feinberg School of Medicine	Continuous Submission	Not Specified
	Contact Name	Brittany Dixon, Fellowship Coordinator		
	Contact Telephone	312-227-5329		
	Contact Email	bdixon@luriechildrens.org		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		

Deadline Dates (ALL)		The Division of Pediatric Cardiology at Northwestern University Feinberg School of Medicine is located at Ann & Robert H. Lurie Children's Hospital of Chicago (Lurie Children's) and is part of the Heart Center. The fellowship strives to attain the following goals: Develop pediatric cardiologists who will provide outstanding care for children with congenital and acquired heart disease and advance the treatment and understanding of these diseases Maximize individual fellow potential and career aspirations Train academic pediatric cardiologists who will contribute to the field and represent Lurie Children's and Northwestern University Feinberg School of Medicine locally, nationally and internationally	
018966	Department of Psychiatry & Behavioral Sciences - Child & Adolescent Psychiatry Fellowship	Northwestern University Feinberg School of Medicine	Continuous Not Submission Specified
Contact Name		Julie Sadhu, MD, Director of Education and Training	
Contact Telephone		312-227-3437	
Contact Email		ChildPsychFellowship@luriechildrens.org	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)		The two-year Child and Adolescent Psychiatry fellowship program at Northwestern University Feinberg School of Medicine and Ann & Robert H. Lurie Children's Hospital of Chicago is one of the top programs in the country and an outstanding place to train. Fellows have the opportunity to work within a large, multidisciplinary department that includes 13 child and adolescent psychiatrists and more than 30 psychologists and social workers. Faculty are talented, knowledgeable, and committed to promoting a friendly, supportive atmosphere of inquiry. Having trained at top institutions across the country, they bring their own unique clinical perspectives to create a rich learning environment for the fellows. Many are actively involved on a regional or national level in advocacy, medical education, academic writing and/or research.	
018721	Department of Anesthesiology - Neurosurgical Anesthesiology Fellowship	Northwestern University Feinberg School of Medicine	Continuous Not Submission Specified

			Contact Name	Sean Lynge
			Contact Telephone	312-503-7975
			Contact Email	sean.lynge@nm.org
			Sponsor Website	Link to sponsor website
			Program URL	Link to program URL
			Deadline Dates (ALL)	
			Synopsis	The Neurosurgical Anesthesiology Fellowship is designed to provide advanced clinical training in the provision of anesthesia for the surgical and endovascular management of complex intracranial disease and the surgical treatment of complex acute and chronic spine disorders.
018978	Department of Radiology - MR-Predominant Body Imaging Fellowship	Northwestern University Feinberg School of Medicine	Continuous Submission	Not Specified
			Contact Name	Kathryn Murphy, Program Coordinator
			Contact Telephone	312-695-5978
			Contact Email	kathryn.murphy@nm.org
			Sponsor Website	Link to sponsor website
			Program URL	Link to program URL
			Deadline Dates (ALL)	
			Synopsis	The MR-Predominant Body Imaging Fellowship program at Northwestern University and Northwestern Memorial Hospital (NMH) in Chicago has eight one-year positions. Fellows rotate through magnetic resonance imaging (MRI), ultrasound and computed tomography (CT) imaging during the course of the year with the main focus of the fellowship on body MR imaging. The MR experience includes abdominal, pelvic and musculoskeletal examinations. CT examinations include all non-neurological applications including abdominal, chest and musculoskeletal CT. Ultrasound includes abdominal and pelvic, thyroid, testes, musculoskeletal and vascular/transplant applications.
069242	Research Participation Opportunities at the Centers for Disease Control and Prevention	Oak Ridge Institute for Science and Education	Continuous Submission	Not Specified

Contact Name				
Contact Telephone				
Contact Email		CDCrpp@ornl.gov		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		<p>The ORISE Research Participation Program at the Centers for Disease Control and Prevention is an educational and training program designed to provide college students, recent graduates, and university faculty opportunities to connect with the unique resources of the CDC. With the support of an assigned mentor, participants have authentic research experiences at state-of-the-art facilities. These research experiences complement the educational nature of the programs and make participants aware of potential STEM employment opportunities at the sponsoring agency. Participants will have access to unique research and training opportunities, top scientists and engineers, and state-of-the-art facilities and equipment.</p>		
103617	National Energy Technology Laboratory Faculty Research Program (FRP)	Oak Ridge Institute for Science and Education	NETL-FRP	Continuous Not Submission Specified
Contact Name				
Contact Telephone				
Contact Email		NETLinfo@ornl.gov		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		<p>The Faculty Research Program offers qualified academic faculty an opportunity to collaborate with NETL principal investigators on research that is mutually beneficial to NETL and the participant at state-of-the-art NETL facilities.</p>		
070301	National Energy Technology Laboratory Faculty Research Program (FRP)	Oak Ridge Institute for Science and Education		Continuous Not Submission Specified

Research Program (FRP)		Education	Submission Specified
080064	Contact Name	<p>The Faculty Research Program offers qualified academic faculty an opportunity to collaborate with NETL principal investigators on research that is mutually beneficial to NETL and the participant at state-of-the-art NETL facilities. While typical appointments are part-time, some appointments are offered during the summer and as a sabbatical. Prior to the appointment, the NETL principal investigator and participant will define the scope of research and schedule the appointment period. Appointment periods range from one month to more than one year. Funding varies and is awarded based upon the participants academic salary.</p>	Continuous Not Submission Specified
	Contact Telephone		
	Contact Email		
	Sponsor Website		
	Program URL		
	Deadline Dates (ALL)		
	Synopsis		
016711	Contact Name	Ochsner Health System	Continuous Not Submission Specified
	Contact Telephone		
	Contact Email		
	Sponsor Website		
	Program URL		
	Deadline Dates (ALL)		
	Synopsis		

Submission Specified		
Contact Name	Terri Eppling Norris	
Contact Telephone	504-842-0535	
Contact Email	theresa.epplingnorris@ochsner.org	
Sponsor Website	Link to sponsor website	
Program URL	Link to program URL	
Deadline Dates (ALL)		
Synopsis	The Vascular Surgery fellowship is designed to provide extensive exposure to vascular diseases and prepare the fellow for the examination for the American Board of Surgery Vascular Surgery Certificate. Vascular surgery training is a 2-year program at Ochsner Clinic Foundation.	
021868	Postdoctoral Training Program	Oklahoma Medical Research Foundation (OMRF) Continuous Not Submission Specified
Contact Name		
Contact Telephone	405-271-7439	
Contact Email	recruiting@omrf.org	
Sponsor Website	Link to sponsor website	
Program URL	Link to program URL	
Deadline Dates (ALL)		
Synopsis	The OMRF Postdoc Training Program was created to complement the training postdocs receive in their individual labs and to enhance their career development. An OMRF Postdoc Training Committee consisting of PIs representing the institution's different research specialties leads this Program. The Training Committee coordinates monthly meetings at which postdocs receive topical career guidance through panel discussions and have opportunities to present their research to a broad audience. In addition, postdocs can attend a Responsible Conduct of Research seminar series tailored toward their education in scientific ethics. OMRF postdocs are also encouraged to assemble individual advisory committees to receive personalized career guidance from a small group of PIs. Those	

postdocs who participate in these career development activities are eligible to compete for OMRF Postdoc Travel/Virtual Awards to support their attendance at meetings or workshops.

044747	Grants Program	One Foundation	Continuous Submission	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>(07) 345 7070</div> <div>grants@onenz.nz</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div></div> <div>One Foundation was established to distribute grant funding from the proceeds of licensed gaming machines. Eligible organisations and community groups can apply to One Foundation for funding to support their objectives.</div> </div>				
118524	Discretionary Grants	Osteosarcoma Institute	Continuous Submission	25,000 USD
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>972-903-8408</div> <div>submissions@osinst.org</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div></div> <div>The Osteosarcoma Institute Strategic (OSI) Advisory Board (SAB) offers Discretionary Grants which are on-the-spot grants of up to \$25,000 each that may be authorized when needed.</div> </div>				
113888	Investigator-Sponsored Studies (ISS) (Temporarily	Otsuka America Pharmaceutical Inc	Continuous Submission	Not Specified

Suspended)		Submission Specified	
Contact Name			
Contact Telephone		301-424-9055	
Contact Email		ISTrials@otsuka-us.com	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		Otsuka supports Investigator-sponsored Studies to explore novel research ideas and enhance our understanding of disease treatment to advance the delivery of quality healthcare and improve the lives of patients.	
002235	Program for Children and Youth with Special Health Care Needs	Packard (Lucile) Foundation for Children's Health	Continuous Not Submission Specified
Contact Name			
Contact Telephone		650-497-8365	
Contact Email		info@lpfch.org	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The Foundation funds programs and projects that contribute to improving systems of care for children with special health care needs and their families.	
048071	Conference Awards	Parkinson's Foundation	Continuous Submission 10,000 USD
Contact Name			
Contact Telephone		212-923-4700	
Contact Email		grants@pdf.org	

Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	Parkinson's Foundation's Conference Awards support the gathering of experts in the field working to address unsolved clinical or basic science problems relevant to Parkinson's disease. All applications should demonstrate the potential to advance the field of Parkinson's research. The Parkinson's Foundation periodically makes \$45,000 available with a maximum of \$15,000 per award. Most awards will be \$10,000. Multiple funding partners are encouraged, including contributions from the applicant institution itself.			
058113 Passano Award		Passano Foundation, Inc.	Continuous Not Submission Specified	
Contact Name				
Contact Telephone	410-825-0996			
Contact Email	info@waverlymanagement.com			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	The Foundation presents an award each year to a person or persons who have made an outstanding contribution to the advancement of medical science and whose work was done in the United States. Prime consideration is given to work that has immediate clinical value or gives promise of practical application in the near future.			
043073 Trainees Small Grants Scheme		Pathological Society	Continuous Submission	12,700 USD
Contact Name	Lydia Ivnik, Operations Manager			
Contact Telephone	020 7 484 8046			
Contact Email	operationsmgr@pathsoc.org			

Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		This grant is to encourage investigative research in histopathology, particularly aimed at generating research data which may contribute towards a substantive application to a funding body. Applicants should be based in Great Britain and Ireland and should wish to undertake a tissue-based research project in pathology.	
084917	Pichichero Family Foundation Vaccines for Children Initiative Research Award in Pediatric Infectious Diseases	Pediatric Infectious Diseases Society	Continuous 100,000 Submission USD
Contact Name		Christy Phillips	
Contact Telephone		703-299-6764	
Contact Email		pids@idsociety.org	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The Vaccines for Children Initiative research award program in Pediatric Infectious Diseases seek to encourage increased innovative research to improve or develop new vaccines and immunotherapeutics for children. The program awards two-year grants to applicants at any stage of their career, and all members of PIDS are encouraged to apply. The research award provides \$50,000 in total costs per year for two years, assuming satisfactory research progress similar to NIH R03 awards, and includes an 8 percent allocation for indirect overhead costs for the award recipient's institution.	
095813	Pharmacyclics Medical Education Program	Pharmacyclics	Continuous Not Submission Specified
Contact Name			

Contact Telephone			
Contact Email		externalfunding@pcyc.com	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		Pharmacyclics supports medical and scientific communities working together to advance the care of patients with cancer, organizations providing education, raising awareness and support to patients and the teams that provide and assist in their care.	
099139	Educational Fellowships for Practicing Physicians	Physicians' Services Incorporated Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone		416-226-6323	
Contact Email		psif@psifoundation.org	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The Educational Fellowships for Practising Physicians is directed at physicians in established practice in Ontario, particularly those residing outside of the teaching centres, who wish to take a period of training to bring a needed clinical skill or knowledge to the community or to undertake training in research methodology. The fellowship provides course fees, if any, transportation, room, and board costs. Funds are not provided to replace income lost while undertaking a training program and the program is not designed to assist physicians taking refresher courses.	
002491	Health Research Grants - Clinical Research	Physicians' Services Incorporated Foundation	Continuous 175,000 Submission USD
Contact Name			
Contact Telephone		416-226-6323	

Contact Email	psif@psifoundation.org		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The Physicians' Services Incorporated (PSI) Foundation provides support for clinical research which is of direct relevance to patient care.		
025248	Grants Program	PNC Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone			
Contact Email			
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The PNC Foundation supports a variety of nonprofit organizations with a special emphasis on those that work to achieve sustainability and touch a diverse population, in particular, those that support early childhood education and/or economic development.		
076614	PWSA/USA Grant Program	Prader-Willi Syndrome Association	Continuous Not Submission Specified
Contact Name	Stacy Ward		
Contact Telephone	941-312-0400		
Contact Email	sward@pwsausa.org		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			

Synopsis		The PWSA USA research priorities are to gather knowledge about PWS, support the application of therapies, and recruit new providers and investigators to the field.	
094060	Educational Fellowship for Practising Physicians	PSI Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone		416-226-6323	
Contact Email		psif@psifoundation.org	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		To encourage practicing physicians to undertake training to acquire a clinical skill or knowledge currently lacking in the community or to undertake training in research methodology. PSI reserves the right to restrict the number of awards approved for physicians practising within the same community, who wish to undertake the same training.	
118148	Innovation Awards	PTEN Research Foundation	Continuous Not Submission Specified
Contact Name			
Contact Telephone			
Contact Email		research@ptenresearch.org	
Sponsor Website		Link to sponsor website	
Program URL		Link to program URL	
Deadline Dates (ALL)			
Synopsis		The sponsor funds clinical, pre-clinical and basic research projects that can translate into better treatments and improved outcomes for PHTS patients. Funding is intended to support all essential direct costs relating to the project, including staffing, consumables, equipment, travel, and publication costs.	

074786	Sponsorship Opportunities	Pulmonary Fibrosis Foundation	Continuous Submission	5,000 USD
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Contact Name	
Contact Telephone	888-733-6741
Contact Email	grants@pulmonaryfibrosis.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	
Synopsis	Pulmonary Fibrosis Foundation (PFF) accepts requests for sponsorship support from various community groups, organizations, or academic institutions. PFF will match its discretionary funds with requests based on the needs of the pulmonary fibrosis community

001725	Grants Program	Revson (Charles H.) Foundation	Continuous Submission	Not Specified
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Contact Name	
Contact Telephone	212-935-3340
Contact Email	info@revsonfoundation.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	
Synopsis	The Revson Foundation makes grants to registered nonprofits in the United States and Israel in four program areas: urban affairs; Jewish life; biomedical research; and education.

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
104642	Pediatric Visiting Professorship	Rheumatology Research		Continuous	Not

	Foundation	Submission	Specified
Contact Name			
Contact Telephone	404-365-1373		
Contact Email	Foundation@rheumatology.org		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	The Pediatric Visiting Professorship provides support for a board-certified professor of pediatric rheumatology to visit an academic institution that lacks expertise in the field.		
057150	Clinical Cancer Research	Rising Tide Foundation	Continuous Submission Not Specified
Contact Name			
Contact Telephone			
Contact Email	grants@risingtide-foundation.org		
Sponsor Website	Link to sponsor website		
Program URL	Link to program URL		
Deadline Dates (ALL)			
Synopsis	Rising Tide Foundation for Clinical Cancer Research (RTFCCR) supports truly innovative and unique patient-centered clinical trials with the potential to timely impact the lives of cancer patients. The overall goal is to improve treatment options and quality of life for cancer patients by funding clinical studies focused on detection, treatment, and survivorship. The Foundation funds phase I to phase III interventional clinical trials and do not support basic research or phase IV trials, nor observational or epidemiological studies.		
013663	Charitable Contributions Program - Philanthropy	Roche Foundation	Continuous Submission Not Specified

Contact Name	Roche Diagnostics Corp			
Contact Telephone	1-317-521-2000			
Contact Email	indianapolis.cd_tsc@roche.com			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	Roche focuses its grant-making on specific programs developed by non-profit organizations that identify solutions to important issues in a community, and that can benefit from our area of expertise. The sponsor may work collaboratively with non-profit partners to maximize a program's long-term success. The sponsor's philanthropic activities can be in the form of financial support, in-kind giving, intellectual expertise, or volunteerism.			
125611	Peter Hansell Scholarship Fund	Royal Photographic Society	Continuous Submission	635 USD
Contact Name				
Contact Telephone	01225 325 770			
Contact Email	medicalsecretary@rps.org			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	The RPS Medical Group administers a scholarship fund in memory of Dr Peter Hansell HonFRPS, a pioneer of the practice and teaching of medical photography in the second half of the twentieth century.			
078032	Research in Science and Engineering (RISE)	Rutgers, the State University of New Jersey	Continuous Submission	Not Specified
Contact Name				
Contact Telephone	848-932-6584			

Contact Email	rise@grad.rutgers.edu			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	RISE at Rutgers is a nationally acclaimed summer research program for outstanding undergraduates from diverse backgrounds. Scholars participate in cutting-edge research in the biological, physical, and social/ behavioral sciences, math, engineering, and exciting interdisciplinary areas under the guidance of carefully matched faculty mentors. A robust professional development component, including optional GRE preparation, complements the research.			
067148	US Educational Grants	Sanofi Genzyme Corporation	Continuous Submission	Not Specified
Contact Name				
Contact Telephone	866-841-4549			
Contact Email	sagrants@sanofi.com			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	Sanofi US is committed to funding high quality educational activities and materials in the therapeutic areas of interest to the company that have the potential to improve patient care and health outcomes.			
095809	Investigator-Initiated Studies	Sarepta Therapeutics	Continuous Submission	Not Specified
Contact Name				
Contact Telephone	617-274-4000			
Contact Email	IIS@sarepta.com			
Sponsor Website	Link to sponsor website			

095806	Grants & Donations	Sarepta Therapeutics	Continuous Submission	Not Specified	Program URL	Link to program URL
					Deadline Dates (ALL)	
					Synopsis	The sponsor is fully committed to developing precision genetic medicines aimed at improving and extending the lives of patients with rare genetic-based diseases. Part of that commitment is recognizing the potential of independent, unsolicited research to enhance understanding of the disease areas of interest.
095807	Sponsorships	Sarepta Therapeutics	Continuous Submission	Not Specified	Contact Name	
					Contact Telephone	617-274-4000
					Contact Email	grantsandsponsorships@sarepta.com
					Sponsor Website	Link to sponsor website
					Program URL	Link to program URL
					Deadline Dates (ALL)	
					Synopsis	Sarepta provides grant funding for programs that enable education, address unmet needs of rare disease patients, promote the highest standards of care, raise awareness of ongoing research, or focus on other critical community initiatives.

	Synopsis	Sarepta sponsors programs and events that support, raise awareness, and advance education and scientific knowledge around rare diseases and the experience of patients living with those diseases.		
042829	US-Ireland Research and Development Partnership Programme	Science Foundation Ireland	Continuous Submission	Not Specified
	Contact Name			
	Contact Telephone			
	Contact Email	USIreland@sfi.ie		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	<p>The US-Ireland Research and Development Partnership is a unique initiative involving funding agencies across three jurisdictions: United States of America, Republic of Ireland & Northern Ireland. The overall goal of the Partnership is to increase the level of collaborative R&D amongst researchers and industry across the three jurisdictions. This collaboration aims to generate valuable discoveries and innovations which are transferable to the marketplace, or will lead to enhancements in health, disease prevention or healthcare. The Partnership achieves its goals through tri-partite research projects in which the funding agencies fund the elements of research undertaken in their own jurisdiction. Importantly, the Partnership must add significant value to each research programme above that achievable by the PI in each jurisdiction working alone.</p>		
088573	Major Research Grant	Scoliosis Support and Research	Continuous Submission	254,000 USD
	Contact Name			
	Contact Telephone	020 8964 1166		
	Contact Email	info@ssr.org.uk		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		

Deadline Dates (ALL)		The BSRF Research Grant is open to appropriately qualified professionals such as scientists, clinicians, and allied health professionals (nurse, psychologists or physiotherapists) for research in any area of spinal deformity. The Major Research Grant option is awarded for a maximum of £100,000 per year up to two years duration.		
Synopsis				
007389	Small Exploratory Grant	Scoliosis Support and Research	Continuous Submission	19,050 USD
Contact Name				
Contact Telephone		020 8964 5343		
Contact Email		info@ssr.org.uk		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		The Small Exploratory Grant is designed specifically for new investigators who have a preliminary concept they would like to develop into a research project. The maximum grant award for this category is £15 000.		
128995	Dynamic Grants	Sjogrens Syndrome Foundation, Inc.	Continuous Submission	Not Specified
Contact Name				
Contact Telephone				
Contact Email		research@sjogrens.org		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		This award supports time-sensitive and critical work that falls outside of the Foundation's normal		

grant cycle and funding opportunities (e.g., Pilot and High Impact Grants). Grant administration and deliverables are fully controlled and managed by the Foundation.

089990	Student Bursary	Society for Medicines Research	Continuous Submission	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>+44 (0)116 274 7356</div> <div>secretariat@smr.org.uk</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div></div> <div>The Society for Medicines Research (SMR) provides support for students to attend meetings. Bursaries will cover registration and (in some circumstances) a contribution toward travel costs.</div> </div>				
056842	Grants Program	Sonora Area Foundation	Continuous Submission	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>Rebecca Gorham</div> <div>209-533-2596</div> <div>rebecca@sonora-area.org</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div></div> <div>The Foundation provides funding in these primary interest areas: human services; education; arts/culture/humanities; health; public/society benefit; and environment/animals. The sponsor supports pilot or demonstration projects, new or expanded programs, and capacity building.</div> </div>				
124847	Foreign Policy Grants	Stand Together Trust	Continuous Submission	Not Specified

Contact Name				
Contact Telephone		703-875-1600		
Contact Email		foreignPolicyGrants@standtogether.org		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		The Stand Together Trust provides support for foreign policy research.		
067237	Stanford Molecular Imaging Scholars (SMIS) Program	Stanford University	Continuous Submission	Not Specified
Contact Name		Sofia Gonzales, SMIS Program Manager		
Contact Telephone		650-724-9139		
Contact Email		sofias@stanford.edu		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		The Stanford Molecular Imaging Scholars (SMIS) program is an integrated, three-year cross-disciplinary postdoctoral training program at Stanford University that brings together 33 faculty mentors from 14 departments in the Schools of Medicine, Engineering, and Humanities and Sciences.		
071615	Philanthropy Program	Sun Life Financial	Continuous Submission	Not Specified
Contact Name				
Contact Telephone		1-877-786-5433		
Contact Email				
Sponsor Website		Link to sponsor website		

	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	Sun Life Financial's philanthropy program supports registered Canadian charities and their various causes to improve the lives of individuals and families in the communities where it does business.		
088483	Investigator Initiated Studies (IIS) Grants Program	Teleflex Foundation	Continuous Submission	Not Specified
	Contact Name			
	Contact Telephone			
	Contact Email	Rdg.Clinical.Research@teleflex.com		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	Through the IIS Grants Program, Teleflex is committed to supporting the advancement of scientific knowledge, improved patient outcomes and the quality of healthcare through original, diverse, investigator-initiated proposals.		
029962	Travel Subsidies	Thyssen (Fritz) Foundation	Continuous Submission	Not Specified
	Contact Name			
	Contact Telephone	+49.221.277496-0		
	Contact Email	fts@fritz-thyssen-stiftung.de		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	Financial resources can be applied for from the Fritz Thyssen Foundation to defray travel expenses that are directly related to a project in the humanities, social science or biomedical fields.		

116340	Catalyst Grants Program	Translational Research Institute for Space Health (TRISH)	Continuous Submission	Not Specified
	Contact Name			
	Contact Telephone	713-357-4951		
	Contact Email			
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The Translational Research Institute for Space Health (TRISH) is now accepting proposals for their Catalyst Grants Program which offers a streamlined method for carrying out proof-of-concept projects, directed technology development(s) for space health that address a critical need(s), maturation of promising concepts with strong preliminary findings, and innovative projects that present opportunities outside of regularly scheduled solicitation cycles. Proposers can apply for Catalyst Tier 1 or Tier 2 projects. Please note that TRISH is currently prioritizing Tier 1 and one-year projects.		
063424	Research Projects	Tres Cantos Open Lab Foundation	Continuous Submission	Not Specified
	Contact Name			
	Contact Telephone			
	Contact Email	info@openlabfoundation.org		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	The Tres Cantos Open Lab Foundation (TCOLF) allows independent researchers to access GSK R&D facilities, resources and expertise to help them advance their own research focused on medicines for endemic infectious diseases. The Foundation is overseen by a Governing Board of leading scientists		

and provides funding and support to researchers to help them develop and advance ideas that could lead to new medicines to treat endemic infectious diseases.

095837	Grants Program	Ultragenyx Pharmaceutical	Continuous Submission	Not Specified
	Contact Name			
	Contact Telephone			
	Contact Email	grants@ultragenyx.com		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	Ultragenyx is committed to supporting global healthcare improvement for patients with rare and ultra-rare genetic disorders through educational initiatives, patient advocacy, research, and access to information about relevant disease states and treatments, with specific focus on patient and professional organizations that support the rare disease community.		
105896	NSF-BSF Joint Funding Research Grants -- Early-Concept Grants for Exploratory Research (EAGER)	United States - Israel Binational Science Foundation	Continuous Submission	Not Specified
	Contact Name	Dr. Rachel (Heni) Haring		
	Contact Telephone	972-2-5828239 x110		
	Contact Email	heni@bsf.org.il		
	Sponsor Website	Link to sponsor website		
	Program URL	Link to program URL		
	Deadline Dates (ALL)			
	Synopsis	As part of the NSF-BSF joint program, the U.S.-Israel Binational Science Foundation (BSF) invites collaborative research proposals in Early-Concept applications in all the active NSF-BSF programs. The NSF DCL for the program states the following: "The EAGER funding mechanism can be used to support exploratory work in its early stages on untested, but potentially transformative, research		

ideas or approaches. This work could be considered especially "high risk-high payoff" in the sense that it involves radically different approaches, applies new expertise, or engages novel disciplinary or interdisciplinary perspectives. The EAGER mechanism should not be used for projects that are appropriate for submission as "regular" (i.e., non-EAGER) NSF proposals."

105824	NSF-BSF Joint Funding Research Grants -- Chemical, Bioengineering, Environmental and Transport Systems (CBET)	United States - Israel Binational Science Foundation	Continuous Submission	Not Specified
<div> <div>Contact Name</div> <div>Dr. Rachel (Heni) Haring</div> </div> <div> <div>Contact Telephone</div> <div></div> </div> <div> <div>Contact Email</div> <div>heni@bsf.org.il</div> </div> <div> <div>Sponsor Website</div> <div>Link to sponsor website</div> </div> <div> <div>Program URL</div> <div>Link to program URL</div> </div> <div> <div>Deadline Dates (ALL)</div> <div></div> </div> <div> <div>Synopsis</div> <div>As part of the NSF-BSF joint program, the U.S.-Israel Binational Science Foundation (BSF) invites collaborative research proposals in Chemical, Bioengineering, Environmental and Transport Systems (CBET), in the Engineering Directorate at the U.S. National Science Foundation (NSF).</div> </div>				
013548	Cytopathology Fellowship Program	University of Iowa	Continuous Submission	Not Specified
<div> <div>Contact Name</div> <div>Donna Palmer, BBA, Cytopathology Fellowship Coordinator</div> </div> <div> <div>Contact Telephone</div> <div>319-356-0319</div> </div> <div> <div>Contact Email</div> <div>donna-palmer@uiowa.edu</div> </div> <div> <div>Sponsor Website</div> <div>Link to sponsor website</div> </div> <div> <div>Program URL</div> <div>Link to program URL</div> </div> <div> <div>Deadline Dates (ALL)</div> <div></div> </div> <div> <div>Synopsis</div> <div>The Cytopathology Fellowship is an ACGME accredited program designed to train academically-oriented cytopathologists. Two positions are offered. Fellowships include both clinical and research</div> </div>				

training. Clinical training includes signing out gyn cytology (about 15,000 a year), aspirates (about 2,500) and other non-gyn specimens (about 4,000). An active pathology based FNAB clinic is present where fellows learn how to perform, smear, and interpret FNABs. Immunocytochemistry is routinely utilized on clinical specimens. Research interests of the faculty include fine needle aspiration biopsy, molecular techniques, gastrointestinal and liver pathology, and urologic pathology.

013549	Hematopathology Fellowship Program	University of Iowa	Continuous Submission	Not Specified
<div> <div>Contact Name</div> <div>Donna Palmer, BBA, Hematopathology Fellowship Coordinator</div> </div> <div> <div>Contact Telephone</div> <div>319-356-0319</div> </div> <div> <div>Contact Email</div> <div>donna-palmer@uiowa.edu</div> </div> <div> <div>Sponsor Website</div> <div>Link to sponsor website</div> </div> <div> <div>Program URL</div> <div>Link to program URL</div> </div> <div> <div>Deadline Dates (ALL)</div> <div></div> </div> <div> <div>Synopsis</div> <div> <p>The Hematopathology Fellowship includes one year of clinical training in the practice of hematopathology. Clinical training includes: bone marrow pathology surgical hematopathology (lymph nodes, spleens) laboratory hematology/coagulation molecular pathology immunopathology A variety of observational and clinical pathologic studies can be pursued during the clinical year. Research projects may relate to any of the clinical training areas listed above. Presentation at Pathology Grand Rounds is a requirement of the fellowship.</p> </div> </div>				
013551	Surgical Pathology Fellowship Program	University of Iowa	Continuous Submission	1,500 USD
<div> <div>Contact Name</div> <div>Donna Palmer, BBA, Surgical Pathology Fellowship Coordinator</div> </div> <div> <div>Contact Telephone</div> <div>319-356-0319</div> </div> <div> <div>Contact Email</div> <div>donna-palmer@uiowa.edu</div> </div> <div> <div>Sponsor Website</div> <div>Link to sponsor website</div> </div> <div> <div>Program URL</div> <div>Link to program URL</div> </div>				

Deadline Dates (ALL)		The Surgical Pathology Fellowship at the University of Iowa is a one-year program designed to provide an advanced, intense educational experience in Surgical Pathology. The program serves as a bridge to practice with graded responsibility and autonomy under the supervision of the Director of Surgical Pathology as well as the Surgical Pathology Faculty. Four positions are anticipated to be available annually.		
013552	Blood Banking/Transfusion Medicine Fellowship Program	University of Iowa	Continuous Submission	Not Specified
Contact Name		Donna Palmer, BBA		
Contact Telephone		319-356-0319		
Contact Email		donna-palmer@uiowa.edu		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		The Blood Banking/Transfusion Medicine Fellowship Program at the University of Iowa Hospitals & Clinics offers one or two-year blood banking fellowships for physicians interested in transfusion medicine.		
096130	Humboldt Research Fellowship for Experienced Researchers	von Humboldt (Alexander) Foundation	Continuous Submission	Not Specified
Contact Name				
Contact Telephone				
Contact Email		info@avh.de		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				

Synopsis		In providing Humboldt Research Fellowships for experienced researchers, the Alexander von Humboldt Foundation enables highly-qualified scientists and scholars from abroad, who completed their doctorates less than twelve years ago to spend extended periods of research (6-18 months; may be divided up into a maximum of three blocks) in Germany. Candidates are expected to have their own, clearly defined research profile. This means they should usually be working at least at the level of Assistant Professor or Junior Research Group Leader or be able to document independent research work over a number of years. Scientists and scholars from all disciplines and countries may apply.		
065012	Humboldt Research Fellowships for Postdoctoral Researchers	von Humboldt (Alexander) Foundation	Continuous Submission	Not Specified
Contact Name				
Contact Telephone				
Contact Email		info@avh.de		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		Humboldt Research Fellowships for Postdoctoral Researchers are for researchers from abroad with above average qualifications, at the beginning of their academic careers and only completed their doctorates in the last four years.		
001514	Feodor Lynen Research Fellowship for Postdoctoral Researchers	von Humboldt (Alexander) Foundation	Continuous Submission	Not Specified
Contact Name				
Contact Telephone		(+49) 0228-833-0		
Contact Email		info@avh.de		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				

Synopsis		The Alexander von Humboldt Foundation offers the Feodor Lynen Research Fellowships for postdoctoral researchers to enable highly-qualified scientists and scholars from Germany who are just embarking on their academic careers and who completed their doctorates less than four years ago to spend extended periods of research (6-24 months) abroad. Scientists and scholars from all disciplines may apply for any country abroad.		
059094	PRIDE Summer Institute Training Program	Washington University in St. Louis	Continuous Submission	Not Specified
Contact Name				
Contact Telephone		314-362-1318		
Contact Email		BIOSTAT-PRIDECC@email.wustl.edu		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		The Programs for Inclusion and Diversity Among Individuals Engaged in Health-Related Research (PRIDE) is an all-expense-paid Summer Institute, research education and mentoring initiative sponsored by the National Heart, Lung, and Blood Institute (NHLBI). These programs are designed to provide research education experiences that enable junior faculty and transitioning postdoctoral scientists from diverse backgrounds, including those from groups that are underrepresented in the biomedical sciences, to further develop their research skills and knowledge to become competitive NIH grants applicants and scientists.		
090377	Grants Program	Weinberg (Harry and Jeanette) Foundation	Continuous Submission	Not Specified
Contact Name				
Contact Telephone		410-654-8500		
Contact Email		grantsintake@hjweinberg.org		
Sponsor Website		Link to sponsor website		

Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	The Harry and Jeanette Weinberg Foundation is dedicated to meeting the basic needs of people experiencing poverty. Grants focus on supporting organizations that serve older adults, women and children at risk, people with disabilities, veterans, and the Jewish community in the areas of Housing, Health, Jobs, Education, and Community Services. The Foundation's priority communities include Baltimore, Hawai'i, Israel, New York City, Northeastern Pennsylvania, and San Francisco.			
112099	Co-Funding Partnerships Program	Western Australia Future Health Research and Innovation Fund	Continuous Submission	Not Specified
Contact Name				
Contact Telephone				
Contact Email	DOH.OMRI@health.wa.gov.au			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	The Co-Funding Partnerships Program (Co-FPP) is a Program of the Future Health Research and Innovation (FHRI) Fund. The Co-FPP will provide a mechanism for Funding Partners to co-fund FHRI Fund research and/or innovation Programs that address shared goals. Funding will be provided to drive health and medical research, innovation and commercialisation and through these activities, improve the health and prosperity of all Western Australians.			
066360	Research Grants	Williams Syndrome Association	Continuous Submission	Not Specified
Contact Name				
Contact Telephone				
Contact Email	info@williams-syndrome.org			
Sponsor Website	Link to sponsor website			

Program URL	Link to program URL		
	Deadline Dates (ALL)		
Synopsis	The Williams Syndrome Association (WSA) accepts proposals from investigators studying any and all aspects of Williams syndrome, including medical, behavioral, and social research. The WSA is interested in research aimed at improving patient care, developing or testing new therapies, new understanding of Williams syndrome, or any other research aimed at improving the health and well-being across the lifespan of individuals with Williams syndrome.		
128361	Early Investigator Award	Williams Syndrome Association	Continuous Submission 170,000 USD
Contact Name			
	Contact Telephone		
Contact Email	info@williams-syndrome.org		
	Sponsor Website Link to sponsor website		
Program URL	Link to program URL		
	Deadline Dates (ALL)		
Synopsis	The Williams Syndrome Association (WSA) is soliciting proposals for an Early Investigator Award Program. This program is designed to provide financial support for early investigators studying any and all aspects of Williams syndrome, including medical, behavioral, and social research. The WSA is interested in research aimed at improving patient care, developing or testing new therapies, new understanding of Williams syndrome, or any other research aimed at improving the health and well-being across the lifespan of individuals with Williams syndrome.		
000173	Grants Program	Witter (Dean) Foundation	Continuous Submission Not Specified
Contact Name	Kenneth J. Blum, Consultant		
	Contact Telephone 415-981-2966		
Contact Email	admin@deanwitterfoundation.org		

	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)				
	Synopsis	The Dean Witter Foundation makes grants to launch and expand innovative conservation and K-12 education programs. The Foundation's conservation priorities are to support organizations that conserve, restore, and revitalize natural landscapes; improve the stewardship of water resources; and inspire young people to get outdoors and connected to the environment.			
059991	Grants Program	World Diabetes Foundation	Continuous Submission	Not Specified	
	Contact Name				
	Contact Telephone				
	Contact Email	bsbg@worlddiabetesfoundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)				
	Synopsis	WDF projects should focus on diabetes care, primary prevention and/or advocacy. Projects should require minimum WDF funding for salaries and indirect costs. To enhance the prospects of sustainable outcomes, WDF expects a project to be aligned with the needs of targeted beneficiaries, local systems and priorities.			
095827	Investigator-Initiated Research Grants	Xeris Pharmaceuticals	Continuous Submission	Not Specified	
	Contact Name				
	Contact Telephone				
	Contact Email	iis@xerispharma.com			
	Sponsor Website				

Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		Xeris is a specialty pharmaceutical company committed to developing medications and supporting research to address unmet medical needs. We are currently focused in the therapeutic area of severe hypoglycemia.		
095824	Independent Educational Grants	Xeris Pharmaceuticals	Continuous Submission	Not Specified
Contact Name		Kimberly Woods		
Contact Telephone				
Contact Email		xerisgrants@xerispharma.com		
Sponsor Website		Link to sponsor website		
Program URL		Link to program URL		
Deadline Dates (ALL)				
Synopsis		Xeris Pharmaceuticals, Inc. is committed to supporting high-quality, unbiased, evidence-based independent medical education for the healthcare community. This medical education is fair-balanced, and is planned and implemented without influence from our industry or company.		