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<td>53453</td>
<td><strong>New Technologies for the Glycosciences (R41/42)</strong></td>
<td>National Institute of General Medical Sciences/NIH/DHHS</td>
<td>PA-16-157</td>
<td>05-Jan-2018</td>
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**Contact Name**: Justin Rosenzweig  
**Contact Telephone**: 301-594-0158  
**Contact Email**: roenzw@j@mail.nih.gov  

**Synopsis**: National Institutes of Health (NIH) and its participating Institutes and Centers invite Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) to develop affordable tools and technologies for carbohydrate research. Areas of primary interest include new approaches for glycan synthesis, easily accessible analytical reagents and technologies for the study of glycoconjugates, and informatics tools for glycan data analysis. This STTR program complements the Common Fund program “Accelerating Translation of Glycoscience: Integration and Accessibility” launched in 2015 to develop new methods, tools, and technologies for studying carbohydrates. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.

| 40130   | **Complex Technologies and Therapeutics Development for Mental Health Research and Practice (R41/R42)** | National Institute of Mental Health/NIH/DHHS | PA-14-196 | 05-Jan-2018 | Not Specified |

**Contact Name**: Margaret Grabb, PhD  
**Contact Telephone**: 301-443-3563  
**Contact Email**: mgrab@j@mail.nih.gov  

**Synopsis**: National Institute of Mental Health (NIMH) invites applications from U.S. Small Business Concerns (SBC's) to develop technologies that can advance the mission of the Institute, including in basic neuroscience research relevant to mental disorders, translational and clinical research of mental disorders, clinical diagnosis or treatment of mental disorders, and dissemination of evidence-based mental health care. This FOA encourages SBIR grant applications to support research and development of particular priority research topics - complex technologies that require funding levels and durations beyond those reflected in the standard SBIR guidelines. This FOA will utilize the NIH R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track award mechanisms.
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<td>National Institute on Minority Health and Health Disparities/NIH/DHHS</td>
<td>PA-17-303</td>
<td>05-Jan-2018</td>
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<td></td>
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<td>Vincent A. Thomas, Jr., MSW, MPA</td>
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<tr>
<td></td>
<td></td>
<td><a href="mailto:thomasvi@mail.nih.gov">thomasvi@mail.nih.gov</a></td>
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<td>National Institute on Minority Health and Health Disparities (NIMHD) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&amp;D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.</td>
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<td>PA-17-303</td>
<td>05-Jan-2018</td>
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<tr>
<td></td>
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<td>Margaret Grabb, Ph.D</td>
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<tr>
<td></td>
<td></td>
<td><a href="mailto:mgrab@mail.nih.gov">mgrab@mail.nih.gov</a></td>
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<td>National Institute of Mental Health (NIHM) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&amp;D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.</td>
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<td><strong>Contact Name</strong></td>
<td>Dr. Louis A. Quatrano, Program Director</td>
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<td></td>
<td><strong>Contact Telephone</strong></td>
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<tr>
<td></td>
<td><strong>Contact Email</strong></td>
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<td><strong>Contact Name</strong></td>
<td>Dr. Daniel Shaughnessy, Program Administrator</td>
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<td><strong>Contact Telephone</strong></td>
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<td><a href="mailto:shaughn1@niehs.nih.gov">shaughn1@niehs.nih.gov</a></td>
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**Synopsis**

National Institute of Child Health and Human Development (NICHD) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.

National Institute of Environmental Health Sciences (NIEHS) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.
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<td></td>
<td>Dr. Jane Ye, Program Officer</td>
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<td></td>
<td></td>
<td><a href="mailto:yej@mail.nih.gov">yej@mail.nih.gov</a></td>
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<td>47134</td>
<td><strong>Development of Novel Tools and Devices to Support the Care of Animal Models</strong></td>
<td>Office of Research Infrastructure Programs/NIH/DHHS</td>
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<td></td>
<td>Willie D. McCullough, Ph.D.</td>
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<td><a href="mailto:mccullow@mail.nih.gov">mccullow@mail.nih.gov</a></td>
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<td>67296</td>
<td><strong>Interactive Digital Media STEM Resources for Pre-College</strong></td>
<td>National Institute of General</td>
<td>PAR-18-403</td>
<td>05-Jan-2018</td>
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**Synopsis**

National Library of Medicine (NLM) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.

Office of Research Infrastructure Programs (ORIP) invites applications from small business concerns (SBCs) for Small Business Technology Transfer (STTR) projects to develop novel tools and devices to improve handling of laboratory animals, to ease the management of animal facilities, and to enhance experiments which use animal models. The intent is to facilitate the development and implementation of tools and devices to directly benefit the welfare of research animals, and to advance equipment to improve infrastructure and environmental conditions of animal facilities that support biomedical and bio-behavioral research. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track.

NIH Funding Opportunities Due: January 2018
### National Institute of General Medical Sciences (NIGMS)

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<tr>
<td></td>
<td>Contact Name</td>
<td>Tony Beck, Ph.D.</td>
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<tr>
<td></td>
<td>Contact Telephone</td>
<td>301-480-4623</td>
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<td><a href="mailto:beckl@mail.nih.gov">beckl@mail.nih.gov</a></td>
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<td>Synopsis</td>
<td>National Institute of General Medical Sciences (NIGMS) invites Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) to develop interactive digital media science, technology, engineering and mathematics (STEM) resources that address student career choice and health and medicine topics for: (1) pre-kindergarten to grade 12 (P-12) students and pre- and in-service teachers (&quot;Teachers&quot;) or (2) informal science education (ISE), i.e., outside the classroom. Interactive digital media (IDM) are defined as products and services on digital computer-based systems which respond to the user's actions by presenting content such as text, moving image, animation, video, audio, and video games. There is a large body of evidence that IDM technology has the potential to support learning in a variety of contexts from primary and secondary schools, to universities, adult education and workplace training. IDM is widely used to train, educate, and encourage behavioral changes in a virtual world format where progressive learning, feedback on success and user control are combined into an interactive and engaging experience. It is anticipated that this STTR FOA will facilitate the translation of new or existing health and medicine-based, P-12 STEM curricula and museum exhibits into educational Interactive Digital Media STEM (IDM STEM) resources that will provide a hands-on, inquiry-based and learning-by-doing experience for students, teachers and the community. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant for Phase I, Phase II, and Fast-Track applications.</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Christine L. Densmore, M.S., Program Director</td>
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<td></td>
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**NIH Funding Opportunities Due: January 2018**
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<td>Contact Name: Todd Merchak</td>
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Synopsis:
National Institute of Biomedical Imaging and Bioengineering (NIBIB) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.

| 39652   | Novel Tools for Investigating Brain-derived GPCRs in Mental Health Research (R41/R42) | National Institute of Mental Health/NIH/DHHS                               | PA-14-171      | 05-Jan-2018   | Not Specified  |
|         | Contact Name: Margaret Grabb, Ph.D.                                            |                                                                               |                |               |                |
|         | Contact Telephone: 301-443-3563                                                  |                                                                               |                |               |                |
|         | Contact Email: mgrabb@mail.nih.gov                                               |                                                                               |                |               |                |
|         | Program URL: [https://sbir.nih.gov/sites/default/files/2017-2_SBIR-STTR-topics.pdf](https://sbir.nih.gov/sites/default/files/2017-2_SBIR-STTR-topics.pdf) |                                                                               |                |               |                |

Synopsis:
National Institute of Mental Health (NIMH) invites applications for Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) that propose to develop technologies and approaches (i.e., novel ways to...
use new or existing technologies) that will enable researchers to study the structure and/or function of brain localized G-protein coupled receptor proteins (GPCRs) and/or potentially identify novel selective and specific agonists/antagonists to these receptor subtypes, with a focus on mental health function or dysfunction, including HIV-related neurocognitive disorders. Technologies and approaches aimed at known receptor subtypes or orphan receptors would be of potential interest to NIMH. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.

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**Synopsis**
National Institute of Dental and Craniofacial Research (NIDCR) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.

**Synopsis**
National Center for Complementary and Alternative Medicine (NCCAM) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.

**Synopsis**
National Institute on Aging (NIA) invites eligible United States small business concerns (SBCs) to submit Small Business...
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<th>SPIN ID</th>
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<td>67839</td>
<td><strong>Technology to Detect, Monitor and Assess Daily Functions in Individuals with Cognitive Decline, Alzheimer's Disease and/or Alzheimer's Disease Related Dementias (AD/ADRD) (R41/R42 Clinical Trial Not Allowed)</strong></td>
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<td>PAR-18-326</td>
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<td></td>
<td>Contact Name: Yuan Luo, Ph.D.</td>
<td>Contact Telephone: 301-496-9350</td>
<td>Contact Email: <a href="mailto:luoy2@mail.nih.gov">luoy2@mail.nih.gov</a></td>
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<td><strong>Synopsis</strong>: National Institute on Aging (NIA) invites applications for Small Business Technology Transfer (STTR) Grant from small business concerns (SBCs) for research on and development of (R&amp;D) wearable, mobile-based, or other technology (software applications, etc.) to collect continuous data on variables assessing functions of daily activities in individuals at risk for or with Alzheimer's disease (AD) or AD-related dementias (ADRD). This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.</td>
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<p>| 49561   | <strong>Imaging Diagnostics of Dental Diseases and Conditions (Caries, Periodontal Disease, Cracked Teeth, and Pulp Vitality) (R41/R42)</strong> | National Institute of Dental and Craniofacial Research/NIH/DHHS | PA-15-336     | 05-Jan-2018   | Not Specified  |
|         | Contact Name: James L. Drummond, DDS, PhD                                     | Contact Telephone: 301-402-4243                    | Contact Email: <a href="mailto:drummondj@mail.nih.gov">drummondj@mail.nih.gov</a>             |               |                |</p>
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<td>63813</td>
<td>Small Business Innovation Research Program—Grant</td>
<td>National Institute of Dental and Craniofacial Research (NIDCR) and National Institute of Biomedical Imaging and Bioengineering (NIBIB)</td>
<td>PA-17-303</td>
<td>05-Jan-2018</td>
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<td>Synopsis</td>
<td>National Institute of Dental and Craniofacial Research (NIDCR) and National Institute of Biomedical Imaging and Bioengineering (NIBIB) invites applications for Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) to accelerate the advanced development and clinical implementation of reliable, reproducible, highly specific and sensitive imaging diagnostic devices for dental caries, periodontal disease, cracked teeth, and pulp vitality. These new devices must demonstrate superior specificity and sensitivity compared with current diagnostic methods, such as the visual/tactile/radiographic examination for detection of caries, while not increasing health risks for patients. Approaches that could be explored include, but are not limited to: optical coherence tomography (OCT) with or without Raman spectroscopy, MRI image analysis, electrical conductivity measurement (ECM), quantitative laser fluorescence (QLF), alternating current impedance spectroscopy, multi-photon imaging, infrared thermography, infrared fluorescence (IR), ultrasound, and terahertz imaging. The development of novel modalities is also encouraged. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.</td>
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<td>63871</td>
<td>Small Business Technology Transfer Program—Grant</td>
<td>National Institute on Deafness &amp; Other Communication Disorders/NIH/DHHS</td>
<td>PA-17-303</td>
<td>05-Jan-2018</td>
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<td>Synopsis</td>
<td>National Institute on Deafness &amp; Other Communication Disorders/NIH/DHHS invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&amp;D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.</td>
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**Contact Name**: Jerome Wujek, Ph.D.<br>**Contact Telephone**: 301-451-2020<br>**Contact Email**: wujekjer@nei.nih.gov<br>**Sponsor Website**: [https://grants.nih.gov/grants/guide/pa-files/PA-17-303.htm](https://grants.nih.gov/grants/guide/pa-files/PA-17-303.htm)<br>**Program URL**: [https://sbir.nih.gov/sites/default/files/2017-2_SBIR-STTR-topics.pdf](https://sbir.nih.gov/sites/default/files/2017-2_SBIR-STTR-topics.pdf)

**Contact Name**: Dr. Roger Miller, Program Director<br>**Contact Telephone**: 301-402-3458<br>**Contact Email**: Roger.Miller@nih.gov
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<tr>
<td>57738</td>
<td>Development and/or Validation of Devices or Electronic Systems to Monitor or Enhance Mind and Body Interventions (R43/R44)</td>
<td>National Center for Complementary and Integrative Health/NIH/DHHS</td>
<td>PAS-17-023</td>
<td>05-Jan-2018</td>
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Synopsis

National Institute on Deafness & Other Communication Disorders (NIDCD) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.

| 63880   | Small Business Technology Transfer Program--Grant                              | National Institute on Drug                     | PA-17-303      | 05-Jan-2018   | Not Specified |

Synopsis

National Center for Complementary and Integrative Health (NCCIH) invites Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) to develop and/or validate devices or electronic systems that can: 1) monitor biologically- or behaviorally-based processes applicable to mind and body interventions or 2) be used to assist in optimizing the practice or increasing the efficacy of mind and body interventions. The applications should: 1) lead to the development of new technologies, 2) adapt existing innovative technologies, devices and/or electronic systems, 3) repurpose existing devices and electronic systems, or 4) conduct testing of single or combined components of an integrated, long term, automated, wearable monitoring, stimulation device or electronic system in order to monitor or enhance the mechanistic processes or functional outcomes of mind and body interventions. For the purposes of this FOA, mind and body interventions are defined as non-pharmacological approaches that include mind/brain focused interventions (e.g., meditation, hypnosis), body-based approaches (e.g., acupuncture, massage, spinal manipulation/mobilization), or combined mind and body meditative movement approaches (e.g., yoga, tai-chi, qigong). This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant for Phase I and Phase II applications.
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<td><strong>Abuse/NIH/DHHS</strong></td>
<td><strong>Elena Koustova, Ph.D., MBA</strong></td>
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<td></td>
<td><strong>Contact Telephone</strong></td>
<td>301-496-8768</td>
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<td></td>
<td><strong>Contact Email</strong></td>
<td><a href="mailto:koustovae@nida.nih.gov">koustovae@nida.nih.gov</a></td>
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<td><strong>Deadline Dates (ALL)</strong></td>
<td>National Institute on Drug Abuse (NIDA) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&amp;D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.</td>
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<td><strong>Small Business Technology Transfer Program--Grant</strong></td>
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<td></td>
<td><strong>Contact Name</strong></td>
<td>Scott Somers, Ph.D</td>
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<td></td>
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<td><strong>Contact Email</strong></td>
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<td><strong>Deadline Dates (ALL)</strong></td>
<td>National Institute of General Medical Sciences (NIGMS) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&amp;D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.</td>
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<td>63978</td>
<td>Small Business Technology Transfer Program--Grant</td>
<td>Office of Research Infrastructure Programs/NIH/DHHS</td>
<td>PA-17-303</td>
<td>05-Jan-2018</td>
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<td>53691</td>
<td>Strategies for the Improvement of HIV Envelope Protein Expression and Yield (R41/R42)</td>
<td>National Institute of Allergy and Infectious Diseases/NIH/DHHS</td>
<td>PA-16-182</td>
<td>05-Jan-2018</td>
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<td>60027</td>
<td>Development of Highly Innovative Tools and Technology for Analysis of Single Cells (STTR) (R41/R42)</td>
<td>National Institute of Mental Health/NIH/DHHS</td>
<td>PA-17-148</td>
<td>05-Jan-2018</td>
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<td>Contact Name: Jeffrey Pullen, Ph.D.</td>
<td>Contact Telephone: 240-292-6112</td>
<td>Contact Email: <a href="mailto:pullenj@niaid.nih.gov">pullenj@niaid.nih.gov</a></td>
<td>Sponsor Website: <a href="http://grants.nih.gov/grants/guide/pa-files/PA-16-182.html">http://grants.nih.gov/grants/guide/pa-files/PA-16-182.html</a></td>
<td>Program URL: National Institute of Allergy and Infectious Diseases (NIAID) Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) non-profit research institutions that will focus on innovative technologies and strategies to improve HIV envelope protein expression, yield and rapid universal purification platforms that would meet the requirements of regulatory agencies for clinical research use. Such technologies should have commercial potential. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.</td>
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<td>25486</td>
<td>(STTR) [R41/R42] Clone Program - (Temporarily)</td>
<td>National Institutes of Health (NIH)</td>
<td>05-Jan-2018</td>
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| Contact Name: Dr. Margaret Grabb | Contact Telephone: 301-443-3563 | Contact Email: mgrabb@mail.nih.gov | Sponsor Website: [https://grants.nih.gov/grants/guide/pa-files/PA-17-148.html](https://grants.nih.gov/grants/guide/pa-files/PA-17-148.html) | Program URL: National Institutes of Health (NIH) participating Institutes and Centers invite Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) to develop and validate next-generation single cell analysis technologies and tools. The purpose is to foster the commercialization of innovative single cell analysis technologies for their broad use in biomedical research. The novel single-cell analysis technologies will aid in obtaining a fine-grained and dynamic view of heterogeneous cellular states and intercellular interactions, thereby providing new mechanistic insight into biological processes in health and disease. Applications should define the current state of technologies and tools as a benchmark against which the new approach(es) will be measured. The new approach(es) should provide substantially improved performance in sensitivity, selectivity, spatiotemporal resolution, scalability, multiplexing capability, or non-destructive analysis of molecular or functional measures of single cells. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications. |

NIH Funding Opportunities Due: January 2018
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<td>63858</td>
<td>Small Business Technology Transfer Program--Grant</td>
<td>National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS</td>
<td>PA-17-303</td>
<td>05-Jan-2018</td>
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Synopsis:
National Institute on Alcohol Abuse and Alcoholism (NIAAA) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.

Synopsis:
invites Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.
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<td>63859</td>
<td>Small Business Technology Transfer Program--Grant</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Dr. Natalia Kruchinin</td>
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<td></td>
<td>Contact Telephone</td>
<td>240-669-2919</td>
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<td>Contact Email</td>
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<td>National Institute of Allergy and Infectious Diseases (NIAID) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&amp;D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.</td>
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| 48328   | NINDS Exploratory Clinical Trials for Small Business (R42) | National Institute of Neurological Disorders and Stroke | PAR-15-278 | 05-Jan-2018 | Not Specified |

NIH Funding Opportunities Due: January 2018
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<td>Stroke/NIH/DHHS</td>
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<td></td>
<td>Development of Socially-Assistive Robots (SARs) to Engage Persons with Alzheimer's Disease (AD) and AD-Related Dementias (ADRD), and their Caregivers (R41/R42)</td>
<td>National Institute on Aging/NIH/DHHS</td>
<td>PAR-17-107</td>
<td>05-Jan-2018</td>
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**Synopsis**

National Institute of Neurological Disorders and Stroke (NINDS) invites applications for Small Business Technology Transfer (STTR) grants from small business concerns (SBCs) for investigator-initiated exploratory clinical trials to the National Institute of Neurological Disorders and Stroke (NINDS). The projects must focus on products related to the mission and goals of the NINDS and may evaluate drugs, biologics, devices, or diagnostics, as well as surgical, behavioral or rehabilitation therapies. Only STTR Phase II and Fast-Track applications are supported under this program. STTR Phase I applications are only accepted as part of a Fast-track application. This FOA will utilize the R42 Small Business Technology Transfer (STTR) Grant - Phase II, and Fast-Track only.

National Institute on Aging (NIA) invites Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) to develop assistive robotics and related technology that would enhance health and reduce illness and disability in older Americans suffering from Alzheimer's Disease (AD), AD-related dementias (ADRD), and other comorbidities. In addition, this FOA encourages small businesses to develop assistive robotics addressing the needs and conditions of caregivers to older Americans suffering from AD and ADRD. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.
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<td>57426</td>
<td><strong>Kidney Precision Medicine Project - Technology Development and Validation (R41/R42)</strong></td>
<td>National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS</td>
<td>PA-16-451</td>
<td>05-Jan-2018</td>
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<td></td>
<td>Contact Name</td>
<td>Daniel Gossett, Ph.D.</td>
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<td></td>
<td>Contact Telephone</td>
<td>301-594-7723</td>
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<td></td>
<td>Contact Email</td>
<td><a href="mailto:daniel.gossett@nih.gov">daniel.gossett@nih.gov</a></td>
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<td>Deadline Dates (ALL)</td>
<td>National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) invites Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) to address the technological needs of the Kidney Precision Medicine Project (KPMP). The KPMP will obtain and evaluate kidney biopsies from participants with acute kidney injury (AKI) and chronic kidney disease (CKD), create a kidney tissue atlas, define disease subgroups, and identify critical cells, pathways and targets for novel therapies. Proposed technologies are expected to improve the safety of the human kidney biopsy or enhance interrogation of human kidney tissue, thus ensuring that the kidney biopsy yields useful research or clinical information. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track applications.</td>
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<td>45319</td>
<td><strong>Development of Novel and Emerging Technologies to Support Zebrafish Models for Biomedical Research (R41/R42)</strong></td>
<td>Office of Research Infrastructure Programs/NIH/DHHS</td>
<td>PA-15-087</td>
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<td>Contact Name</td>
<td>Miguel Contreras, Ph.D.</td>
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<td>Deadline Dates (ALL)</td>
<td>Office of Research Infrastructure Programs (ORIP) invites Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) for projects that propose innovative research and development of technology, including reagents and high throughput equipment, to support different aspects of the creation, detection, identification and characterization of zebrafish models of human disease and preservation of genetic stocks. This FOA will utilize the R41/R42</td>
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<td>53656</td>
<td>Development and Commercialization of Technologies to Create, Characterize or Improve Animal Models of Human Disease (R41/R42)</td>
<td>Office of Research Infrastructure Programs/NIH/DHHS</td>
<td>PA-16-181</td>
<td>05-Jan-2018</td>
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</table>

**Contact Name**: Miguel Contreras  
**Contact Telephone**: 301-594-9410  
**Contact Email**: contre1@mail.nih.gov  
**Sponsor Website**: Not specified  
**Synopsis**: Division of Comparative Medicine (DCM), Office of Research Infrastructure Programs (ORIP) invites Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) that propose research-related resources that create, develop, preserve and supply a variety of high-quality animal models, and related biological materials. ORIP also supports the development and implementation of tools and devices that directly benefit the welfare of research animals, improve handling of laboratory animals, and ease the management of animal facilities. This Funding Opportunity Announcement (FOA) encourages small business concerns to submit Small Business Innovation Research (SBIR) grant applications that propose innovative approaches and technologies to further develop, improve and facilitate the use of animal models and related biological materials, to meet new biomedical challenges related to improvements in the health of humans and the welfare of animal models. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track.

| 63817   | Small Business Technology Transfer Program--Grant                            | National Heart, Lung, and Blood Institute/NIH/DHHS | PA-17-303      | 05-Jan-2018  | Not Specified  |

**Contact Name**: Dr. Jennifer Shieh  
**Contact Telephone**: 301-496-2149  
**Contact Email**: nhlbi_sbir@mail.nih.gov  
**Sponsor Website**: https://grants.nih.gov/grants/guide/pa-files/PA-17-303.htm  
**Program URL**: https://sbir.nih.gov/sites/default/files/2017-2_SBIR-STTR-topics.pdf  
**Synopsis**: National Heart, Lung, and Blood Institute (NHLBI) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and

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**NIH Funding Opportunities Due: January 2018**
technological expertise to contribute to the R&D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.

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<tr>
<td>63820</td>
<td>Small Business Technology Transfer Program--Grant</td>
<td>National Human Genome Research Institute/NIH/DHHS</td>
<td>PA-17-303</td>
<td>05-Jan-2018</td>
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</tbody>
</table>

Contact Name: Dr. Michael W. Smith  
301-496-7531  
smithmw@mail.nih.gov

Contact Name: Dr. Xibin Wang  
301-451-3884  
wangx1@mail.nih.gov

National Human Genome Research Institute (NHGRI) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH, CDC, and FDA awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.
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<td>54001</td>
<td>The Use of mRNA for an HIV Envelope Vaccine (R41/R42)</td>
<td>National Institute of Allergy and Infectious Diseases/NIH/DHHS</td>
<td>PA-16-208</td>
<td>05-Jan-2018</td>
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<td>73963</td>
<td>Sudbury Program</td>
<td>Sudbury Foundation</td>
<td>01-Jan-2018</td>
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<td>58094</td>
<td>Platform Delivery Technologies for Nucleic Acid Therapeutics (R41/R42)</td>
<td>National Center for Advancing Translational Sciences/NIH/DHHS</td>
<td>PAR-17-036</td>
<td>05-Jan-2018</td>
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</table>

Components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics (see PHS 2017-2 SBIR/STTR Program Descriptions and Research Topics for NIH, CDC, and FDA. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.

National Institute of Allergy and Infectious Diseases (NIAID) invites applications for Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) and non-profit research institutions including academic partners that will focus on the development of novel direct mRNA-based and self-amplifying mRNA-based HIV envelope vaccine platforms suitable for use in clinical research. Such technologies should have commercial potential. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II, and Fast-Track I mechanisms.

The Sudbury Program provides funding to help the people of Sudbury and their public and nonprofit institutions enhance the quality of community life.
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<th>SPIN ID</th>
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<tr>
<td>59881</td>
<td><strong>Lead Optimization and Preclinical Development of Therapeutic Candidates for Diseases of Interest to the NIDDK (R41/R42)</strong></td>
<td>National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS</td>
<td>PA-17-131</td>
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</table>

**Synopsis**

National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) invites Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) for lead optimization and preclinical development of new therapies for diseases within the mission of the NIDDK with the STTR program. STTR Phase I projects under this FOA support preliminary steps in the process for lead optimization or preclinical development of therapeutics. STTR Phase II supports lead optimization and preclinical development of lead candidates, and projects must be sufficiently advanced such that an Investigational New Drug (IND) or Investigational Device Exemption (IDE) application to the Food and Drug Administration (FDA) can be submitted by the end of a STTR Phase II or IIB project. Applications are expected to have defined Milestones and Timelines detailing how the project will move forward with identified key Go / No Go decision points. This FOA is not intended to support earlier stages of work to generate assays, conduct screens for small molecules or biologic agents, or those primarily focused on early-stage validation of targets. The program scope excludes clinical research, basic research,
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<td>61413</td>
<td>Development of Appropriate Pediatric Formulations and Pediatric Drug Delivery Systems (R41)</td>
<td>National Institute of Child Health and Human Development/NIH/DHHS</td>
<td>PAR-17-200</td>
<td>05-Jan-2018</td>
<td>225,000 USD</td>
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<td></td>
<td><strong>Contact Name</strong> George P. Giacoia, M.D.</td>
<td><strong>Contact Telephone</strong> 301-496-5589</td>
<td><strong>Contact Email</strong> <a href="mailto:giacoiag@exchange.nih.gov">giacoiag@exchange.nih.gov</a></td>
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<tr>
<td></td>
<td><strong>Deadline Dates (ALL)</strong></td>
<td><strong>Synopsis</strong> National Institute of Child Health and Human Development (NICHD) and National Institute on Deafness and Other Communication Disorders (NIDCD) invite Small Business Technology Transfer (STTR) applications to address different and complementary research needs for the development appropriate pediatric drug formulations in different age groups. This FOA also encourages the development and testing of novel drug delivery systems in the pediatric population. The goal of this FOA is to complement and accelerate the development of appropriate pediatric drugs formulations and drug delivery systems. This FOA will use the NIH R41 Small Business Technology Transfer (STTR) Grant - Phase I only.</td>
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<tr>
<td>60366</td>
<td>Cancer Tissue Engineering Collaborative: Enabling Biomimetic Tissue-Engineered Technologies for Cancer Research (R01)</td>
<td>National Cancer Institute/NIH/DHHS</td>
<td>PAR-17-171</td>
<td>05-Jan-2018</td>
<td>2,000,000 USD</td>
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<tr>
<td></td>
<td><strong>Contact Name</strong> Nastaran Z. Kuhn, Ph.D.</td>
<td><strong>Contact Telephone</strong> 240-276-7610</td>
<td><strong>Contact Email</strong> <a href="mailto:nas.kuhn@nih.gov">nas.kuhn@nih.gov</a></td>
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<tr>
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<td><strong>Program URL</strong> <a href="https://grants.nih.gov/grants/guide/pa-files/PAR-17-171.html">https://grants.nih.gov/grants/guide/pa-files/PAR-17-171.html</a></td>
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<td><strong>Deadline Dates (ALL)</strong></td>
<td><strong>Synopsis</strong> National Cancer Institute (NCI) invites applications for the development and characterization of state-of-the-art biomimetic tissue-engineered technologies for cancer research. Collaborative, multidisciplinary projects that engage the fields of</td>
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<td>SPIN ID</td>
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<td>66967</td>
<td><strong>RFA-DK-17-016-- Lymphatics in Health and Disease in the Digestive System (R01- Clinical Trials Not Allowed)</strong></td>
<td>National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS</td>
<td>RFA-DK-17-016</td>
<td>02-Jan-2018 [LOI/Pre-App] [Optional]</td>
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<td>Contact Name</td>
<td>Patricia Greenwel, Ph.D.</td>
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<tr>
<td></td>
<td>Contact Telephone</td>
<td>301-435-1169</td>
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<td></td>
<td>Contact Email</td>
<td><a href="mailto:patricia.greenwel@nih.gov">patricia.greenwel@nih.gov</a></td>
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<td>Deadline Dates (ALL)</td>
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<td></td>
<td>Synopsis</td>
<td>National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) invites applications that investigate aspects of lymphatic vessel physiology, development and pathophysiology related to health and diseases of the digestive system. Studies to understand the factors that control local lymphatic vessel functional anatomy and physiology and development during health or disease in this system and its organs, and the mechanisms by which alterations of lymphatic vessel function affect organ function, are of interest. However, studies with the major focus on immune mechanisms, role of lymphatics in cancer metastasis and study of lymphatic vessels in organs other than those from the digestive system will not be considered responsive. This FOA will use the NIH Research Project (R01) award mechanism.</td>
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<td>65907</td>
<td><strong>RFA-DK-17-011--Catalyst Award in Diabetes, Endocrinology and Metabolic Diseases (DP1- Clinical Trials Not Allowed)</strong></td>
<td>National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS</td>
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<td>Contact Name</td>
<td>Kristin Abraham, Ph.D.</td>
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<td></td>
<td>Contact Telephone</td>
<td>301-451-8048</td>
<td></td>
<td></td>
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<td></td>
<td>Contact Email</td>
<td><a href="mailto:abrahamk@mail.nih.gov">abrahamk@mail.nih.gov</a></td>
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<td>Sponsor Website</td>
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National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) invites applications for the Catalyst Award in Diabetes, Endocrinology and Metabolic Diseases (Catalyst-DEMD). The award is designed to complement NIDDK's traditional, investigator-initiated grant programs by supporting individual scientists who propose pioneering and possibly transforming studies in DEMD topic areas. Applications should be focused on major scientific challenges, and have the potential to produce an unusually high impact on diseases and conditions that are central to the mission of NIDDK's Division of Diabetes, Endocrinology and Metabolic Diseases. To be considered responsive to this initiative, the proposed research must reflect new and novel scientific directions that are distinct from concepts and approaches being pursued in the investigator’s research program or elsewhere. This FOA will use the NIH DP1 NIH Director’s Pioneer Award (NDPA) mechanism.
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<td>64704</td>
<td><strong>RFA-HL-18-021--Consortium Linking Oncology with Thrombosis (CLOT) (U01)</strong></td>
<td>National Heart, Lung, and Blood Institute/NIH/DHHS</td>
<td>RFA-HL-18-021</td>
<td>08-Jan-2018</td>
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<td></td>
<td>Contact Name</td>
<td>Kevin Heath, National Heart, Lung, and Blood Institute/NIH/DHHS</td>
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<td></td>
<td>Contact Telephone</td>
<td>301-827-8033</td>
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<td></td>
<td>Contact Email</td>
<td><a href="mailto:kevin.heath2@nih.gov">kevin.heath2@nih.gov</a></td>
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<td>Deadline Dates (ALL)</td>
<td>National Heart, Lung, and Blood Institute (NHLBI) invites applications to establish a program which will provide support for the collaborative efforts of oncologists and coagulation/vascular experts to identify, further develop, and implement advances in thrombosis and hemostasis research into practice for cancer patients. This program will use the NIH U01 Research Project Cooperative Agreements award mechanism.</td>
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<td>66531</td>
<td><strong>RFP --AMENDMENT-- Hispanic Community Health Study - Study of Latinos (HCHS-SOL) - Coordinating Center</strong></td>
<td>National Heart, Lung, and Blood Institute/NIH/DHHS</td>
<td>HHSN2681900001R</td>
<td>09-Jan-2018</td>
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<td></td>
<td>Contact Name</td>
<td>Elizabeth R. Zoller</td>
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<td></td>
<td>Deadline Dates (ALL)</td>
<td>A Hispanic Community Health Study-Study of Latinos (HCHS-SOL) Coordinating Center SOL HHSN2681900001R DUE 09/27/17 Bulger, Elizabeth R. The National Heart, Lung, and Blood Institute (NHLBI) is seeking a coordinating center for a seven-year study of the program entitled “Hispanic Community Health Study - Study of Latinos (HCHS-SOL)”. The purpose of this announcement is to provide a Pre-Solicitation Notice for the release of Solicitation HHSN2681900001R. Please see the attachment for more information. CITE: <a href="https://www.fbo.gov/spg/HHS/NIH/NHLBI/HHSN2681900001R/listing.html">https://www.fbo.gov/spg/HHS/NIH/NHLBI/HHSN2681900001R/listing.html</a></td>
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<td>68938</td>
<td><strong>RFA-AG-18-023 -- Pathogenesis of Age-Related HIV Neurodegeneration (R01 Clinical Trial Not Allowed)</strong></td>
<td>National Institute on Aging/NIH/DHHS</td>
<td>RFA-AG-18-023</td>
<td>09-Jan-2018</td>
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**NIH Funding Opportunities Due: January 2018**
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<th>SPIN ID</th>
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<tr>
<td>67790</td>
<td><strong>RFA-AG-18-020 -- Role of Peripheral Proteostasis on Brain Aging and Alzheimer’s Disease</strong> (R01 Clinical Trial Not Allowed)</td>
<td>National Institute on Aging/NIH/DHHS</td>
<td>RFA-AG-18-020</td>
<td>09-Jan-2018 [LOI/Pre-App [Optional]</td>
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**Contact Name:** Felipe Sierra, Ph.D.
**Contact Telephone:** 301-451-4515
**Contact Email:** sierraf@nia.nih.gov
**Sponsor Website:** https://grants.nih.gov/grants/guide/rfa-files/RFA-AG-18-020.html

**Synopsis:**
National Institute on Aging (NIA) invites applications for research projects that would advance our understanding of how protein homeostasis (proteostasis) in peripheral tissues affects brain aging, leading to the development of Alzheimer’s Disease (AD). Much research on AD has focused on the accumulation of aberrant protein aggregates in the brain, and in particular amyloid and Tau. Formation of aggregates due to mutations encoded in the APP gene or due to hyperphosphorylation, respectively, have been linked to familial AD. The etiology of the more common, sporadic form of AD, is less certain, although aging is considered a major risk for development of the disease. It is known that proteostasis is less efficiently maintained in all tissues with aging, and this may indicate a link between proteostasis in the periphery and the appearance of aging-related diseases and conditions, including the decline in cognitive function, as well as dementia and AD.
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<tr>
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<td><strong>Integration and Dissemination (U24) - Clinical Trial Not Allowed</strong></td>
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**Contact Name**: Randall R Stewart, Ph.D.  
**Contact Telephone**: 301-496-1917  
**Contact Email**: BRAIN-FOAs@nih.gov  

Therefore, testing for a role of aging-related loss of peripheral proteostasis in the development of AD is the focus of this FOA. This program will use the NIH U01 Research Project Cooperative Agreements award mechanism.

| 50069   | **Characterization of Mycobacterial Induced Immunity in HIV-infected and**   | National Institute of Allergy and Infectious Diseases/NIH/DHHS | PAR-15-360     | 11-Jan-2018     | 275,000 USD    |
|         | **Uninfected Individuals (R21)**                                           |                                           |                |                 |                |

**Contact Name**: Cesar Boggiano, PhD  
**Contact Telephone**: 240-627-3038  
**Contact Email**: cesar.boggiano@nih.gov  

National Institutes of Health (NIH) and its participating Institutes and Centers invite applications for efforts to disseminate resources and to integrate them into neuroscience research practice. Projects should be highly relevant to specific goals of the BRAIN Initiative, goals that are described in the planning document "BRAIN 2025: A Scientific Vision." They should engage in one or more of the following activities: distribution of tools and reagents; user training on the usage of new technologies or techniques; providing access to existing technology platforms and specialized facilities; minor improvements to increase the scale/efficiency of resource production and delivery; minor adaptations to meet the needs of a user community.

Applications strictly focused on technology or software development, rather than dissemination of an existing resource, are not responsive to this FOA. Refinements to microscopes or tools necessary to customize them to the experimental needs of the end users are allowed. Projects should address compelling needs of neuroscience researchers working toward the goals of the BRAIN 2025 report that are otherwise unavailable or impractical in their current form. This FOA will use the NIH U24 Resource-Related Research Projects – Cooperative Agreements award mechanism.

NIH Funding Opportunities Due: January 2018
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<tr>
<td>54633</td>
<td>Mechanisms of Mycobacterial-Induced Immunity in HIV-Infected and Uninfected Individuals to Inform Innovative Tuberculosis Vaccine Design (R01)</td>
<td>National Institute of Allergy and Infectious Diseases/NIH/DHHS</td>
<td>PAR-16-254</td>
<td>11-Jan-2018</td>
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</tbody>
</table>

**Contact Name:** Cesar Boggiano, PhD  
**Contact Telephone:** 240-627-3038  
**Contact Email:** cesar.boggiano@nih.gov  

**Synopsis:** National Institute of Allergy and Infectious Diseases (NIAID) invites applications for hypothesis-generating research on innate and adaptive immune responses induced by mycobacterial infection, Bacillus Calmette-Guérin vaccine (BCG), or other Mycobacterium tuberculosis (Mtb) vaccinations. Studies that include evaluation of immune responses by anatomical location in HIV-infected or uninfected individuals are of particular interest. A secondary objective of this FOA is development of new assays and technologies enabling comparison of mycobacterial-specific mucosal and systemic immunological pathways in HIV-infected or uninfected individuals that can be used to monitor immune responses in preclinical studies and vaccine trials to advance Mtb vaccine development. This program will use the NIH Exploratory/Developmental (R21) grant mechanism.

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| 68078   | RFA-DK-17-012 -- Multidisciplinary Urologic Research (KURE) Career Development Program (K12 Clinical Trial Optional) | National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS | RFA-DK-17-012 | 13-Jan-2018 [LOI/Pre-App] [Optional] | 3,000,000 USD |

**Contact Name:** Tracy L. Rankin, Ph.D., M.P.H.  
**Contact Telephone:** 301-594-4748  
**Contact Email:** rankint@mail.nih.gov

**Synopsis:** National Institute of Allergy and Infectious Diseases (NIAID) invites applications for innovative, high risk, high impact research to investigate the innate and/or adaptive immune responses induced by mycobacterial infections, Bacillus Calmette-Guérin vaccine (BCG) and/or candidate Mycobacterium tuberculosis (Mtb) vaccines in HIV-infected or uninfected individuals. Studies that will provide insights into the immune mechanisms required for protection from Mtb infection/re-infection or progression to active disease in latently infected individuals are encouraged. This research is expected to provide data to advance new hypotheses on immune mechanisms that contribute to the advancement of new tuberculosis (TB) vaccines, including in populations also infected with HIV. This program will use the NIH R01 Research Project Grant award mechanism.
National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) invites applications to support institutional career development programs in urological research that will assist MDs, PhDs, and MD/PhDs with an interest in benign urological disease or urological research to develop the skills necessary to initiate and sustain an independent research career in urological research. Research areas supported by this initiative must be related to the mission of the NIDDK (http://www2.niddk.nih.gov/Research/ScientificAreas/Urology/). This Funding Opportunity Announcement (FOA) allows appointment of Scholars proposing to serve as the lead investigator of an independent clinical trial; or proposing a separate ancillary study to an existing trial; or proposing to gain research experience in a clinical trial led by another investigator, as part of their research and career development. This FOA will utilize the NIH K12 Physician Scientist Award Program (PSA) mechanism.

National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) invites applications for the George M. O’Brien Urology Cooperative Research Centers Program. This program will provide a coordinated platform for multidisciplinary interactions between basic and clinical scientists with the overall goal of understanding the etiology and development of benign urologic diseases and disorders, and providing a collaborative venue to design better treatments, diagnostics, and prevention strategies for these disease conditions within the NIDDK mission interests. This program will also serve as a national resource to the larger urological research community and provide educational enrichment opportunities to scientists electing to pursue research in benign urology. Accordingly, applications are sought from individuals willing to cooperate with the NIDDK under a cooperative centers program. The funded Centers will work with the NIDDK in facilitating research collaborations and interactions within and among centers and with the larger research community to accomplish the overall goal of improving treatment of urologic disorders through enhanced communication and research excellence. This FOA will
National Institute of Mental Health (NIMH) invites applications to support the efficient pilot testing of novel psychosocial therapeutic and preventive interventions for mental disorders in adults and children, using an experimental therapeutics approach. Under this FOA, trials must be designed so that results, whether positive or negative, will provide information of high scientific utility and will support "go/no-go" decisions about further development or testing of the intervention. This FOA supports the development and testing of innovative psychosocial intervention approaches where the target and/or the intervention strategy is novel. Targets might include, but are not limited to, potentially modifiable behavioral, cognitive, affective and/or interpersonal factors or processes, neural circuits or neural activity subserving specific behaviors or cognitive processes, and/or other neurobiological mechanisms associated with risk for, causation of, or maintenance of a mental disorder. Eligible psychosocial intervention strategies might include in-person or technology-assisted delivery, provided the target and/or the intervention strategy is novel. This FOA supports the development and testing of novel psychosocial interventions, as defined above, as monotherapies or as augmentations to standard treatment. Support will be provided for up to two years (R61 phase) for preliminary milestone-driven testing of the intervention's impact on a target (a process or mechanism associated with risk for, causation, or maintenance of a clinical condition), that is, its target engagement. Contingent on meeting "go/no-go" milestones in the R61 phase, up to 3 years of additional support (R33 phase) may be provided for studies to replicate target engagement and relate change in the intervention target/mechanism to clinical benefit. Ultimately, this R61/R33 FOA is intended to speed the translation of emerging basic science findings of mechanisms and processes underlying mental disorders into novel interventions that can be efficiently tested for their promise in restoring function and reducing symptoms for those living with mental disorders, or for preventing mental disorders among those at risk. This FOA will use the NIH R61/R33 Exploratory/Developmental Phased Award mechanism.
National Institute of Mental Health (NIMH) invites applications to support the early stage testing of pharmacologic interventions with novel mechanisms of action or device-based interventions, for the treatment of symptoms or domains of altered functions in individuals with mental illness (e.g., schizophrenia, depression, autism, obsessive compulsive disorder, anxiety, bipolar disorder). Early intervention studies are also encouraged where symptoms of a disorder have been identified in subjects (a prodromal phase), prior to full diagnostic criteria being met. Ultimately, this FOA is intended to support early stage testing of pharmacologic or device-based interventions using a protocol design where the presumed mechanism of action of the intervention is adequately tested, to provide meaningful information where target modulation yields a dose-dependent neurophysiological/clinical/behavioral effect. Pediatric, adult and geriatric focused interventions are appropriate for this FOA. This R33 FOA supports single phased clinical trial awards. This FOA will use the NIH R33 Exploratory/Developmental Grants Phase II award mechanism.

National Institute of Mental Health (NIMH) invites applications to support the efficient pilot testing of novel psychosocial therapeutic and preventive interventions for mental disorders in adults and children, using an experimental therapeutics approach. Under this FOA, trials must be designed so that results, whether positive or negative, will provide information of high scientific utility and will support "go/no-go" decisions about further development or testing of the intervention. This FOA supports the development and testing of innovative psychosocial intervention approaches where the target and/or the intervention strategy are novel. Targets might include, but are not limited to, potentially modifiable behavioral, cognitive,
affective and/or interpersonal factors or processes, neural circuits or neural activity subserving specific behaviors or cognitive processes, and/or other neurobiological mechanisms associated with risk for, causation of, or maintenance of a mental disorder. Eligible psychosocial intervention strategies might include in-person or technology-assisted delivery, provided the target and/or the intervention strategy is novel. This FOA supports the development and testing of novel psychosocial interventions, as defined above, as monotherapies or as augmentations to standard treatment. Support will be provided for up to 3 years for studies to replicate previous target engagement findings, and relate change in the intervention target/mechanism to clinical benefit. Ultimately, this FOA is intended to speed the translation of emerging basic science findings of mechanisms and processes underlying mental disorders into novel interventions that can be efficiently tested for their promise in restoring function and reducing symptoms for those living with mental disorders, or for preventing mental disorders among those at risk. This FOA will use the NIH R33 Exploratory/Developmental Grants Phase II award mechanism.

National Institute of Mental Health (NIMH) invites applications for pilot research consistent with NIMH's priorities for: 1) effectiveness research on preventive and therapeutic interventions with previously demonstrated efficacy, for use with broader target populations or for use in community practice settings, and 2) research on the development and preliminary testing of innovative services interventions. Applications should provide resources for evaluating the feasibility, tolerability, acceptability and safety of approaches to improve mental health/functional outcomes, to modify risk factors, or to improve service delivery, and for obtaining the preliminary data needed as a pre-requisite to a larger-scale intervention trial (e.g., comparative effectiveness study, practical trial) or large-scale services study. In this pilot phase of effectiveness research, NIMH places highest priority on approaches that can be justified in terms of their potential to substantially impact practice and public health and approaches that are empirically grounded. Adaptations or augmentations of efficacious interventions should only be undertaken if there is an empirical rationale for the adaptation target and for the corresponding mechanism by which the adapted intervention or augmentation is expected to substantially enhance outcomes. This FOA is intended to support pilot effectiveness trials that are designed to explicitly address whether the intervention engages the target(s)/mechanism(s) presumed to underlie the intervention effects. This FOA will use the NIH R34 Planning Grant award mechanism.
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<th>Sponsor Number</th>
<th>Deadline Date</th>
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<td>56931</td>
<td>RFA-HL-17-022--Maximizing the Scientific Value of the NHLBI Biorepository: Scientific Opportunities for Exploratory Research (R21)</td>
<td>National Heart, Lung, and Blood Institute/NIH/DHHS</td>
<td>RFA-HL-17-022</td>
<td>15-Jan-2018</td>
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<td>Contact Name</td>
<td>Lisbeth Welniak, PhD</td>
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<td>Contact Telephone</td>
<td>301-435-0065</td>
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<td>Contact Email</td>
<td><a href="mailto:welniakla@nhlbi.nih.gov">welniakla@nhlbi.nih.gov</a></td>
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<td>Deadline Dates (ALL)</td>
<td>National Heart, Lung, and Blood Institute (NHLBI) invites applications for meritorious exploratory research relevant to the NHLBI mission (<a href="http://www.nhlbi.nih.gov/about/org/mission">http://www.nhlbi.nih.gov/about/org/mission</a>) using the existing biospecimen collections that are stored in the NHLBI Biologic Specimen Repository (Biorepository), thereby maximizing the scientific value of the stored collections and providing researchers with an opportunity to generate preliminary data for subsequent research proposals. This program will use the NIH Exploratory/Developmental (R21) grant mechanism.</td>
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<td>68963</td>
<td>RFA-MH-18-700 -- Clinical Trials to Test the Effectiveness of Treatment, Preventive, and Services Interventions (Collaborative R01 - Clinical Trial Required)</td>
<td>National Institute of Mental Health/NIH/DHHS</td>
<td>RFA-MH-18-700</td>
<td>15-Jan-2018</td>
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<td>Contact Name</td>
<td>Joel Sherrill, Ph.D.</td>
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<td>Contact Telephone</td>
<td>301-443-2477</td>
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<td>Contact Email</td>
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<td>Deadline Dates (ALL)</td>
<td>National Institute of Mental Health (NIMH) invites applications to support clinical trials to establish the effectiveness of interventions and to test hypotheses regarding moderators, mediators, and mechanisms of action of these interventions. This FOA supports clinical trials designed to test the therapeutic value of treatment and preventive interventions for which there is already evidence of efficacy, for use in community and practice settings. Applications might include research to evaluate the effectiveness or increase the clinical impact of pharmacologic, somatic, psychosocial (psychotherapeutic, behavioral), device-based, rehabilitative and combination interventions to prevent or treat mental illness. This FOA also supports clinical</td>
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<td>68973</td>
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<td>National Institute of Mental Health/NIH/DHHS</td>
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<td>Contact Email</td>
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**Synopsis**

National Institute of Mental Health (NIMH) invites applications to support clinical trials to establish the effectiveness of interventions and to test hypotheses regarding moderators, mediators, and mechanisms of action of these interventions. This FOA supports clinical trials designed to test the therapeutic value of treatment and preventive interventions for which there is already evidence of efficacy, for use in community and practice settings. Applications might include research to evaluate the effectiveness or increase the clinical impact of pharmacologic, somatic, psychosocial (psychotherapeutic, behavioral), device-based, rehabilitative and combination interventions to prevent or treat mental illness. This FOA also supports clinical trials to test patient-, provider-, organizational-, or systems-level services interventions to improve access, continuity, quality, equity, and/or value of services. The intervention research covered under this announcement is explicitly focused on practice-relevant questions. This FOA will use the NIH R01 Research Project Grant award mechanism.

| 68983   | **RFA-MH-18-707 -- Confirmatory Efficacy Clinical Trials of Non-Pharmacological Interventions for Mental Disorders (R01 Clinical Trial Required)** | National Institute of Mental Health/NIH/DHHS | RFA-MH-18-707  | 15-Jan-2018         | Not Specified  |
|         | Contact Name                                                                    | Sarah Morris, Ph.D.                         |                | LOI/Pre-App [Optional] |                |
|         | Contact Telephone                                                               | 301-443-9233                                |                |                     |                |

NIH Funding Opportunities Due: January 2018
National Institute of Mental Health (NIMH) invites applications to support confirmatory efficacy testing of non-pharmacological therapeutic and preventive interventions for mental disorders in adults and children through an experimental therapeutics approach. Under this FOA, trials must be designed so that results, whether positive or negative, will provide information of high scientific utility and will support "go/no-go" decisions about further development, effectiveness testing, or dissemination of the intervention. Interventions to be studied include, but are not limited to behavioral, cognitive, interpersonal, and device-based (both invasive/surgically implanted as well as noninvasive/transcranial) approaches, or a combination thereof. Interventions appropriate for efficacy testing must be based on a compelling scientific rationale, previous demonstration that the intervention engages and alters the hypothesized mechanism of action, a preliminary efficacy signal, and must address an unmet therapeutic need. Support will be provided for a trial of the intervention's efficacy that includes measurement of the hypothesized mechanism of action and the relationship between change in the mechanism and change in functional or clinical effects. Ultimately, this FOA is intended to support a sufficiently-powered efficacy trial to determine the intervention's potential for significant clinical benefit. This FOA will use the NIH R01 Research Project Grant award mechanism.

National Institute of Mental Health (NIMH) invites applications to support the early stage testing of pharmacologic interventions with novel mechanisms of action, or device-based interventions, for the treatment of symptoms or domains of altered functions in individuals with mental illness (e.g., schizophrenia, depression, autism, obsessive compulsive disorder, anxiety, bipolar disorder). Early intervention studies are also encouraged where symptoms of a disorder have been identified in subjects (a prodromal phase), prior to full diagnostic criteria being met. Ultimately, this FOA is intended to support early...
stage testing of pharmacologic or device-based interventions using a protocol design where the presumed mechanism of action of the intervention is adequately tested, to provide meaningful information where target modulation yields a dose-dependent neurophysiological/clinical/behavioral effect. The R61/R33 FOAs are intended to support biphasic high risk applications. This FOA will use the NIH R61/R33 Exploratory/Developmental Phased Award mechanism.

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<td>National Heart, Lung, and Blood Institute/NIH/DHHS</td>
<td>RFA-HL-18-025</td>
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<td></td>
<td>Contact Name: Lisbeth Welniak, PhD</td>
<td>Contact Telephone: 301-827-8297</td>
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<td>Contact Email: <a href="mailto:welniakla@mail.nih.gov">welniakla@mail.nih.gov</a></td>
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<td>Synopsis: National Heart, Lung, and Blood Institute invites applications from</td>
<td>National Heart, Lung, and Blood Institute (NHLBI)</td>
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<td>current or recently completed NHLBI K01, K08, and K23 awardees for grant</td>
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<td>support to expand their current research objectives or to branch out to a study</td>
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<td>that resulted from the research conducted under the K award. Recently</td>
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<td>research as they complete their transition to fully independent investigator</td>
<td>K23 award recipients to conduct research as they</td>
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<td>status. The R03 grant mechanism supports different types of projects,</td>
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<td>including pilot and feasibility studies; secondary analysis of existing data;</td>
<td>investigator status. The R03 grant mechanism</td>
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<td>small, self-contained research projects; development of research methodology;</td>
<td>supports different types of projects, including</td>
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<td>and development of new research technology. For current and previous K23</td>
<td>pilot and feasibility studies; secondary analysis</td>
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<td>patient-oriented research. The R03 is, therefore, intended to support</td>
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<td>research projects that can be carried out in a short period of time with</td>
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<td>limited resources and that provide preliminary data to support a subsequent</td>
<td>current and previous K23 awardees, research</td>
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<td>Contact Name: Randall R Stewart, Ph.D.</td>
<td>Contact Telephone: 301-496-1917</td>
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<td>Contact Email: <a href="mailto:stewartr@ninds.nih.gov">stewartr@ninds.nih.gov</a></td>
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<td>63962</td>
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<td>National Heart, Lung, and Blood Institute/NIH/DHHS</td>
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<td>16-Jan-2018</td>
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<td>78406</td>
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<td>17-Jan-2018</td>
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**Synopsis**

National Institute of Neurological Disorders and Stroke (NINDS) invites applications from multidisciplinary groups of investigators to accelerate the rate of progress in determining the functional, pharmacological, neuronal network and whole animal consequences of genetic variants discovered in patients with various types of epilepsy and to develop strategies for establishing diagnostic criteria and identifying potential targets for intervention. This FOA will use the NIH U54 Specialized Center- Cooperative Agreements award mechanism.

National Heart, Lung, and Blood Institute (NHLBI) invites applications for basic research to elucidate the impact of microenvironment, which includes cellular components of the niche, extracellular matrix, and soluble factors, on lung progenitor cell phenotype and function during development, homeostasis, repair and regeneration. Multi-disciplinary teams with complementary expertise are encouraged to propose innovative, hypothesis-based studies to catalyze this understudied area critical to advancing lung stem cell biology. This FOA will also support the development of novel 3-dimensional, multi-component models to interrogate lung stem cell niches. This FOA will use the NIH Research Project (R01) award mechanism.
### Quality Health Foundation (QHF) announces a call for proposals for the 2017-18 grant period. QHF is the mission arm of Quality Health Strategies (QHS), a national not-for-profit organization committed to Creating Solutions to Transform Health. QHF will award grants to eligible organizations that work to improve health care through measurable outcome improvement projects. Since 2006, the Foundation has awarded approximately $4 million to over 60 different organizations in Maryland and the District of Columbia. QHF will fund healthcare projects, focusing on the uninsured and underinsured patient. Selected projects should include well-defined goals with measurable outcomes.

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<td>Synopsis</td>
<td>The overarching purpose of the U.S. Integrated Ocean Observing System (IOOS®) is to address regional and national needs for ocean information, to gather reliable data on key coastal, ocean, and Great Lakes variables, and to ensure timely and sustained dissemination and availability of these data. IOOS is a national, regional and private-sector partnership working to enhance the nation’s ability to collect, disseminate, and use ocean information. U.S. IOOS is designed to address regional and national needs for ocean information, to gather specific data on key coastal, ocean, and Great Lakes variables, and to ensure timely and sustained dissemination and availability of these data to support national defense, marine commerce, navigation safety, weather, climate, and marine forecasting, energy siting and production, economic development, ecosystem-based marine, coastal, and Great Lakes resource management, public safety, and public outreach training and education. The IOOS Coastal and Ocean Modeling Testbed (COMT) is an ongoing, multi-year effort to transition prototype ocean, coastal, and Great Lakes models, modeling tools and techniques, products, and data management advances to operations in a stepped, parallel, and scalable process that includes stakeholder engagement from industry, government, academia, and others invested in the modeling and prediction of the nation’s ocean and coastal regions. Operational mode is defined as the actual application of the technology in its final form and under mission requirements.</td>
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**NIH Funding Opportunities Due: January 2018**
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<tr>
<th>SPIN ID</th>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
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<tbody>
<tr>
<td>67072</td>
<td>RFA-AG-18-013--Continuation of the AMP-AD Target Discovery and Preclinical Validation Consortium (U01 Clinical Trial Optional)</td>
<td>National Institute on Aging/NIH/DHHS</td>
<td>RFA-AG-18-013</td>
<td>20-Jan-2018</td>
<td>5,000,000 USD</td>
</tr>
</tbody>
</table>

**Contact**

Sapana Vora, Acting Deputy Team Chief  
202-736-7216  
VoraSR@state.gov  
https://www.grants.gov/web/grants/view-opportunity.html?oppId=29861

**Synopsis**

The Office of Cooperative Threat Reduction (CTR), part of the Department’s Bureau of International Security and Nonproliferation (ISN), sponsors foreign assistance activities funded by the Nonproliferation, Anti-terrorism, Demining and Related Programs (NADR) account, and focuses on mitigating proliferation risk in frontline states and regions where the terrorist threat is on the rise, such as South Asia, the Middle East, and North Africa.

**Contact**

Suzana Petanceska, Ph.D.  
301-496-9350  
petanceskas@nia.nih.gov  

**Synopsis**

National Institute on Aging (NIA) invites applications to continue and expand the open-science, systems-biology enterprise of the AMP-AD Target Discovery and Preclinical Validation Consortium and enable data-driven discovery and validation of novel targets and biomarkers for AD and AD-related dementias through the development of predictive network models of brain health and disease. This FOA will use the NIH U01 Research Project – Cooperative Agreements award mechanism.
<table>
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<tr>
<th>SPIN ID</th>
<th>Program Title</th>
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<th>Deadline Date</th>
<th>Funding Amount</th>
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<tr>
<td>44602</td>
<td>RFA-HL-16-007--T32 Training Program for Institutions That Promote Diversity (T32)</td>
<td>National Heart, Lung, and Blood Institute/NIH/DHHS</td>
<td>RFA-HL-16-007</td>
<td>21-Jan-2018</td>
<td>Not Specified</td>
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<tr>
<td></td>
<td>Contact Name : Sandra Colombini Hatch, M.D.</td>
<td>Contact Telephone : 301-435-0222</td>
<td></td>
<td></td>
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<tr>
<td></td>
<td>Contact Email : <a href="mailto:hitchs@nhlbi.nih.gov">hitchs@nhlbi.nih.gov</a></td>
<td>Sponsor Website :</td>
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<td></td>
<td>Deadline Date : [LOI/Pre-App] [Optional]</td>
<td>Funding Amount : Not Specified</td>
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<td></td>
<td>Synopsis : National Heart, Lung, and Blood Institute (NHLBI) invites applications to enhance the participation of individuals from diverse backgrounds underrepresented in cardiovascular, pulmonary, hematologic and sleep disorders research across the career development continuum. The NHLBI’s T32 Training Program for Institutions That Promote Diversity is a Ruth L. Kirschstein National Research Service Award Program intended to support training of predoctoral and health professional students and individuals in postdoctoral training institutions with an institutional mission focused on serving health disparity populations not well represented in scientific research, or institutions that have been identified by federal legislation as having an institutional mission focused on these populations, with the potential to develop meritorious training programs in cardiovascular, pulmonary, hematologic, and sleep disorders. The NHLBI’s T32 Training Program for Institutions That Promote Diversity is designed to expand the capability for biomedical research by providing grant support to institutions that have developed successful programs that promote diversity and serve health disparity populations and that offer doctoral degrees in the health professions or in health-related sciences. These institutions are uniquely positioned to engage minority and other health disparity populations in research, translation, and implementation of research advances that impact health outcomes, as well as provide health care for these populations. This FOA will utilize the NIH T32 Institutional National Research Service Award (NRSA) mechanism.</td>
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</table>

44518 | RFA-HL-16-008--Short-Term Research Education Program to Increase Diversity in Health-Related Research (R25) | National Heart, Lung, and Blood Institute/NIH/DHHS | RFA-HL-16-008  | 21-Jan-2018 [LOI/Pre-App] [Optional] | 1,650,520 USD |
<p>|        | Contact Name : Drew Carlson, Ph.D.                                                | Contact Telephone : 301-435-0535                                              |                |                    |                  |
|        | Contact Email : <a href="mailto:carlsonde@nhlbi.nih.gov">carlsonde@nhlbi.nih.gov</a>                                         | Sponsor Website :                                                             |                |                    |                  |
|        | Funding Amount : 1,650,520 USD                                                   | Deadline Date : 21-Jan-2018 [LOI/Pre-App] [Optional]                          |                |                    |                  |</p>
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<th>SPIN ID</th>
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<th>Funding Amount</th>
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<tr>
<td>56893</td>
<td><strong>NLM Grants for Scholarly Works in Biomedicine and Health (G13)</strong></td>
<td>National Library of Medicine/NIH/DHHS</td>
<td>PAR-16-417</td>
<td>24-Jan-2018</td>
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<td><strong>Synopsis</strong></td>
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<td>[LOI/Pre-App]</td>
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<td>National Library of Medicine (NLM) invites applications for Grants for Scholarly Works in Biomedicine and Health, which are awarded for the preparation of book-length manuscripts and other scholarly works of value to U.S. health professionals, public health officials, biomedical researchers and historians of the health sciences. This program will use the G13 award mechanism.</td>
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<td>68526</td>
<td><strong>RFA-MD-18-002 -- Mechanisms of Disparities for HIV-Related Co-morbidities in Health Disparity Populations (R01-Clinical Trial Not Allowed)</strong></td>
<td>National Institute on Minority Health and Health Disparities/NIH/DHHS</td>
<td>RFA-MD-18-002</td>
<td>22-Jan-2018</td>
<td>2,250,000 USD</td>
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<td><strong>Synopsis</strong></td>
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<td>[LOI/Pre-App]</td>
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<td>National Institute on Minority Health and Health Disparities (NIMHD) and National Institute of Dental and Craniofacial Research (NIDCR) invite applications for research to determine the underlying mechanisms of how HIV related co-morbidities</td>
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*NIH Funding Opportunities Due: January 2018*
SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount
---|---|---|---|---|---
67792 | RFA-AI-17-037-- Immunity in the Elderly (R01 Clinical Trial Optional) | National Institute of Allergy and Infectious Diseases/NIH/DHHS | RFA-AI-17-037 | 22-Jan-2018 (LOI/Pre-App) [Optional] | 1,500,000 USD
58692 | RFA-OD-17-001--Limited Competition: Research Resource for Human Organs and Tissues (U42) | Office of Research Infrastructure Programs/NIH/DHHS | RFA-OD-17-001 | 26-Jan-2018 | Not Specified

Synopsis: National Institutes of Health (NIH) and its participating Institutes and Centers invite applications for research to expand understanding of age-related changes that occur in immune function during the aging process that influence responses to pathogens and/or vaccines, as well as oral and craniofacial health. Human studies are required, and inclusion of relevant animal studies is permitted for mechanistic understanding. This FOA solicits applications that will determine the mechanisms required for induction and maintenance of protective immunity in the elderly in response to infections and/or vaccinations, including the effects of chronic inflammation on those responses, and applications that will assess changes in immune processes in dental, oral and craniofacial tissues in the elderly. This FOA will use the NIH Research Project (R01) award mechanism.

Synopsis: Office of Research Infrastructure Programs (ORIP) and National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) invite applications for the support of a Research Resource for Human Organs and Tissues for the continued...
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<th>SPIN ID</th>
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<td>68940</td>
<td>RFA-CA-18-001 -- The NCI Predoctoral to Postdoctoral Fellow Transition Award (F99/K00)</td>
<td>National Cancer Institute/NIH/DHHS</td>
<td>RFA-CA-18-001</td>
<td>22-Jan-2018 [LOI/Pre-App] [Optional]</td>
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</tr>
</tbody>
</table>

**Contact Name:** Michele McGuirl, Ph.D.  
**Contact Telephone:** 240-276-5421  
**Contact Email:** mcguirlma@mail.nih.gov  
**Sponsor Website:**  

**Deadline Dates (ALL):**  

**Synopsis:** National Cancer Institute (NCI) invites applications for the NCI Predoctoral to Postdoctoral Fellow Transition Award (F99/K00). The purpose of the award is to encourage and retain outstanding graduate students recognized by their institutions for their high potential and strong interest in pursuing careers as independent cancer researchers. The award will facilitate the transition of talented graduate students into successful cancer research postdoctoral appointments, and provide opportunities for career development activities relevant to their long-term career goals of becoming independent cancer researchers. This Funding Opportunity Announcement (FOA) does not allow applicants to propose to lead an independent clinical trial, but does allow applicants to propose research experience in a clinical trial led by a sponsor or co-sponsor. This FOA will use the NIH F99/K00 Pre-doc to Post-doc Transition Award mechanism.


**Contact Name:** Nick Langhals, PhD  
**Contact Telephone:** 301-496-1447  
**Contact Email:** nick.langhals@nih.gov  
**Sponsor Website:**  

**Deadline Dates (ALL):**  

NIH Funding Opportunities Due: January 2018
<table>
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<tr>
<th>SPIN ID</th>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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**Synopsis**

National Institute of Neurological Disorders and Stroke (NINDS) invites applications for translational activities and small clinical studies to advance the development of therapeutic, and diagnostic devices for disorders that affect the nervous or neuromuscular systems. The translational device activities, including translational bench and animal studies, are expected to lead to submission of an Investigational Device Exemption (IDE) to the U.S. Food and Drug Administration (FDA) or Institutional Review Board (IRB) application for a Non-Significant Risk (NSR) study. This cooperative agreement will also support the subsequent small clinical trial to collect safety and effectiveness data required to support a marketing application or to inform final device design. This FOA will use the NIH UG3/UH3 Exploratory/Developmental Phased Award Cooperative Agreement award mechanism.

**Contact Information**

<table>
<thead>
<tr>
<th>Contact Name</th>
<th>Tamara Bavendam, MD, MS i</th>
</tr>
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<tbody>
<tr>
<td>Contact Telephone</td>
<td>301-594-4733</td>
</tr>
<tr>
<td>Contact Email</td>
<td><a href="mailto:tamara.bavendam@nih.gov">tamara.bavendam@nih.gov</a></td>
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<td>Sponsor Website</td>
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**Deadline Dates (ALL)**

- National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) invites applications for the Developmental Centers for Interdisciplinary Research in Benign Urology Program (P20). Among the goals of this Program is to further advance research in benign urology by building research teams and facilitating resources generation and sharing. The research teams should be composed of individuals with complementary expertise who propose to either develop innovative resources (Resource Development Projects) or a new research project (Scientific Research Projects) that utilize integrative approaches to address questions relevant to benign urological diseases or disorders. Patient-centered research is encouraged. Resources developed by the Resource Development Projects will be shared upon validation while resources developed within the Scientific Research Projects will be shared at the end or termination of the award, as appropriate and consistent with the program goal of further advancing research. Each Developmental Center is centered on a single Project and must contain an Administrative Core and an Educational Enrichment Program. As part of the efforts of the Division of Kidney, Urologic and Hematologic Diseases (DKUH) to expand and enhance benign urology research, the Developmental Centers Program will work in partnership with the George M. O'Brien Urology Cooperative Research Centers Program (U54) and the Multidisciplinary K12 Urologic Research (KURe) Career Development Program. This FOA will use the NIH P20 Exploratory Grants award mechanism.

67620 | RFA-AI-17-034 -- Maintaining Immunity After | National Institute of Allergy | RFA-AI-17-034 | 21-Jan-2018 | Not Specified |

NIH Funding Opportunities Due: January 2018
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<th>SPIN ID</th>
<th>Program Title</th>
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<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<tr>
<td></td>
<td><strong>Immunization (U01 Clinical Trial Optional)</strong></td>
<td>and Infectious Diseases/NIH/DHHS</td>
<td></td>
<td>[LOI/Pre-App] [Optional]</td>
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<td></td>
<td><strong>RFA-AG-18-019 -- Enhancing Central Neural Control of Mobility in Aging (U01 Clinical Trial Optional)</strong></td>
<td>National Institute on Aging/NIH/DHHS</td>
<td>RFA-AG-18-019</td>
<td>21-Jan-2018 [LOI/Pre-App] [Optional]</td>
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</table>

**Contact Name:** Conrad Mallia, Ph.D.  
**Contact Telephone:** 240-627-3491  
**Contact Email:** cmallia@niaid.nih.gov  
**Sponsor Website:**  
**Deadline Dates (ALL):** National Institute of Allergy and Infectious Diseases (NIAID) invites applications to improve understanding of how durable protective immunity is achieved by supporting studies that define components and mechanisms of the immune system. Applications proposing human cells/tissue response studies will help determine the human responses elicited by immunization, however, animal studies may also be used to extend the findings from human tissues to more mechanistic studies not easily accomplished in humans. This program will use the NIH U01 Research Project Cooperative Agreements award mechanism.

**Contact Name:** Lyndon Joseph, Ph.D.  
**Contact Telephone:** 301-496-6761  
**Contact Email:** josephlj@mail.nih.gov  
**Sponsor Website:**  
**Deadline Dates (ALL):** National Institute on Aging (NIA) invites applications to investigate the central neural control of mobility in older adults without overt neurological diseases using innovative and cutting-edge methods that are emerging in neuroscience, geriatrics and mobility-related fields in aging research communities. This announcement also seeks information on the degree of plasticity in the aging brain and how this may be harnessed to maintain or improve mobility. Applicants are highly encouraged to adapt a multidisciplinary and collaborative approach that includes basic, clinical, and translational scientists. Mobility impairments are common in aging and are associated with a host of adverse events including disability and mortality. Identifying novel modifiable predictors of mobility decline will lead to mechanistic insights and the development of...
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<th>SPIN ID</th>
<th>Program Title</th>
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<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<td>66317</td>
<td>Developing New Clinical Decision Support to Disseminate and Implement Evidence-Based Research Findings (R18)</td>
<td>Agency for Healthcare Research and Quality/DHHS</td>
<td>RFA-HS-17-012</td>
<td>24-Jan-2018</td>
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<td>RFA-HS-17-012--Agency for Healthcare Research and Quality and Patient-Centered Outcomes Research Institute Learning Health Systems Mentored Career Development Program (K12)</td>
<td>Agency for Healthcare Research and Quality/DHHS</td>
<td>RFA-HS-17-012</td>
<td>24-Jan-2018</td>
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<td>61970</td>
<td>Developing New Clinical Decision Support to Disseminate and Implement Evidence-Based Research Findings (R18)</td>
<td>Agency for Healthcare Research and Quality/DHHS</td>
<td>PA-17-261</td>
<td>25-Jan-2018</td>
<td>1,200,000 USD</td>
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</table>

**Synopsis**

novel therapeutic interventions to enhance mobility as a person ages. This program will use the NIH U01 Research Project Cooperative Agreements award mechanism.

Agency for Healthcare Research and Quality (AHRQ), in partnership with the Patient-Centered Outcomes Research Institute (PCORI), invites applications for funding to support institutional career development awards designed to train clinician and research scientists to conduct PCOR research within learning health systems (LHS) focused on generation, adoption, and application of evidence in order to improve the quality and safety of care. This FOA will use the K12 Mentored Clinical Scientist Development Program award mechanism.

Agency for Healthcare Research and Quality (AHRQ) invites applications for developing new clinical decision support (CDS) to facilitate the dissemination and implementation of evidence-based research findings. The purposes of this FOA are to develop new, reliable, valid, and usable CDS from evidence-based research findings and then demonstrate its effectiveness to improve care in clinical practice. This FOA will use the R18 Research Demonstration and Disseminations Projects award mechanism.
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NIH Funding Opportunities Due: January 2018
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<tr>
<td>11322</td>
<td>NSS International Exploration Grants</td>
<td>National Speleological Society</td>
<td></td>
<td>01-Jan-2018</td>
<td>1,500 USD</td>
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<tr>
<td></td>
<td></td>
<td>Contact Name: Joel Despain</td>
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<td></td>
<td></td>
<td>Contact Telephone: 256-852-1300</td>
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<td></td>
<td></td>
<td>Contact Email: <a href="mailto:joeldespaincaves@gmail.com">joeldespaincaves@gmail.com</a></td>
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<td></td>
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<td>Sponsor Website: <a href="http://caves.org/">http://caves.org/</a></td>
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<td>Program URL: <a href="http://caves.org/grants/nss_intl_exploration_home_page.shtml">http://caves.org/grants/nss_intl_exploration_home_page.shtml</a></td>
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<td>Deadline Dates (ALL):</td>
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<td>Synopsis: National Speleological Society International Exploration Grants foster and encourage the work of NSS cavers in cave exploration, survey, photography and research projects around the world. Grants are given in support of group equipment for expeditions outside of the United States and its territories. Grants have varied between $200 and $1500 in past ten years and have supported caving on 6 continents by dozens of US cavers. Projects have included work in Mexico, Cuba, the Dominican Republic, Egypt, Borneo, Chile, Nepal, China, and many more countries.</td>
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<tr>
<td>67257</td>
<td>Solid Waste Management Grant Program</td>
<td>Rural Utilities Service/Department of Agriculture</td>
<td>SWMFY2018</td>
<td>02-Jan-2018</td>
<td>Not Specified</td>
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<tr>
<td></td>
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<td>Contact Name: Lavonda Pernell</td>
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<td></td>
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<td>Contact Telephone: 202-720-9589</td>
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<td></td>
<td></td>
<td>Contact Email: <a href="mailto:lavonda.pernell@wdc.usda.gov">lavonda.pernell@wdc.usda.gov</a></td>
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<td>Sponsor Website: <a href="https://www.grants.gov/web/grants/view-opportunity.html?oppId=297812">https://www.grants.gov/web/grants/view-opportunity.html?oppId=297812</a></td>
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<td>Synopsis: The Solid Waste Management (SWM) Grant Program has been established to assist communities through free technical assistance and/or training provided by the grant recipients. Qualified organizations will receive SWM grant funds to reduce or eliminate pollution of water resources in rural areas, and improve planning and management of solid waste sites in rural areas.</td>
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<tr>
<td>04964</td>
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<td>Impact100 Philadelphia</td>
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<td>03-Jan-2018</td>
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<td></td>
<td>Contact Telephone: <a href="mailto:grants@impact100philly.org">grants@impact100philly.org</a></td>
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<td>Program Title</td>
<td>Sponsor Name</td>
<td>Sponsor Number</td>
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<td>Funding Amount</td>
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<tr>
<td>68675</td>
<td>RFP -- AMENDMENT -- Strategic Environmental Research and Development Program (SERDP)</td>
<td>U.S. Army Corps of Engineers/Department of Defense</td>
<td>W912HQ-18-S-0001</td>
<td>04-Jan-2018</td>
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</table>

Synopsis:
Impact100 Philadelphia engages women in philanthropy and collectively funds high-impact grants to nonprofits in the Philadelphia region. The goal is to reach under-served populations, raise the profile of lesser-know nonprofits and highlight unmet needs in the communities we fund. Through grant-making, the sponsor invests in nonprofits, partner with them, pay attention to their concerns, and learn about the communities they serve.

Contact:
- **Contact Name:** Jordan Quantock
- **Contact Telephone:** 703-428-8487
- **Contact Email:** Jordan.m.quantock@usace.army.mil

Program URL:
- **Program URL:** [http://www.impact100philly.org/](http://www.impact100philly.org/)
- **Program URL:** [http://www.impact100philly.org/apply-grant/eligibility-criteria/](http://www.impact100philly.org/apply-grant/eligibility-criteria/)

Deadline Dates (ALL):
- **Deadline Dates:** 04-Jan-2018

Synopsis:
A -- Strategic Environmental Research and Development Program (SERDP) SOL W912HQ-18-S-0001 DUE 010418 POC Jordan Quantock, Phone 7034288487, Email Jordan.m.quantock@usace.army.milThe Department of Defense (DoD) Strategic Environmental Research and Development Program (SERDP) Office is interested in receiving pre-proposals for research focusing in the areas of Environmental Restoration, Munitions Response, Resource Conservation and Resiliency, and Weapons Systems and Platforms technologies. This notice constitutes a Broad Agency Announcement (BAA) as contemplated in Federal Acquisition Regulation (FAR) 6.102(d)(2). Readers should note that this is an announcement to declare DoD SERDP's intent to competitively fund research and development for environmental research that addresses the Statements of Need set forth in the Announcement. SERDP supports environmental research relevant to the management and mission of the DoD and supports efforts that lead to the development and application of innovative environmental technologies or methods that improve the environmental performance of DoD by improving outcomes, managing environmental risks, and/or reducing costs or time required to resolve environmental problems. The Program Announcement and complete submittal instructions are found on the DoD SERDP website at www.serdp-estcp.org/Funding-Opportunities/SERDP-Solicitations/Non-Federal-Core-Proposal-Instructions. To be eligible for consideration, readers wishing to respond to this announcement must submit a pre-proposal in accordance with all instructions on the SERDP website no later than 2:00 p.m. Eastern Time on January 4, 2018. No electronic mail, faxed, or hard copy proposals will be accepted. No request for proposals (RFP), solicitation, or other announcement of this opportunity will be made. It is the sole responsibility of the proposer to make certain the proposal is properly received by SERDP. Awards will take the form of contracts. Submission of pre-proposals is not restricted in any way to any particular entity. The Government will not pay for any costs.

Federal Other Funding Opportunities: January 2018
associated with the preparation of proposals or travel to present oral presentations in support of the proposals. There is no commitment by SERDP to make any contract awards, nor to be responsible for any cost incurred by the offeror before contract award is made. It is expected that multiple awards totaling approximately $12.0 million will be made dependent on the quality of proposals received and availability of funds. Awardees under this BAA will be selected through a multi-stage review process. The pre-proposal review step allows interested organizations to submit research pre-proposals for Government consideration without incurring the expense of a full proposal. Based upon the pre-proposal evaluation by SERDP, each of the pre-proposal submitters will be notified as to whether SERDP requests or does not request the submission of a full proposal. As noted in the instructions located on the SERDP website, evaluation criteria for pre-proposals are, in decreasing order of importance, Technical Merit, Personnel, and Cost. Due to the anticipated volume of pre-proposals that will be received, SERDP will not provide debriefs on those that are not requested to submit a full proposal. Instructions for preparing a full proposal will be provided at the time of notification. A request for submission of a full proposal does not indicate a decision has been made to make an award for that work. Evaluation criteria for full proposals will include Transition Plan and Small Business Participation, in addition to the criteria above. Small business participation is strongly encouraged as the government goal is that small business, historically black colleges, universities and minority institutions participation represent 5 percent of the total contract award value. If a full proposal is requested and the proposed budget is $700,000 or more, a Small Business Participation Plan must accompany the full proposal, whether it is submitted by a large or small business vendor. The North American Industry Classification System (NAICS) code is 541715 with the small business size standard of 1000 employees. Prior to award, selected contract proposals that exceed $700,000 submitted by all but small business concerns must be accompanied by a Small Business Subcontracting Plan in accordance with FAR 52.219-9. The Humphreys Engineer Center Support Activity (HECSA) Small Business Office website at http://www.usace.army.mil/HECSA/HECSASmallBusiness provides information on how to prepare a subcontracting plan, along with links to find small businesses to participate. Points of Contact: Procedural Questions - SERDP Office, 571-372-6565. Contract Questions - HECSA, Jordan Quantock at 703-428-8487 or by email at Jordan.M.Quantock@usace.army.mil Small Business Participation Plan or Subcontracting Plan - HECSA Small Business Representative, HECSASmallBusinessProgram@usace.army.mil or 703-428-7385. CITE: https://www.fbo.gov/spg/USA/COE/DACA72/W912HQ-18-S-0001/listing.html

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<th>Funding Amount</th>
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<td></td>
<td>Contact Telephone: 318-356-7444</td>
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<td></td>
<td>Contact Email: <a href="mailto:mary_striegel@nps.gov">mary_striegel@nps.gov</a></td>
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<td>05361</td>
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<tr>
<td></td>
<td>Contact Name: Jess Anthony</td>
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<td></td>
<td>Contact Telephone: 501-324-9768</td>
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<td></td>
<td>Contact Email: <a href="mailto:jess@arkansasarts.com">jess@arkansasarts.com</a></td>
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<td>Collaborative Project Support (CPS) grants can assist with the cost of such arts activities as presenting or sponsoring separate individual artists or arts companies selected by the applicant collaborators for particular projects, subsidizing fees for technicians hired for the project, or underwriting special expenses for projects that involve the collaborators’ own artists. Collaborative Project Support applicants may request up to $10,000.</td>
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<td><strong>CZM Projects of Special Merit Competition - FY2018</strong></td>
<td>National Oceanic &amp; Atmospheric Administration/Department of Commerce</td>
<td>NOAA-NOS-OCM-2018-2005389</td>
<td>05-Jan-2018</td>
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<td></td>
<td>Contact Name: Elizabeth Mountz</td>
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<td></td>
<td>Contact Telephone: 240-533-0819</td>
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<tr>
<td></td>
<td>Contact Email: <a href="mailto:Elizabeth.Mountz@noaa.gov">Elizabeth.Mountz@noaa.gov</a></td>
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<td>The objective of Section 309 is to encourage States or Territories with federally-approved coastal management programs (CMPs) to continually improve their programs. The intent of Projects of Special Merit (PSM) funding is to offer CMPs the opportunity to develop innovative projects that further their approved enhancement area strategies and focus on national priorities. The Secretary is authorized to make grants to a CMP for the development and submission of Federally approved program changes that support attainment of one or more enhancement area objectives established at 15 C.F.R. § 923.122. PSM funds will be awarded on a competitive basis to CMPs. Proposed projects shall further the objectives of an approved enhancement area strategy but shall not be essential to meeting specific benchmarks in the strategy. PSM projects shall not be dependent on long term levels of funding to succeed.</td>
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<td>Funding Arts Network</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Paula Finkle</td>
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<td></td>
<td>Contact Email</td>
<td><a href="mailto:VPGrants@fundingartsnetwork.org">VPGrants@fundingartsnetwork.org</a></td>
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<td>Funding Arts Network is dedicated to the cultural enrichment of Miami-Dade County residents by providing funding for programs presented to the public by local visual and performing arts organizations.</td>
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<td>RFP -- JPL Competitive (Best Value) RFP for Technology Development for Europa Lander Descent Camera</td>
<td>National Aeronautics &amp; Space Administration</td>
<td>RFP_CR-2671-959125</td>
<td>08-Jan-2018</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Mary Helen Ruiz</td>
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<td></td>
<td>Contact Telephone</td>
<td>818-354-7532</td>
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<td></td>
<td>Contact Email</td>
<td><a href="mailto:maryhelen.ruiz@jpl.nasa.gov">maryhelen.ruiz@jpl.nasa.gov</a></td>
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<td>Deadline Dates (ALL)</td>
<td>A -- JPL Competitive (Best Value) RFP for Technology Development for Europa Lander Descent Camera SOL RFP_CR-2671-959125 DUE 010818 POC Mary Helen Ruiz, Small Business Admin, Phone 818-354-7532, Fax 818-393-3027, Email <a href="mailto:maryhelen.ruiz@jpl.nasa.gov">maryhelen.ruiz@jpl.nasa.gov</a> - Crystal Ramirez, Subcontracts Manager, Phone 818-354-1301, Email <a href="mailto:Crystal.Ramirez@jpl.nasa.govThe">Crystal.Ramirez@jpl.nasa.govThe</a> Jet Propulsion Laboratory (JPL), an operating division of the California Institute of Technology (Caltech) staffed with Caltech employees, is a Federally Funded Research and Development Center (FFRDC) under the sponsorship of the National Aeronautics and Space Administration (NASA). As a member of the NASA family, JPL is recognized as the agency's only FFRDC. Safe and accurate landing on Europa presents multiple challenges that are unique to Europa's environment. For this reason, a Lander Descent Camera is required. The Descent Camera is intended to provide images for localization and velocimetry during the Deorbit, Descent, and Landing (DDL) phase of the mission. This RFP is for Phase I, the engineering design effort with the objective of arriving at a camera design capable of meeting the required performance while being robust to the extreme Jovian/Europian environments and compatible with Planetary Protection requirements. This shall be done via detailed design studies for components, analyses and tests of environmental impacts on the camera, and evaluation and progressive refinement of various camera design options leading to eventual flight unit procurement at the end of Phase II.Because some of the documents are export controlled, it is required that interested proposers contact JPL Subcontracts Manager Crystal Ramirez to receive the solicitation documents. CITE:</td>
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<td>SPIN ID</td>
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<td>68394</td>
<td>Great Lakes Fish and Wildlife Restoration Act</td>
<td>U.S. Fish &amp; Wildlife Service/Department of the Interior</td>
<td>F18AS00012</td>
<td>08-Jan-2018</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Rick Westerhof</td>
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<td></td>
<td>Contact Telephone</td>
<td>231-584-3553</td>
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<td></td>
<td>Contact Email</td>
<td><a href="mailto:Rick_Westerhof@fws.gov">Rick_Westerhof@fws.gov</a></td>
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<td>Deadline Dates (ALL)</td>
<td>The U.S. Fish and Wildlife Service (Service) requests interested entities to submit research, restoration, and Regional Project proposals for the restoration of the Great Lakes Basin fish and wildlife resources, as authorized under the Great Lakes Fish and Wildlife Restoration Act (16 USC 941c).</td>
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<td>68939</td>
<td>FY 2018 Study of the U.S. Institutes for Student Leaders from the Western Hemisphere</td>
<td>Bureau of Educational and Cultural Affairs/Department of State</td>
<td>ECA-ECAAE-18-011</td>
<td>11-Jan-2018</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>José Marrero, Program Officer</td>
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<tr>
<td></td>
<td>Contact Telephone</td>
<td>202-632-3337</td>
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<td></td>
<td>Contact Email</td>
<td><a href="mailto:MarreroJA@state.gov">MarreroJA@state.gov</a></td>
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<td>Deadline Dates (ALL)</td>
<td>The Study of the U. S. Branch (ECA/A/E/USS), Office of Academic Exchange Programs, Bureau of Educational and Cultural Affairs (ECA), invites proposal submissions from accredited U.S. post-secondary education institutions (community colleges, liberal arts colleges, public and private universities) and other U.S. public and private non-profit organizations meeting the provisions described in Internal Revenue Code section 26 USC 501(c)(3) for the design and implementation of 5 Study of the U.S. Institutes (SUSIs) for Student Leaders from the Western Hemisphere to take place over the course of five weeks beginning in June 2018, pending the availability of FY 2018 funds.</td>
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<td>67403</td>
<td>Medium/Heavy-Duty, On-Road Natural Gas Engine R&amp;D</td>
<td>National Energy Technology Laboratory/Department of Energy</td>
<td>DE-FOA-0001813</td>
<td>11-Jan-2018</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Sheldon E. Funk</td>
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<td>49617</td>
<td>Request for Applications (RFA) - Patricia S. Brown Breast Cancer Risk Reduction Education Research Projects</td>
<td>New York State Department of Health</td>
<td>DOH01-PBROWN-2015</td>
<td>11-Jan-2018</td>
<td>225,000 USD</td>
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<td>36261</td>
<td>Arts Access Assistance Grant</td>
<td>Kentucky Arts Council</td>
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**Synopsis**

**49617 Request for Applications (RFA) - Patricia S. Brown Breast Cancer Risk Reduction Education Research Projects**

This funding opportunity supports the Vehicle Technology Office's (VTO's) goal for cost-shared projects for the research of medium and heavy-duty on-road natural gas engines. Specifically, this topic addresses engine efficiency improvements, fuel system enhancements, and emission after-treatment technologies, which are barriers to the adoption of natural gas engine technologies.

**Synopsis**

The purpose of the Patricia S. Brown Request for Applications (RFA) is to encourage the development and implementation of innovative pilot projects in breast cancer risk reduction education with rigorous evaluation and revision. Successful applications will propose the design of new educational strategies to elicit behavior changes intended to reduce specific risk factors associated with developing breast cancer. The HRSB is interested in supporting projects that go beyond replicating or updating existing programs and materials. Further, this support is not intended to fund smaller components of larger research projects.

**Synopsis**

The purpose of Arts Access Assistance is to support quality arts programming for underserved populations in the
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<td>Department of the Army</td>
<td>W912C3-18-R-0001</td>
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<tr>
<td></td>
<td>Contact Name: Carla Rosario, Contract Specialist</td>
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<td></td>
<td>Contact Telephone: 787-707-4528</td>
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<td>Deadline Dates (ALL)</td>
<td>B -- Water Sampling SOL W912C3-18-R-0001 DUE 121217 POC Carla Rosario, Contract Specialist, Phone 7877074528, Email <a href="mailto:carla.m.rosario-rivera.civ@mail.mil">carla.m.rosario-rivera.civ@mail.mil</a> - Christine Davis, Contracting Officer, Phone 787-707-2489, Email <a href="mailto:christine.davis1.civ@mail.milThe">christine.davis1.civ@mail.milThe</a> Mission and Installation Contracting Command-Fort Buchanan, Puerto Rico hasa REQUEST FOR PROPOSAL No. W912C3-18-R-0001 for Drinking Water Sampling Services at Fort Buchanan, Puerto Rico. The Contractor shall provide all services, personnel, management, transportation, equipment, materials, supplies, insurances and supervision and any other items and services not government furnished necessary to perform sampling and chemical analysis of the Drinking Water Distribution System located at the US Army Garrison Fort Buchanan, Puerto Rico. The anticipated release date of this Request for Proposal is on or about November 9, 2017. The due date to submit your proposal is on or about December 12, 2017 at 11:00 AM. This procurement is issued as unrestricted. The North American Industry Classification System (NAISC) code is 541380. The size standard is $15 Million. Procurement package will be posted in FedBizOpps. All interested parties are responsible for monitoring the FedBizOpps website at <a href="http://www.fedbizopps.gov">http://www.fedbizopps.gov</a> for any information/amendments. For additional information on this procurement contact Ms. Carla Rosario 787-707-4528 or e-mail <a href="mailto:carla.m.rosario-rivera.civ@mail.mil">carla.m.rosario-rivera.civ@mail.mil</a>. Interested parties interested in submitting a proposal and are not registered in Systemfor Award Management (SAM) <a href="https://www.sam.gov">https://www.sam.gov</a> will not be eligible. CITE: <a href="https://www.fbo.gov/notices/5379667a5a53048bc875a9d1b110a5c7">https://www.fbo.gov/notices/5379667a5a53048bc875a9d1b110a5c7</a></td>
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<td>88321</td>
<td><strong>The Big Read</strong></td>
<td>Arts Midwest</td>
<td></td>
<td>24-Jan-2018</td>
<td>15,000 USD</td>
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<td>Contact Name:</td>
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<td></td>
<td>Contact Telephone: 612-238-8010</td>
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<tr>
<td></td>
<td>Contact Email: <a href="mailto:neabigread@artsmidwest.org">neabigread@artsmidwest.org</a></td>
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<td>Sponsor Website: <a href="http://www.neabigread.org/application_process.php">http://www.neabigread.org/application_process.php</a></td>
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<td>Deadline Dates (ALL)</td>
<td>The Big Read supports organizations across the country in developing community-wide programs which encourage reading</td>
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<td>Synopsis:</td>
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<td>SPIN ID</td>
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<td></td>
<td>Contact Name</td>
<td>Thann Young</td>
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<td></td>
<td>Contact Telephone</td>
<td>202-402-4605</td>
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<td></td>
<td>Contact Email</td>
<td><a href="mailto:thann.young@hud.gov">thann.young@hud.gov</a></td>
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<td>Deadline Dates (ALL)</td>
<td>SHOP Grant funds are awarded to national and regional non-profit organizations and consortia to facilitate and encourage innovative homeownership opportunities on a national, geographically diverse basis through the provision of self-help homeownership housing programs.</td>
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<td>08370</td>
<td><strong>Arts in Education - Arts Curriculum Project Grant Program</strong></td>
<td>Arkansas Arts Council</td>
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<td>26-Jan-2018</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Cynthia Haas, AIE Program Manager</td>
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<tr>
<td></td>
<td>Contact Telephone</td>
<td>501-324-9769</td>
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<tr>
<td></td>
<td>Contact Email</td>
<td><a href="mailto:cynthia@arkansasheritage.org">cynthia@arkansasheritage.org</a></td>
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<td></td>
<td>Sponsor Website</td>
<td><a href="http://www.arkansasarts.org">http://www.arkansasarts.org</a></td>
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<td>Deadline Dates (ALL)</td>
<td>The Arkansas Arts Council awards Arts in Education Arts Curriculum Project (AIE ACP) grants of up to $10,000 to schools and non-profit or governmental organizations and institutions to help support projects that advance the goal of arts as a basic part of education.</td>
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<td>96831</td>
<td><strong>NCAA Division II Coaching Enhancement Grant</strong></td>
<td>National Collegiate Athletic Association</td>
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<td>30-Jan-2018</td>
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<td></td>
<td>Contact Name</td>
<td>Ali Teopas</td>
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<td></td>
<td>Contact Telephone</td>
<td>317-917-6714</td>
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<td></td>
<td>Contact Email</td>
<td><a href="mailto:ateopas@ncaa.org">ateopas@ncaa.org</a></td>
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<td>Sponsor Website</td>
<td><a href="http://www.ncaa.org/about/resources/ncaa-scholarships-and-grants">http://www.ncaa.org/about/resources/ncaa-scholarships-and-grants</a></td>
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<td>Program URL</td>
<td><a href="http://www.ncaa.org/about/resources/inclusion/division-ii-diversity-grants">http://www.ncaa.org/about/resources/inclusion/division-ii-diversity-grants</a></td>
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**Contact Name**: Laura Golden, NCCOS Grants Administrator  
**Contact Telephone**: 240-533-0285  
**Contact Email**: Laurie.Golden@noaa.gov  

**Synopsis**: The National Oceanic and Atmospheric Administration's (NOAA) National Centers for Coastal Ocean Science (NCCOS) develops and improves the predictive capabilities for managing the Nation's use of its coastal resources through its Competitive Research Program. NCCOS also supports efforts to translate the results of its research investments, and those of others, into accessible and useful information for coastal managers, planners, lawmakers, and the public to help balance the needs of economic growth with those of conserving the resources of our Nation's oceans, coasts, and Great Lakes. A key objective of NCCOS research is the production of user-driven predictive tools that will enable managers to assess alternative management strategies to restore degraded ecosystems and protect healthy ones. Research supported is outcome-oriented towards predictions, as well as increased scientific understanding that will provide managers and the public with sound scientific information for making decisions in support of societal objectives. Meritorious proposals articulate outcome-based management goals (see Section IV.B.4.) and recipients will be expected to report progress toward achieving outcome-based goals annually.

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**Contact Name**  
**Contact Telephone**  
**Contact Email**  

**Synopsis**: The Division II Coaching Enhancement Grant provides NCAA funding for the creation of new, full-time assistant coaching positions at NCAA Division II member schools intended to encourage access, recruitment, selection and the long-term success of ethnic minorities and women.
This topic will address the challenge: Support Action in Preparation of a Joint Programming Activity. The topic is part of the call: Building a Low-Carbon, Climate Resilient Future: Secure, Clean and Efficient Energy.

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<td>60153</td>
<td>RFP -- S&amp;TCD BAA</td>
<td>Department of the Army</td>
<td>W56KGU13RA424</td>
<td>31-Jan-2018</td>
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**A -- S&TCD BAA SOL W56KGU13RA424 DUE 013118**

James Greer, Contract Specialist, Phone 443-861-4622, Email james.a.greer.civ@mail.mil

David A. Greaves, Contracting Officer, Phone 443-861-4648, Email david.a.greaves4.civ@mail.mil

This Broad Agency Announcement (BAA), solicitation number W56KGU-13-R-A424, sponsored by the US Army Communications, Electronics, Research, Development and Engineering Center (CERDEC), Space and Terrestrial Communications Directorate (S&TCD), is valid through 31 January 2018, unless terminated sooner. The BAA is issued under the provisions of Parts 35.016 and 6.102(d)(2)(i) of the Federal Acquisition Regulation (FAR), which provides for the competitive selection of research and development proposals submitted in response to this announcement. Accordingly, proposals selected for award are considered to be the result of full and open competition and fully compliant with PL 98-369, entitled "The Competition in Contracting Act of 1984." This BAA is an expression of interest only and does not commit the Government to make an award or pay proposal preparation costs generated in response to this announcement. The cost of proposal preparation for response to a BAA is not considered an allowable direct charge to any resultant contract or any other contract. CERDEC encourages industry interested in conducting scientific research, educational institutions, small businesses, and small disadvantaged business concerns, historically black colleges, university and minority business enterprises and institutions to submit proposals. Eligible prospective offerors also include Canadian firms participating in the Defense Development Sharing Program. Technical questions should be directed to the Technical Point of Contact (TPOC) (listed at each topic heading) to request clarification of their areas of interest and/or to engage in informal discussions. White papers may be required before the presentation of a full proposal. Please refer to the individual subtopics for directions on white paper submissions. All submissions should be sent via Federal Business Opportunities (FBO). No discussions by the technical staff are to be held with offeror, after proposal submission, without permission of the Army Contracting Command Contracting Officer. Funds are not presently available for all of the research interests represented in this Broad Agency Announcement. No contract award will be made unless appropriated funds are available for research and development. Prospective offeror is reminded that only a duly warranted Contracting Officer may obligate the Government to an agreement involving expenditure of Government funds. There will be no formal Request for Proposals or any further
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<th>SPIN ID</th>
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solicitation document issued concerning this BAA. However, this BAA may be amended to add new topics. Interested parties should be alert for any BAA amendments that may be published on the FBO Webpage, https://www.fbo.gov.

https://www.fbo.gov/notices/8e458b498d6041b7db89fecd1eea3caf
54469  Prediction of and Resilience against Extreme Events (PREEVENTS)  Directorate for Geosciences/NSF  16-562  04-Jan-2018  100,000 USD

- Contact Name: Paul Cutler
- Contact Telephone: 703-292-4961
- Contact Email: pcutler@nsf.gov

Synopsis:
NSF and the Directorate for Geosciences (GEO) have long supported basic research in scientific and engineering disciplines necessary to understand natural hazards and extreme events, including through the Interdisciplinary Research in Hazards and Disasters (Hazards SEES) program and multiple core programs in the GEO Directorate. PREEVENTS is designed as a logical successor to Hazards SEES and is one element of the NSF-wide Risk and Resilience activity, which has the overarching goal of improving predictability and risk assessment, and increasing resilience, in order to reduce the impact of extreme events on our life, society, and economy. PREEVENTS will provide an additional mechanism to support research and related activities that will improve our understanding of the fundamental processes underlying natural hazards and extreme events in the geosciences.

56943  ADVANCE: Increasing the Participation and Advancement of Women in Academic Science and Engineering Careers (ADVANCE)  Directorate for Education and Human Resources/NSF  16-594  17-Jan-2018  Not Specified

- Contact Name: Sharon Bird
- Contact Telephone: 703-292-5178
- Contact Email: ADVANCE@nsf.gov
- Sponsor Website: [http://www.grants.gov/view-opportunity.html?oppId=288065](http://www.grants.gov/view-opportunity.html?oppId=288065)

Synopsis:
The goals of the ADVANCE program are: to develop systemic approaches to increase the representation and advancement of women in academic STEM careers; to develop innovative and sustainable ways to promote gender equity that involve both men and women in the STEM academic workforce; and to contribute to the research knowledge base on gender equity and the intersection of gender and other identities in STEM academic careers. The ADVANCE program contributes to the development of a more diverse science and engineering workforce because of the focus on equity for STEM academic faculty who are educating, training, and mentoring undergraduate and graduate students and postdoctoral scholars.
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<th>SPIN ID</th>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<td>68033</td>
<td><strong>International Research Experiences for Students (IRES)</strong></td>
<td>Office of International and Integrative Activities/NSF</td>
<td>18-505</td>
<td>30-Jan-2018</td>
<td>Not Specified</td>
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<td></td>
<td>Contact Name</td>
<td>Maija M. Kukla</td>
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<td></td>
<td>Contact Telephone</td>
<td>703-292-4940</td>
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<td></td>
<td>Contact Email</td>
<td><a href="mailto:mkukla@nsf.gov">mkukla@nsf.gov</a></td>
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<td>Deadline Dates (ALL)</td>
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<td></td>
<td><strong>Synopsis</strong></td>
<td>The International Research Experiences for Students (IRES) program supports international research and research-related activities for U.S. science and engineering students. The IRES program contributes to development of a diverse, globally-engaged workforce with world-class skills. IRES focuses on active research participation by undergraduate or graduate students in high quality international research, education and professional development experiences in NSF-funded research areas. The overarching, long-term goal of the IRES program is to enhance U.S. leadership in research and education and to strengthen economic competitiveness through training the next generation of research leaders. This solicitation features three mechanisms; proposers are required to select one of the following tracks to submit their proposal.</td>
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<td>68270</td>
<td><strong>Campus Cyberinfrastructure</strong></td>
<td>Directorate for Computer and Information Sciences and Engineering/NSF</td>
<td>18-508</td>
<td>30-Jan-2018</td>
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<td></td>
<td>Contact Name</td>
<td>Kevin Thompson</td>
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<td></td>
<td>Contact Telephone</td>
<td>703-292-4220</td>
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<td></td>
<td>Contact Email</td>
<td><a href="mailto:kthompsos@nsf.gov">kthompsos@nsf.gov</a></td>
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<td></td>
<td><strong>Synopsis</strong></td>
<td>The Campus Cyberinfrastructure (CC*) program invests in coordinated campus-level networking improvements, innovation, integration, and engineering for science applications and distributed research projects. Learning and workforce development (LWD) in cyberinfrastructure is explicitly addressed in the program. Science-driven requirements are the primary motivation for any proposed activity. The Campus Cyberinfrastructure (CC*) program welcomes proposals in four areas: Data Driven Networking Infrastructure for the Campus and Researcher; Network Design and Implementation for Small Institutions; Network Integration and Applied Innovation; and Network Performance Engineering and Outreach.</td>
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<tr>
<td>68332</td>
<td><strong>Research Coordination Networks in Undergraduate Biology Education (RCN-</strong></td>
<td>Directorate for Biological Sciences/NSF</td>
<td>18-50005</td>
<td>30-Jan-2018</td>
<td>500,000 USD</td>
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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-Ud program originated as a unique RCN track to “catalyze positive changes in biology undergraduate education” (NSF 08-035) and is now supported by the collaborative efforts of the Directorate for Biological Sciences (BIO) and the Directorate for Education and Human Resources (EHR). It has been responsive to the national movement to revolutionize undergraduate learning and teaching in the biological sciences as described in the “Vision and Change in Undergraduate Biology Education” report. The RCN-Ud program seeks to improve undergraduate biology in different areas by leveraging the power of a collaborative network. The theme or focus of an RCN-Ud proposal can be on any topic likely to advance the goal of enhancing undergraduate biology education. Collectively, the program has contributed to developing and disseminating educational research resources and modules, to forging of new collaborations, and to sharing of best practices and ideas for scalability and sustainability of activities. These efforts have involved a large cadre of faculty, students, and other stakeholders. Proposed networking activities directed to the RCN-Ud program should focus on a theme to give coherence to the collaboration. In accord with other RCNs, the RCN-Ud provides opportunities to foster new collaborations (including international partnerships), to address interdisciplinary topics, to explore innovative ideas for implementing novel networking strategies, to explore collaborative technologies, and to develop community standards. RCN-Ud awards do not support existing networks or the activities of established collaborations. RCN awards do not support primary research.
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<td>40955</td>
<td><strong>Dear Colleague Letter: Commercialization Assistance Program (CAP):</strong> Supplemental Funding to Current SBIR/STTR Phase II Awards</td>
<td>Directorate for Engineering/NSF</td>
<td>14-072</td>
<td>None Posted</td>
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<td>Synopsis</td>
<td>Commercialization Assistance Program (CAP) supplements to Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) program Phase II grants are intended to assist the small businesses in their technology commercialization efforts.</td>
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<td><strong>Southeastern Grasslands Conservation Program (Temporarily Suspended)</strong></td>
<td>National Fish and Wildlife Foundation</td>
<td>None Posted</td>
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<tr>
<td></td>
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<td><a href="http://www.nfwf.org/grasslands/Pages/home.aspx">http://www.nfwf.org/grasslands/Pages/home.aspx</a></td>
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<td>Synopsis</td>
<td>Temporarily Suspended: The Southeastern Grasslands Conservation Program will provide funding for projects to help develop a system for more effective grassland bird conservation. Its goal is to reverse the population declines of more than a dozen species of grassland birds in the Southeast, including the Northern Bobwhite, Loggerhead Shrike, and Bachman’s Sparrow. This initiative supports conservation activities that benefit three dominant grass-based habitats: agricultural grasslands (e.g., pasture and forage production), field borders and old field grasslands, and forested grasslands (e.g., longleaf pine).</td>
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<td>26384</td>
<td><strong>Planning a Partnership Model for a Giant Segmented Mirror Telescope (Temporarily Suspended)</strong></td>
<td>Directorate for Mathematics and Physical Sciences/NSF</td>
<td>12-526</td>
<td>None Posted</td>
<td>1,500,000 USD</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Donald M. Terndrup</td>
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<td></td>
<td>Contact Telephone</td>
<td>703-292-4901</td>
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Temporarily Suspended: Two major survey reports carried out by the National Academy of Sciences have identified the need for a Giant Segmented Mirror Telescope (GSMT) to address frontier astrophysical research questions in a wide array of subfields. This solicitation invites proposals to establish an initial framework for a U.S. community partnership in a proposed GSMT deriving from past, current, or potential future NSF support for design work, construction, instrumentation, and/or operations. Based on a detailed competitive review of the resulting proposals, an award will be made for further development of a public/private/international partnership model under a cooperative agreement between a GSMT project and NSF. During the award period, GSMT project management and representatives from NSF and the U.S. astronomical community are expected to refine the roles of NSF and the community in project development, engage in planning science and engineering operations, prepare for potential future Federal funding opportunities after the start of the next decade. Selection as an awardee in this process does not imply that a GSMT will be approved for further funding.

Management of UNOLS Marine Technician Pool (Temporarily Suspended)

Temporarily Suspended: Oceanographic facilities and equipment are supported by the National Science Foundation through the Integrative Programs Section (IPS) within the Division of Ocean Sciences (OCE), Directorate for Geosciences (GEO). Awards are generally directed to support facilities that lend themselves to shared use within the broad range of federally-supported research and education programs. NSF support includes awards for the procurement, conversion and/or upgrade, enhancement or annual operation of research vessel platforms in the ocean, coastal, near-shore and Great Lakes. The vessels are either state or federally owned, and operated by academic institutions within the University National Oceanographic Laboratory System (UNOLS). Most of these platforms and their associated facilities also receive partial support from other federal agencies, state and local governments, and private sources on a proportional basis. The scientific productivity of research programs conducted by the U.S. Academic Research Vessel Fleet is enhanced by providing technical
support services to all users of the facility. Maintaining availability of qualified Technicians for ship-based research is a long-standing and proven method of optimizing technical support. Individual Operating Institutions employ and assign permanent Technicians to research vessels under their purview. However, there are frequent occasions in which it is necessary and desirable to hire temporary or part-time Technicians to meet unexpected or surge demands across the fleet. Procedures for meeting this requirement vary between Operating Institutions and are frequently inconsistent, complex and time consuming. This solicitation seeks to streamline the inherent inefficiencies in meeting varying demands for technical support by establishing a centrally managed Pool of Temporary and Part-time Technicians that can be made readily available to vessel Operating Institutions across the US Academic Research fleet. A single award is anticipated for Management of a centralized, UNOLS Technician Services Pool by a Technician Pool Host Institution (TPHI).

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<th>SPIN ID</th>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<tbody>
<tr>
<td>38274</td>
<td><strong>CubeSat-based Science Missions for Geospace and Atmospheric Research (Temporarily Suspended)</strong></td>
<td>Directorate for Geosciences/NSF</td>
<td>14-535</td>
<td>None Posted</td>
<td>900,000 USD</td>
</tr>
</tbody>
</table>

**Contact Name**: Therese Moretto Jorgensen  
**Contact Telephone**: 703-292-8518  
**Contact Email**: tjorgens@nsf.gov  

**Synopsis**: Temporarily Suspended: The overarching goal of the program is to explore untraditional, creative, and low-cost ways to provide space measurements for scientific research. The program will execute small scientific satellite missions to advance space and atmospheric research. Equally important, it will provide essential opportunities to train the next generation of experimental space scientists and aerospace engineers. The program will support the development, construction, launch, and operation of small satellite systems as well as the distribution and analysis of the science data from the missions.

| 41048  | **NSF/Intel Partnership on Cyber-Physical Systems Security and Privacy (CPS-Security) (Temporarily Suspended)** | Directorate for Computer and Information Sciences and Engineering/NSF | 14-571 | None Posted | 1,000,000 USD |

**Contact Name**: David Corman  
**Contact Telephone**: 703-292-8754  
**Contact Email**: dcorman@nsf.gov  
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<th>SPIN ID</th>
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<td>45820</td>
<td>Archiving and Discovering of Data and Metadata Generated through Projects Funded by the NSF Arctic Sciences Section (Temporarily Suspended)</td>
<td>Directorate for Geosciences/NSF</td>
<td>15-543</td>
<td>None Posted</td>
<td>6,000,000 USD</td>
</tr>
</tbody>
</table>

**Contact Name**: Marco Tedesco  
**Contact Telephone**: 703-292-7120  
**Contact Email**: mtedesco@nsf.gov  

**Synopsis**: The National Science Foundation (NSF) invites investigators at U.S. organizations to submit proposals for a cooperative agreement for archival of data and access to data and metadata generated through projects funded by the NSF Arctic Sciences Section. Proposals should focus on providing data and metadata ingest services for NSF-funded data providers, data and metadata access services to scientists across disciplines and other Arctic stakeholders (including decision-makers), and data and metadata archival services to ensure that the data is accessible and discoverable in the future.

| 44628   | NSF/Intel Partnership on Visual and Experiential Computing (VEC) (Temporarily Suspended) | Directorate for Computer and Information Sciences and Engineering/NSF | 15-518         | None Posted   | Not Specified  |

**Contact Name**: Jie Yang  
**Contact Telephone**: 703-292-4768
SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount
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<th>Contact Email</th>
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<tr>
<td><a href="mailto:jyang@nsf.gov">jyang@nsf.gov</a></td>
<td>703-292-4910</td>
<td><a href="mailto:tstatler@nsf.gov">tstatler@nsf.gov</a></td>
<td><a href="mailto:tstatler@nsf.gov">tstatler@nsf.gov</a></td>
<td><a href="http://www.grants.gov/view-opportunity.html?oppId=205816">http://www.grants.gov/view-opportunity.html?oppId=205816</a></td>
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Temporarily Suspended: The advancement of sensing technology such as RGBD (Red Green Blue Depth), multi-camera and light field imaging systems, networks of sensors, advanced visual analytics and cloud computing will challenge the longstanding paradigms of capturing, creating, analyzing and utilizing visual information. Advances in Visual and Experiential Computing (VEC) will enable capability, adaptability, scalability, and usability that will far exceed the simple information systems of today. VEC technology will transform the way people interact with visual information through, for example, the realization of new mobile and wearable devices and the emergence of autonomous machines and semantically aware spaces. VEC research will drive innovation and competition in many industrial sectors as well as enhance the quality of life for ordinary people. Fast growing visual data has become a bottleneck in human decision processes in several emergent situations. New VEC technology is crucial to extracting information from complex visual and related data sets, combining this information with intuitive modes of human perception, and generating actionable information. The goal of this joint solicitation between NSF and Intel is to foster novel, transformative, multidisciplinary approaches that promote research in VEC technologies, taking into consideration the various challenges present in this field. This solicitation aims to foster a research community committed to advancing research and education at the confluence of VEC technologies, and to transitioning its findings into practice.

30934 Theoretical and Computational Astrophysics Networks (TCAN) (Temporarily Suspended) Directorate for Mathematics and Physical Sciences/NSF 13-512 None Posted 500,000 USD

Temporarily Suspended: The New Worlds, New Horizons report of the Astro2010 Decadal Survey observed that key challenges in theoretical astrophysics "are of a scale and complexity that require sustained, multi-institutional collaborations," but that there was "no mechanism to support these coordinated efforts at the needed level in the US." NSF's Division of Astronomical Sciences (AST) and NASA's Astrophysics Division (APD) agree that theory and computation are highly complementary "pillars of science," and that major progress in one can enable progress in the other. NSF/AST and
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<td>55173</td>
<td>Developing a National Research Infrastructure for Neuroscience (NeuroNex) (Temporarily Suspended)</td>
<td>Directorate for Biological Sciences/NSF</td>
<td>16-569</td>
<td>None Posted</td>
<td>30,000,000 USD</td>
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</table>

NASA/APD have therefore initiated the Theoretical and Computational Astrophysics Networks (TCAN) program with the following goals: To support coordinated efforts in fundamental theory and computational techniques in order to make groundbreaking advances in astrophysics; To strengthen theoretical and computational astrophysics in the US by uniting researchers in collaborative networks that cross institutional and geographical divides; and To advance the training of the future workforce of theoretical and computational scientists.

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Synopsis: This specific activity, NeuroNex, calls for proposals addressing fundamental questions in neuroscience and cognitive science that by their nature require the convergence of multiple disciplines to answer. Through NeuroNex, NSF seeks to support groups of investigators with a wide variety of disciplinary backgrounds to work together at the nexus of their respective fields to accelerate our understanding of brain function across the phylogenetic spectrum. This solicitation aims to support highly interdisciplinary teams of investigators for two types of activities: neurotechnology hubs to develop, institutionalize, and disseminate the use of innovative brain technologies by investigators studying brain structure and function in diverse species, and/or theory teams to foster theoretical approaches that have the potential to reveal the neural underpinnings of behavior and cognition across organizational levels, scales of analysis, and/or a range of species, including humans.

| 63037   | Bats for the Future Fund Request for Proposals | National Fish and Wildlife Foundation | None Posted | Not Specified |

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Synopsis: The National Fish and Wildlife Foundation (NFWF), in partnership with the U.S. Fish and Wildlife Service (USFWS) and the U.S. Forest Service (USFS), is soliciting proposals to test or deploy White-Nose Syndrome (WNS) treatments and
management tools that lead to solutions to combat WNS and the fungal pathogen Pseudogymnoascus destructans (Pd), as the causal agent. The program seeks to promote the survival of bats in North America. The Bats for the Future Fund (BFF) will award up to approximately $1 million in grants.

24367  **Geoinformatics (GI) (Temporarily Suspended)**  
**Directorate for Geosciences/NSF**  
SPIN ID: 24367  
Program Title: Geoinformatics (GI) (Temporarily Suspended)  
Sponsor Name: Directorate for Geosciences/NSF  
Sponsor Number: 11-581  
Deadline Date: None Posted  
Funding Amount: Not Specified  
Contact Name: Leonard Johnson  
Contact Telephone: 703-292-8559  
Contact Email: lejohnso@nsf.gov  
Deadline Dates (ALL): None Posted  
Synopsis: The sponsor will consider proposals for the development of cyberinfrastructure for the geosciences (Geoinformatics). EAR seeks the development and implementation of enabling information technology with impacts that extend beyond an individual investigator or small group of investigators and that facilitates the next generation of geosciences research.

22613  **Project Grants**  
**Prince Albert II of Monaco Foundation**  
SPIN ID: 22613  
Program Title: Project Grants  
Sponsor Name: Prince Albert II of Monaco Foundation  
Sponsor Number: None Posted  
Deadline Date: Not Specified  
Funding Amount: None Posted  
Contact Name: Contact  
Contact Telephone: +377 98.98.44.44  
Contact Email: contact@fpa2.mc  
Sponsor Website: [http://www.fpa2.com/](http://www.fpa2.com/)  
Deadline Dates (ALL): None Posted  
Synopsis: The Prince Albert II of Monaco Foundation supports projects concerning: climate change, energy, biodiversity, access to water, and the fight against desertification; in the countries of the Mediterranean Basin, the polar regions, and the least developed countries.

63094  **Provision of Marine Seismic Capabilities to the U. S. Research Community**  
**Directorate for Geosciences/NSF**  
SPIN ID: 63094  
Program Title: Provision of Marine Seismic Capabilities to the U. S. Research Community  
Sponsor Name: Directorate for Geosciences/NSF  
Sponsor Number: 17-563  
Deadline Date: None Posted  
Funding Amount: 50,000,000 USD  
Contact Name: Bob Houtman  
Contact Telephone: 703-292-8583  
Contact Email: bhoutman@nsf.gov
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<tr>
<td>50053</td>
<td>Dear Colleague Letter: Supporting Research Advances in Smart and Connected Communities</td>
<td>Directorate for Computer and Information Sciences and Engineering/NSF</td>
<td>NSF 15-120</td>
<td>None Posted</td>
<td>Not Specified</td>
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<tr>
<td>53481</td>
<td>Dear Colleague Letter: Computer Science for All</td>
<td>Directorate for Education and Human Resources/NSF</td>
<td>16-057</td>
<td>None Posted</td>
<td>Not Specified</td>
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</table>

**Synopsis**

50053

Proposals are solicited to support needs of the marine seismic research community that are currently provided by the specialized seismic research vessel R/V Marcus G. Langseth. The vessel is owned by the National Science Foundation and operated by the Lamont Doherty Earth Observatory of Columbia University (LDEO). NSF has determined that the current operational model is unsustainable and, with this solicitation, seeks proposals that provide comparable access to marine seismic capability through innovative approaches to R/V Marcus G. Langseth use or by other means. The successful proposal will be administered as a Cooperative Agreement over the five-year period of performance. <S2S>

53481

The National Science Foundation’s (NSF) Directorates for Computer and Information Science and Engineering (CISE), Education and Human Resources (EHR), Engineering (ENG), Geosciences (GEO), and Social, Behavioral and Economic Sciences (SBE) wish to notify the community of their intention to support, foster, and accelerate fundamental research that addresses challenges in enabling Smart and Connected Communities (S&CC).
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<th>SPIN ID</th>
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<tr>
<td>63745</td>
<td>Geography and Spatial Sciences</td>
<td>Directorate for Social, Behavioral and Economic Sciences/NSF</td>
<td>17-566</td>
<td>None Posted</td>
<td>550,000 USD</td>
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</table>

**Synopsis**

The National Science Foundation (NSF) is pleased to be part of the Computer Science for All (CS for All) initiative announced by the Administration on January 30, 2016. As the lead Federal agency for building the research knowledge base for CS education, NSF plans to make available $120 million over the next five years to accelerate its ongoing efforts to enable rigorous and engaging CS education in schools across the nation. This acceleration could enable as many as 9,000 additional high-school teachers to be well prepared to teach CS and integrate computational thinking into their teaching over the next five years.

As part of NSF’s Cyberinfrastructure Framework for 21st Century Science and Engineering (CIF21) activity, the Directorate for Social, Behavioral and Economic Sciences (SBE) seeks to develop user-friendly large-scale next-generation data resources and relevant analytic techniques to advance fundamental research in SBE areas of study. Successful proposals will, within the financial resources provided by the award, construct such databases and/or relevant analytic techniques and produce a finished product that will enable new types of data-intensive research. The databases or techniques should have significant impacts, either across multiple fields or within broad disciplinary areas, by enabling new types of data-intensive research in the SBE sciences.
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<th>Deadline Date</th>
<th>Funding Amount</th>
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<tr>
<td>37572</td>
<td><strong>Puerto Rico Seagrass Fund - Seagrass Conservation Projects Request for Proposals (Temporarily Suspended)</strong></td>
<td>National Fish and Wildlife Foundation</td>
<td>None Posted</td>
<td>Not Specified</td>
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<td></td>
<td><strong>Contact Name</strong>: Michelle Olson</td>
<td><strong>Contact Telephone</strong>: 202-595-2437</td>
<td><strong>Contact Email</strong>: <a href="mailto:michelle.olson@nfwf.org">michelle.olson@nfwf.org</a></td>
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<td><strong>Sponsor Website</strong>: <a href="http://www.nfwf.org/seagrassfund/Pages/home.aspx">http://www.nfwf.org/seagrassfund/Pages/home.aspx</a></td>
<td><strong>Program URL</strong>: <a href="http://www.nfwf.org/seagrassfund/Pages/seagrassconservationprojectsrfp.aspx">http://www.nfwf.org/seagrassfund/Pages/seagrassconservationprojectsrfp.aspx</a></td>
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<td><strong>Synopsis</strong>: The Foundation is conducting a request for proposals (“RFP”) through which the Puerto Rico Seagrass Fund will competitively award grants for the most cost-effective seagrass conservation projects in the shallow, nearshore waters between Guanica (Punta Jorobado) and Santa Isabel (Punta Petrona) in Puerto Rico that address the identified conservation or research priorities described in the complete RFP. The Seagrass Conservation Projects RFP will be conducted in consultation/coordination with the U.S. Army Corps of Engineers (“USACE”), the National Marine Fisheries Service (“NMFS”), the U.S. Fish and Wildlife Service’s Caribbean Ecological Services Field Office (“USFWS”), and the Puerto Rico Department of Natural and Environmental Resources (“DNER”) who together comprise the Interagency Advisory Team (“IAT”). The IAT provides guidance to the project manager on conservation priorities and will participate in reviewing and evaluating grant proposals submitted in response to the RFP.</td>
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<td><strong>Deadline Dates (ALL)</strong></td>
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| 60904   | **Big Data Regional Innovation Hubs: Establishing Spokes to Advance Big Data Applications (BD Spokes)** | Directorate for Computer and Information Sciences and Engineering/NSF | 17-546         | None Posted    | Not Specified  |
|         | **Contact Name**: Fen Zhao                                                      | **Contact Telephone**: 703-292-7344  | **Contact Email**: fzhao@nsf.gov |               |                |
Deadline Dates (ALL)

The Big Data activities of a BD Spoke will be guided by the following broad themes: Accelerating progress towards addressing societal grand challenges relevant to the regional and national priority areas defined by the BD Hubs; Helping automate the Big Data lifecycle; and Enabling access to and spurring the use of important and valuable available data assets, including international data sets where relevant. NSF’s overall Big Data research and development (R&D) portfolio includes fundamental research, infrastructure development and provisioning, education and workforce development, and community engagement. Not all of these aspects of the overall portfolio are covered by this solicitation. In particular, this solicitation is not meant to fund proposals in which fundamental research is the primary activity. For example, projects focused on foundations and innovative applications related to Big Data may be better suited for submission to the Critical Techniques and Technologies for Advancing Foundations and Applications of Big Data Science & Engineering (BIGDATA) program. Similarly, projects focused primarily on privacy research may be more suited to NSF’s Secure and Trustworthy Cyberspace (SaTC) program.

64560 Information and Intelligent Systems (IIS): Core Programs

Directorate for Computer and Information Sciences and Engineering/NSF

17-572

None Posted

3,000,000 USD

Contact Name
William S. Bainbridge

Contact Telephone
703-292-8930

Contact Email
wbainbri@nsf.gov

Sponsor Website
https://www.grants.gov/web/grants/view-opportunity.html?oppId=295163

Program URL

Dear Colleague Letter: Discovery Research PreK-12: Advancing STEM+Computing

National Science Foundation

NSF 17-149

None Posted

Not Specified

Dr. Arlene de Strulle
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<tr>
<th>SPIN ID</th>
<th>Program Title</th>
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<tr>
<td>55788</td>
<td><strong>Documenting Endangered Languages</strong></td>
<td>Directorate for Social, Behavioral and Economic Sciences/NSF</td>
<td>16-576</td>
<td>None Posted</td>
<td>Not Specified</td>
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<tr>
<td></td>
<td>Contact Name: Colleen Fitzgerald</td>
<td>Contact Telephone: 703-292-4381</td>
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<td></td>
<td>Contact Email: <a href="mailto:cfitzer@nsf.gov">cfitzer@nsf.gov</a></td>
<td>Contact Telephone: 703-292-4381</td>
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<td></td>
<td>Deadline Dates (ALL)</td>
<td>synopsis: This funding partnership between the National Science Foundation (NSF) and the National Endowment for the Humanities (NEH) supports projects to develop and advance knowledge concerning endangered human languages. Made urgent by the imminent death of roughly half of the approximately 7000 currently used languages, this effort aims to exploit advances in information technology to build computational infrastructure for endangered language research. The program supports projects that contribute to data management and archiving, and to the development of the next generation of researchers. Funding can support fieldwork and other activities relevant to the digital recording, documenting, and archiving of endangered languages, including the preparation of lexicons, grammars, text samples, and databases. Funding will be available in the form of one- to three-year senior research grants as well as fellowships from six to twelve months.</td>
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<td>53443</td>
<td><strong>Dear Colleague Letter: Citizen Science and Crowdsourcing - Public Participation in Engineering Research</strong></td>
<td>Directorate for Engineering/NSF</td>
<td>16-059</td>
<td>None Posted</td>
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<td>58853</td>
<td>Cybersecurity Innovation for Cyberinfrastructure (CICI)</td>
<td>Directorate for Computer and Information Sciences and Engineering/NSF</td>
<td>17-528</td>
<td>None Posted</td>
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<tr>
<td>58853</td>
<td>Contact Name</td>
<td>Anita Nikolich</td>
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<tr>
<td>46897</td>
<td>US-Russia University Partnership Program (UPP) - Linkage Funding (Temporarily Suspended)</td>
<td>Eurasia Foundation</td>
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<td>None Posted</td>
<td>41,000 USD</td>
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Synopsis:

Through this Dear Colleague Letter (DCL), the Divisions of Civil, Mechanical and Manufacturing Innovation (CMMI) and Chemical, Bioengineering, Environmental, and Transport Systems (CBET) within the National Science Foundation's Directorate for Engineering invite proposals in the area of Public Participation in Engineering Research, focusing on Citizen Science and Crowdsourcing.

Advancements in data-driven scientific research depend on trustworthy and reliable cyberinfrastructure. Researchers rely on a variety of networked technologies and software tools to achieve their scientific goals. These may include local or remote instruments, wireless sensors, software programs, operating systems, database servers, high-performance computing, large-scale storage, and other critical infrastructure connected by high-speed networking. This complex, distributed, interconnected global cyberinfrastructure ecosystem presents unique cybersecurity challenges. NSF-funded scientific instruments, sensors and equipment are specialized, highly-visible assets that present attractive targets for both unintentional errors and malicious activity; untrustworthy software or a loss of integrity of the data collected by a scientific instrument may mean corrupt, skewed or incomplete results. Furthermore, often data-driven research, e.g., in the medical field or in the social sciences, requires access to private information, and exposure of such data may cause financial, reputational and/or other damage. Therefore, an increasing area of focus for NSF is the development and deployment of hardware and software technologies and techniques to protect research cyberinfrastructure across every stage of the scientific workflow.
<table>
<thead>
<tr>
<th>SPIN ID</th>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>47370</td>
<td><strong>Dear Colleague Letter - EAGERs for Cellular Biomanufacturing (Temporarily Suspended)</strong></td>
<td>National Science Foundation</td>
<td>15-065</td>
<td>None Posted</td>
<td>300,000 USD</td>
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<td>Contact Name</td>
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<tr>
<td></td>
<td>Contact Telephone</td>
<td>202-234-7370 x137</td>
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<tr>
<td></td>
<td>Contact Email</td>
<td><a href="mailto:upp@eurasia.org">upp@eurasia.org</a></td>
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<td></td>
<td>Sponsor Website</td>
<td><a href="http://www.usrussiaupp.org/">http://www.usrussiaupp.org/</a></td>
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<td>Program URL</td>
<td><a href="http://usrussiaupp.org/en/partnership-funding">http://usrussiaupp.org/en/partnership-funding</a></td>
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<td>Deadline Dates (ALL)</td>
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<td></td>
<td><strong>Synopsis</strong></td>
<td>The US-Russia University Partnership Program (UPP) invites accredited higher education institutions from Russia and the United States to submit joint proposals for new bilateral partnerships to the Winter 2015/2016 Linkage funding competition. UPP accepts proposals in any academic field that are jointly developed by at least one US and one Russian partner institution, with the goal of launching mutually-beneficial partnership projects that promise strong and sustained cooperation between institutions beyond the funding period.</td>
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</table>

<p>| 58566   | <strong>Inclusion across the Nation of Communities of Learners of Underrepresented Discoverers in Engineering and Science (NSF INCLUDES)</strong> | Directorate for Biological Sciences/NSF | 17-522         | None Posted  | 300,000 USD   |
|         | Contact Name                                                                  | Bernice T. Anderson           |                |              |               |
|         | Contact Telephone                                                             |                               |                |              |               |
|         | Contact Email                                                                 |                               |                |              |               |
|         | Sponsor Website                                                               |                               |                |              |               |
|         | Program URL                                                                   |                               |                |              |               |
|         | Deadline Dates (ALL)                                                          |                               |                |              |               |
|         | <strong>Synopsis</strong>                                                                  | This Dear Colleague Letter (DCL) is aimed at identifying opportunities to leverage and synthesize conceptual, scientific and technological innovation across disciplines in order to promote developments in cellular biomanufacturing towards accelerating solutions to critical challenges in the field. Although some of the challenges are specific to a particular type of cells, such as autologous cells, others are more generic and encompassing, applicable to both autologous and allogeneic cells. Projects are not limited to particular cell type(s), however, the project description should indicate the range of cell types for which the scientific questions or technological developments addressed in the proposal are relevant. |</p>
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<tr>
<th>SPIN ID</th>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<td></td>
<td><strong>Inclusion across the Nation of Communities of Learners of Underrepresented Discoverers in Engineering and Science (NSF INCLUDES)</strong> is a comprehensive national initiative designed to enhance U.S. leadership in science, technology, engineering and mathematics (STEM) discoveries and innovations focused on NSF’s commitment to diversity, inclusion, and broadening participation in these fields. NSF INCLUDES supports efforts to create networked relationships among organizations whose goals include developing talent from all sectors of society to build the STEM workforce. This initiative seeks to improve collaborative efforts aimed at enhancing the preparation, increasing the participation, and ensuring the contributions of individuals from groups that have traditionally been underrepresented and underserved in the STEM enterprise: women, persons with disabilities, African Americans/Blacks, Hispanic Americans, American Indians, Alaska Natives, Native Hawaiians, Native Pacific Islanders, and persons from economically disadvantaged backgrounds. Significant advancement in the inclusion of these groups will result in a new generation of STEM talent and leadership to secure our nation’s future and long-term economic competitiveness.</td>
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<tr>
<td>58015</td>
<td><strong>Science With and For Society -- Engaging Industry – Champions for RRI in Industrial Sectors (Defunct)</strong></td>
<td>European Commission</td>
<td>SwafS-06-2017</td>
<td>None Posted</td>
<td>Not Specified</td>
</tr>
<tr>
<td></td>
<td>Contact Name</td>
<td>Laura B. Regassa</td>
<td>703-292-2343</td>
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<td>Contact Telephone</td>
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<td>Contact Email</td>
<td><a href="mailto:banderso@nsf.gov">banderso@nsf.gov</a></td>
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<td>Sponsor Website</td>
<td><a href="http://www.grants.gov/view-opportunity.html?oppid=290161">http://www.grants.gov/view-opportunity.html?oppid=290161</a></td>
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<td>Deadline Dates (ALL)</td>
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<td><strong>Proposals are being accepted under the Horizon 2020 Science With and For Society Call to address the topic: “Engaging Industry – Champions for RRI in Industrial Sectors.”</strong></td>
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<tr>
<td>65197</td>
<td><strong>Innovations in Graduate Education (IGE) Program</strong></td>
<td>Directorate for Education and Human Resources/NSF</td>
<td>17-585</td>
<td>None Posted</td>
<td>500,000 USD</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Laura B. Regassa</td>
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<td>Deadline Dates (ALL)</td>
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<tr>
<td></td>
<td><strong>Synopsis</strong></td>
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</tbody>
</table>
### Innovations in Graduate Education (IGE)

The Innovations in Graduate Education (IGE) program is designed to encourage the development and implementation of bold, new, and potentially transformative approaches to STEM graduate education training. The 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. IGE focuses on projects aimed at piloting, testing, and validating innovative and potentially transformative approaches to graduate education. IGE projects are intended to generate the knowledge required for their customization, implementation, and broader adoption. The program supports testing of novel models or activities with high potential to enrich and extend the knowledge base on effective graduate education approaches. The program addresses both workforce development, emphasizing broad participation, and institutional capacity building needs in graduate education. 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 are encouraged.

#### Contact Information
- **Contact Email:** lregassa@nsf.gov
- **Sponsor Website:** [https://www.grants.gov/web/grants/view-opportunity.html?oppId=295857](https://www.grants.gov/web/grants/view-opportunity.html?oppId=295857)

### Partnerships for International Research and Education (PIRE)

Partnerships for International Research and Education (PIRE) is an NSF-wide program that supports international activities across all NSF-supported disciplines. The primary goal of PIRE is to support high quality projects in which advances in research and education could not occur without international collaboration. PIRE seeks to catalyze a higher level of international engagement in the U.S. science and engineering community. International partnerships are essential to addressing critical science and engineering problems. In the global context, U.S. researchers and educators must be able to operate effectively in teams with partners from different national environments and cultural backgrounds. PIRE promotes excellence in science and engineering through international collaboration and facilitates development of a diverse, globally-engaged, U.S. science and engineering workforce.

#### Contact Information
- **Contact Name:** Cassandra M. Dudka
- **Contact Telephone:** 703-292-7250
- **Contact Email:** PIRE-info@nsf.gov
- **Sponsor Website:** [http://www.grants.gov/view-opportunity.html?oppId=285009](http://www.grants.gov/view-opportunity.html?oppId=285009)
GeoPrisms Program

GeoPRISMS (Geodynamic Processes at Rifting and Subducting Margins) Program investigates the coupled geodynamics, earth surface processes, and climate interactions that build and modify continental margins over a wide range of timescales. These interactions cross the shoreline and have applications to margin evolution and dynamics, construction of stratigraphic architecture, accumulation of economic resources, and associated geologic hazards and environmental management. The GeoPRISMS Program includes two broadly integrated science initiatives (Subduction Cycles and Deformation and Rift Initiation and Evolution), linked by five overarching scientific topics and themes, where transformative advances are likely to occur in the decade 2011-2020, and where a focused scientific program could be most effective. These overarching science topics include 1) Origin and evolution of continental crust; 2) Fluids, magmas and their interactions; 3) Climate-surface-tectonics feedbacks; 4) Geochemical cycles; and 5) Plate boundary deformation and geodynamics. Each of the initiatives has identified primary sites for focused investigations, as well as thematic studies that will complement primary site studies.

Education: Closing the Middle School Achievement Gap in Mathematics - Out-of-School Strategy

The Education: Closing the Middle School Achievement Gap in Mathematics - Out-of-School Strategy targets the improvement of student access to high quality, extended learning programs after school and during the summer.
Over the last 16 months, the U.S. National Science Foundation’s (NSF) Directorate for Computer and Information Science and Engineering (CISE) and the Japan Science and Technology Agency’s (JST) Big Data Priority Program have facilitated cross-agency research capacity-building in the areas of big data and cyber-physical systems (CPS) via principal investigator (PI) meeting participation. This has included joint engagements by U.S. and Japanese PIs at the NSF Critical Techniques, Technologies and Methodologies for Advancing Foundations and Applications of Big Data Sciences and Engineering (BIGDATA) PI meeting in April 2016; JST Big Data PI meetings in May and November 2016; NSF CPS PI meeting in November 2016; and NSF BIGDATA and Big Data Hubs and Spokes PI meetings in March 2017, as well as workshops such as the Smart & Connected Communities (S&CC) workshop in January 2016. Building upon these engagements toward longer-term collaborations, with this Dear Colleague Letter (DCL), NSF/CISE is encouraging the submission of supplemental funding requests (of up to $15,000 each, covering travel, lodging and subsistence) to strengthen and expand collaborations between NSF- and JST-funded PIs in shared priority areas. CISE anticipates awarding up to 10 such supplemental funding requests in FY 2018. Supplemental funding to active NSF awards is intended to enable US-based researchers (i.e., PIs and co-PIs, postdoctoral fellows, and graduate students) to collaborate with Japan-based researchers currently funded by JST.

As computing has become an integral part of the practice of modern science, technology, engineering and mathematics (STEM), the STEM + Computing Partnerships program seeks to address the urgent need to prepare students from the early grades through high school in the essential skills, competencies, and dispositions needed to succeed in a computationally-dependent world. Thus, STEM+C advances the integration of computational thinking and computing activities in early grades.
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<tr>
<th>SPIN ID</th>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<tbody>
<tr>
<td>57326</td>
<td>NCHRP Request for Proposal - Transportation System Resilience: CEO Primer &amp; Engagement (Temporarily Suspended)</td>
<td>Transportation Research Board</td>
<td>NCHRP20-59(55) [RFP]</td>
<td>None Posted</td>
<td>300,000 USD</td>
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<td>Contact Name: Stephan A. Parker</td>
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<td></td>
<td>Contact Telephone: 202-334-2554</td>
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<tr>
<td></td>
<td>Contact Email: <a href="mailto:saparker@nas.edu">saparker@nas.edu</a></td>
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<td>Sponsor Website: <a href="http://www.trb.org/Projects/RequestsforProposals.aspx">http://www.trb.org/Projects/RequestsforProposals.aspx</a></td>
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<td>Program URL: <a href="http://apps.trb.org/cmsfeed/TRBNetProjectDisplay.asp?ProjectID=4260">http://apps.trb.org/cmsfeed/TRBNetProjectDisplay.asp?ProjectID=4260</a></td>
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<td>Deadline Dates (ALL): The Transportation Research Board’s National Cooperative Highway Research Program (NCHRP) has issued a request for proposals (RFP) to develop a primer and a series of briefings for state DOT CEOs and senior executives on transportation resilience. Four inter-related topics are of interest: critical infrastructure; system risk management; protection; and, all hazards response. A cross-cutting framework exists across three dimensions: Emergency Management; Engineering; and, Climate Change.</td>
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<tr>
<td>59394</td>
<td>Critical Techniques, Technologies and Methodologies for Advancing Foundations and Applications of Big Data Sciences and Engineering (BIGDATA)</td>
<td>Directorate for Computer and Information Sciences and Engineering/NSF</td>
<td>17-534</td>
<td>None Posted</td>
<td>2,000,000 USD</td>
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<td>Contact Name: Chaitanya Baru</td>
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<td>Contact Telephone: 703-292-4541</td>
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<td></td>
<td>Contact Email: <a href="mailto:cbaru@nsf.gov">cbaru@nsf.gov</a></td>
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<td>Sponsor Website: <a href="http://www.grants.gov/view-opportunity.html?oppid=290913">http://www.grants.gov/view-opportunity.html?oppid=290913</a></td>
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<td>Deadline Dates (ALL): The BIGDATA program seeks novel approaches in computer science, statistics, computational science, and mathematics, along with innovative applications in domain science, including social and behavioral sciences, education, biology, the physical sciences, and engineering that lead towards the further development of the interdisciplinary field of data science. The solicitation invites two categories of proposals: Foundations (F): those developing or studying fundamental theories, techniques, methodologies, and technologies of broad applicability to big data problems, motivated by specific data</td>
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### Center of Excellence (COE) - Center for Maritime Research (CMR) - Center Partner (Temporarily Suspended)

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<tr>
<th>SPIN ID</th>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<tr>
<td>33422</td>
<td>Center of Excellence (COE) - Center for Maritime Research (CMR) - Center Partner (Temporarily Suspended)</td>
<td>Department of Homeland Security</td>
<td>DHS-14-ST-061-COE-002B</td>
<td>None Posted</td>
<td>Not Specified</td>
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</tbody>
</table>

**Contact Name**: Arvette Leake-Davis  
**Contact Telephone**: 202-447-5537  
**Contact Email**: arvette.leake-davis@hq.dhs.gov  
**Sponsor Website**: [http://www07.grants.gov/view-opportunity.html?oppId=253432](http://www07.grants.gov/view-opportunity.html?oppId=253432)  
**Program URL**: [http://www07.grants.gov/view-opportunity.html?oppId=253432](http://www07.grants.gov/view-opportunity.html?oppId=253432)  
**Deadline Dates (ALL)**: None Posted  

**Synopsis**: The DHS Science and Technology Directorate (S&T) Office of University Programs (OUP) requests applications from U.S. colleges and universities to serve as a Center Partner for a university-based Center of Excellence (COE) for Maritime Research (CMR). CMR will develop both fundamental and applied research to support DHS’s and other agencies’ maritime security mission goals, including improved detection and interdiction capabilities, enhanced capacity to respond to catastrophic events, and a more secure and efficient marine transportation system. CMR will focus on interdisciplinary research, education, and technology transition in maritime security, maritime domain awareness, and extreme and remote maritime environment issues.

### Dear Colleague Letter: 2017 Division of Chemistry Supplemental Funding Proposals for International Collaboration

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<tr>
<th>SPIN ID</th>
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<th>Sponsor Name</th>
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<th>Funding Amount</th>
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<tbody>
<tr>
<td>60007</td>
<td>Dear Colleague Letter: 2017 Division of Chemistry Supplemental Funding Proposals for International Collaboration</td>
<td>Directorate for Mathematics and Physical Sciences/NSF</td>
<td>NSF 17-043</td>
<td>None Posted</td>
<td>Not Specified</td>
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</tbody>
</table>

**Contact Name**:  
**Contact Telephone**:  
**Contact Email**:  
**Sponsor Website**:  
**Deadline Dates (ALL)**: None Posted  

**Synopsis**: The Division of Chemistry is inviting proposals for supplemental funding from its existing awardees who may wish to add a new, or strengthen an existing, international dimension of their award when such collaboration advances the field of...
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<th>SPIN ID</th>
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<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<tbody>
<tr>
<td>36615</td>
<td><strong>Fishing for Energy Program</strong></td>
<td>National Fish and Wildlife Foundation</td>
<td>None Posted</td>
<td>Not Specified</td>
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<tr>
<td></td>
<td>Contact Name: Michelle Pico</td>
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<td>Contact Telephone: <a href="mailto:pico@nfwf.org">pico@nfwf.org</a></td>
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<td>Contact Email: <a href="mailto:pico@nfwf.org">pico@nfwf.org</a></td>
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<td>Sponsor Website: <a href="http://www.nfwf.org/fishingforenergy/Pages/home.aspx">http://www.nfwf.org/fishingforenergy/Pages/home.aspx</a></td>
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<td>Program URL: <a href="http://www.nfwf.org/fishingforenergy/Pages/Fishing-for-Energy-Request-for-Proposals-2016.aspx">http://www.nfwf.org/fishingforenergy/Pages/Fishing-for-Energy-Request-for-Proposals-2016.aspx</a></td>
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<td>Deadline Dates (ALL)</td>
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<td>Synopsi: The National Fish and Wildlife Foundation (NFWF) is pleased to announce on behalf of Fishing for Energy partners Covanta Energy Corporation (Covanta) and the NOAA Marine Debris Program (NOAA), the availability of grant funding to support strategies to reduce the impacts of derelict fishing gear to marine and coastal environments.</td>
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<td>56300</td>
<td><strong>Dear Colleague Letter: Change Makers</strong></td>
<td>Directorate for Education and Human Resources/NSF</td>
<td>16-109</td>
<td>None Posted</td>
<td>Not Specified</td>
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<td></td>
<td>Contact Name: <a href="mailto:changemakers@nsf.gov">changemakers@nsf.gov</a></td>
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<td>Deadline Dates (ALL)</td>
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<td>Synopsi: The Directorate for Education and Human Resources (EHR) at NSF invites innovative research and development proposals to advance STEM learning, while exploring solutions to multidisciplinary or transdisciplinary global challenges in either formal or informal settings for learners of all ages and prior educational experience, including learners traditionally under-represented in STEM. Research and development efforts should contribute to both the STEM and STEM education knowledge bases.</td>
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<tr>
<td>95776</td>
<td><strong>Innovation Generation National Partnership Grants (Temporarily Suspended)</strong></td>
<td>Motorola Solutions Foundation</td>
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chemistry and enhances the U.S. investigator’s own research and/or education objectives.
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<tr>
<th>SPIN ID</th>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<tbody>
<tr>
<td>54547</td>
<td>Curatorial Stewardship of a National Collection of Geological Rock &amp; Sediment Cores from Antarctica and the Southern Ocean</td>
<td>Directorate for Geosciences/NSF</td>
<td>16-563</td>
<td>None Posted</td>
<td>1,875,000 USD</td>
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<td>48092</td>
<td>Advancing Digitization of Biological Collections</td>
<td>Directorate for Biological Sciences/NSF</td>
<td>15-576</td>
<td>None Posted</td>
<td>Not Specified</td>
</tr>
</tbody>
</table>

**Synopsis**

National Partnership Grants support large-scale, multi-regional STEM education programs that impact at least 150 primary participants.

This solicitation seeks a qualified organization to provide core curation services for geological cores collected in the polar regions. The award will be administered as a Cooperative Agreement and will cover a five-year operating period beginning October 1, 2017. A programmatic review will be held prior to the completion of the initial period of support and the results will guide the decision whether to renew the Cooperative Agreement for another five-year period.

This program seeks to enhance and expand the national resource of digital data documenting existing vouchered biological and paleontological collections and to advance scientific knowledge by improving access to digitized information (including images) residing in vouchered scientific collections across the United States. The information associated with various
collections of organisms, such as geographic, paleogeographic and stratigraphic distribution, environmental habitat data, phenology, information about associated organisms, collector field notes, and tissues and molecular data extracted from the specimens, is a rich resource providing the baseline from which to further biodiversity research and provide critical information about existing gaps in our knowledge of life on earth. The national resource is structured at three levels: a central coordinating organization, a series of thematic networks based on an important research theme, and the physical collections. The national resource builds upon a sizable existing national investment in curation of the physical objects in scientific collections and contributes vitally to scientific research and technology interests in the United States. It will become an invaluable tool in understanding contemporary biological issues and challenges.

<table>
<thead>
<tr>
<th>SPIN ID</th>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>57562</td>
<td>IUSE / Professional Formation of Engineers: REvolutionizing Engineering and Computer Science Departments (RED)</td>
<td>Directorate for Engineering/NSF</td>
<td>17-501</td>
<td>None Posted</td>
<td>2,000,000 USD</td>
</tr>
<tr>
<td></td>
<td>Contact Name</td>
<td>Elliot Douglas</td>
<td>703-292-7051</td>
<td><a href="mailto:edouglas@nsf.gov">edouglas@nsf.gov</a></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Contact Telephone</td>
<td>703-292-7051</td>
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<td></td>
<td>Contact Email</td>
<td><a href="mailto:edouglas@nsf.gov">edouglas@nsf.gov</a></td>
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<td></td>
<td>Sponsor Website</td>
<td><a href="http://www.grants.gov/view-opportunity.html?oppId=289330">http://www.grants.gov/view-opportunity.html?oppId=289330</a></td>
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<tr>
<td></td>
<td>Deadline Dates (ALL)</td>
<td>In FY 2017, NSF is continuing a program aligned with the Improving Undergraduate STEM Education (IUSE) framework: REvolutionizing engineering and computer science Departments. This funding opportunity enables engineering and computer science departments to lead the nation by successfully achieving significant sustainable changes necessary to overcome longstanding issues in their undergraduate programs and educate inclusive communities of engineering and computer science students prepared to solve 21st century challenges.</td>
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<td>71228</td>
<td>Mini Grants</td>
<td>New Mexico Humanities Council</td>
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<td>2,000 USD</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td><a href="mailto:info@nmhum.org">info@nmhum.org</a></td>
<td>505-633-7370</td>
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<td></td>
<td>Contact Telephone</td>
<td>505-633-7370</td>
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<td>Contact Email</td>
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<td>Sponsor Website</td>
<td><a href="http://nmhum.org/grants/">http://nmhum.org/grants/</a></td>
<td></td>
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<td></td>
<td>Program URL</td>
<td><a href="http://nmhum.org/grants/eligibility">http://nmhum.org/grants/eligibility</a></td>
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<tr>
<td></td>
<td>Deadline Dates (ALL)</td>
<td>The New Mexico Humanities Council (NMHC) accepts applications for funding to conduct high-quality humanities programs for public audiences throughout the state.</td>
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<td>SPIN ID</td>
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<td>Sponsor Name</td>
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<td>09372</td>
<td>Grants Program</td>
<td>American Honda Foundation</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Nichole Whitley, Program Officer</td>
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<td></td>
<td>Contact Telephone</td>
<td><a href="mailto:nichole_whitley@ahm.honda.com">nichole_whitley@ahm.honda.com</a></td>
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<tr>
<td></td>
<td>Contact Email</td>
<td><a href="http://csr.honda.com/community/philanthropic-foundations/">http://csr.honda.com/community/philanthropic-foundations/</a></td>
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<td><a href="http://www.honda.com/community/applying-for-a-grant">http://www.honda.com/community/applying-for-a-grant</a></td>
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<td></td>
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<td></td>
<td>Deadline Dates (ALL)</td>
<td>The American Honda Foundation engages in grantmaking that reflects the basic tenets, beliefs and philosophies of Honda companies, which are characterized by the following qualities: imaginative, creative, youthful, forward-thinking, scientific, humanistic and innovative. The Foundation supports youth education with a specific focus on the STEM (science, technology, engineering and mathematics) subjects in addition to the environment.</td>
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<td>51349</td>
<td>International Research Network Connections (IRNC) (Temporarily Suspended)</td>
<td>Directorate for Computer and Information Sciences and Engineering/NSF</td>
<td>16-523</td>
<td>None Posted</td>
<td>3,600,000 USD</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Kevin Thompson</td>
<td></td>
<td></td>
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<tr>
<td></td>
<td>Contact Telephone</td>
<td><a href="mailto:kthompson@nsf.gov">kthompson@nsf.gov</a></td>
<td></td>
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<td></td>
<td>Contact Email</td>
<td><a href="http://www.grants.gov/view-opportunity.html?oppId=280620">http://www.grants.gov/view-opportunity.html?oppId=280620</a></td>
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<td>Deadline Dates (ALL)</td>
<td>The International Research Network Connections (IRNC) program supports high-performance network connectivity required by international science and engineering research and education collaborations involving the NSF research community. NSF expects to make 1-2 awards to link U.S. research networks with peer networks in Europe and Africa and leverage existing international network connectivity. High-performance network connections funded by this program are intended to support science and engineering research and education applications, and preference will be given to solutions that provide the best economy of scale and demonstrate the ability to support the largest communities of interest with the broadest services. Funded projects will assist the U.S. research and education community by enabling state-of-the-art international network services and access to increased collaboration and data services. Through extended international network connections, additional research and production network services will be enabled, complementing those currently offered or planned by domestic research networks.</td>
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<td>58880</td>
<td>Software Infrastructure for Sustained Innovation (SSE, SSI, S2I2)</td>
<td>Directorate for Computer and Information Sciences and Engineering/NSF</td>
<td>17-526</td>
<td>None Posted</td>
<td>Not Specified</td>
</tr>
</tbody>
</table>

- **Contact Name**: Rajiv Ramnath  
- **Contact Telephone**: 703-292-4776  
- **Contact Email**: S2Queries@nsf.gov  
- **Contact Website**: http://www.grants.gov/view-opportunity.html?oppId=290432  

**Synopsis**  
Software Infrastructure for Sustained Innovation (SI2) is a bold and long-term investment that maintains a sustained focus on realizing the Cyberinfrastructure Framework for 21st Century Science and Engineering, which envisions a highly reusable and interoperable cyberinfrastructure architecture that integrates large-scale computing, high-speed networks, massive data archives, instruments and major facilities, observatories, experiments, and embedded sensors and actuators, across the nation and the world, to help make great strides towards revolutionizing virtually every science and engineering discipline. The SI2 program focuses on supporting robust, reliable and sustainable software that will support and advance sustained scientific innovation and discovery. Thus, proposals are strongly encouraged to describe their approach to quality software development through a defined software engineering process that includes software testing, the appropriate use of analysis tools and capabilities such as those made available through the Software Assurance Marketplace (SWAMP, https://continuousassurance.org/), and collaborations with resources such as Software Carpentry (http://software-carpentry.org/) and the Center for Trustworthy Scientific Cyberinfrastructure (CTSC, http://trustedci.org/), in order to gain access to expertise where needed, such as in software design and engineering, as well as in cybersecurity.

| 57905   | Advanced Technologies and Instrumentation (ATI) | Directorate for Mathematics and Physical Sciences/NSF | PD-08-1218 | None Posted | Not Specified |

- **Contact Name**: James E. Neff  
- **Contact Telephone**: 703-292-2475  
- **Contact Email**: ineff@nsf.gov  

**Synopsis**  
The Advanced Technologies and Instrumentation (ATI) program provides grants to support the development and
Dear Colleague Letter: NSF-USDA Joint Funding Opportunity - Early Concept Grants for Exploratory Research (EAGERs) to Develop and Enable Breakthrough Technologies for Animal and Plant Phenomics and Microbiomes

Sponsor Name: Directorate for Biological Sciences/NSF

Contact Name: Michael Mishkind

Contact Telephone: 703-292-7190

Contact Email: mmishkin@nsf.gov


Deadline Dates (ALL)

Synopsis

The National Science Foundation (NSF) Biological Sciences Directorate (BIO) and the U.S. Department of Agriculture (USDA) National Institute of Food and Agriculture (NIFA) have established a joint funding opportunity to support the development of transformative plant and animal phenomics, and microbiome technologies. This opportunity seeks to advance our understanding of basic biological mechanisms and principles. Insights thus gained have the potential to result in improved agricultural productivity and more efficient use of natural resources such as land, water, nitrogen, and phosphorous.

Grant Programs - Undergraduate Education

Contact Name: UGProgram@wmkeck.org

Contact Telephone: 213-680-3833

Contact Email: UGProgram@wmkeck.org

Sponsor Website: http://www.wmkeck.org

Program URL: http://www.wmkeck.org/grant-programs/undergraduate-program

Deadline Dates (ALL)

Synopsis

This program promotes distinctive learning and research experiences in science, engineering and the liberal arts at four year undergraduate colleges only in Foundation designated states, or through organizations that address undergraduate needs at the national level. Public institutions and research universities located in the designated states may apply but must demonstrate a compelling or unique resource to be competitive. Historically, grants range from $200,000 to $1 million, and are typically under $500,000.
<table>
<thead>
<tr>
<th>SPIN ID</th>
<th>Program Title</th>
<th>Sponsor Name</th>
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<th>Deadline Date</th>
<th>Funding Amount</th>
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<tr>
<td>57447</td>
<td>Transdisciplinary Research in Principles of Data Science Phase I (TRIPODS)</td>
<td>Directorate for Mathematics and Physical Sciences/NSF</td>
<td>16-615</td>
<td>None Posted</td>
<td>1,500,000 USD</td>
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<td></td>
<td></td>
<td>Nandini Kannan</td>
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<td></td>
<td></td>
<td>703-292-8104</td>
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<td></td>
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<tr>
<td></td>
<td></td>
<td><a href="mailto:nakannan@nsf.gov">nakannan@nsf.gov</a></td>
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<td>Transdisciplinary Research In Principles Of Data Science (TRIPODS) aims to bring together the statistics, mathematics, and theoretical computer science communities to develop the theoretical foundations of data science through integrated research and training activities.</td>
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<td>61438</td>
<td>Dear Colleague Letter: Simulated and Synthetic Data for Infrastructure Modeling (SSDIM)</td>
<td>National Science Foundation</td>
<td>NSF 17-074</td>
<td>None Posted</td>
<td>300,000 USD</td>
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<td></td>
<td></td>
<td>David Mendonca</td>
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<td></td>
<td></td>
<td>703-292-7081</td>
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<td></td>
<td></td>
<td><a href="mailto:mendonca@nsf.gov">mendonca@nsf.gov</a></td>
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<td></td>
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<td>With this Dear Colleague letter (DCL), the National Science Foundation (NSF), in collaboration with the Department of Homeland Security (DHS), announces its intention to fund EArly-Concept Grants for Exploratory Research (EAGER) proposals as well as supplements to existing relevant NSF awards from the Directorate for Engineering and the Directorate for Computer and Information Science and Engineering in support of research to develop and make available simulated and synthetic data on interdependent critical infrastructures (ICIs), and thus to improve understanding and performance of these systems.</td>
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<td>46122</td>
<td>Strengthening the Public’s and/or K-12 Students’ Environmental Literacy for Community Resilience to Extreme Weather Events and Environmental Changes (Temporarily Suspended)</td>
<td>National Oceanic &amp; Atmospheric Administration/Department of Commerce</td>
<td>NOAA-SEC-OED-2015-2004408</td>
<td>None Posted</td>
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<td></td>
<td></td>
<td>Lamar Revis, Grants Officer</td>
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<tr>
<td>00765</td>
<td><strong>Education: Closing the Middle School Achievement Gap in Mathematics through an In-School Strategy</strong></td>
<td>Silicon Valley Community Foundation</td>
<td>None Posted</td>
<td>Not Specified</td>
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</tr>
<tr>
<td></td>
<td>Contact Name: Thyagarajan Nandagopal</td>
<td>Contact Telephone: 703-292-8950</td>
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</tr>
<tr>
<td>56092</td>
<td><strong>Platforms for Advanced Wireless Research (PAWR): Establishing the PAWR Project Office (PPO) (PAWR/PPO)</strong></td>
<td>Directorate for Computer and Information Sciences and Engineering/NSF</td>
<td>16-585</td>
<td>None Posted</td>
<td>5,000,000 USD</td>
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<tr>
<td></td>
<td>Contact Name: Lamar Revis</td>
<td>Contact Email: <a href="mailto:lamar.revis@noaa.gov">lamar.revis@noaa.gov</a></td>
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**Synopsis**

NOAA’s Environmental Literacy Grants (ELG) Program supports increased understanding and use of environmental information to promote stewardship and informed decision making by a diverse pool of educators, students and the public. Improving the public’s environmental literacy, its understanding of how our Nation’s natural resources are managed, and its understanding of the importance of these resources is critical to meeting the Agency’s science, service, and stewardship mission. To address this mission and to create a pipeline to meet future workforce needs, NOAA engages in and supports formal and informal education activities at local, state, regional, and national levels.
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<tr>
<th>SPIN ID</th>
<th>Program Title</th>
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<tr>
<td>64688</td>
<td>Improving Undergraduate STEM Education: Pathways into Geoscience (IUSE: GEOPATHS)</td>
<td>Directorate for Geosciences/NSF</td>
<td>17-574</td>
<td>None Posted</td>
<td>350,000 USD</td>
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</table>

**Synopsis**

The Platforms for Advanced Wireless Research (PAWR) program aims to support advanced wireless research platforms conceived by the U.S. academic and industrial wireless research community. PAWR will enable experimental exploration of robust new wireless devices, communication techniques, networks, systems, and services that will revolutionize the nation's wireless ecosystem, thereby enhancing broadband connectivity, leveraging the emerging Internet of Things (IoT), and sustaining US leadership and economic competitiveness for decades to come.

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**Improving Undergraduate STEM Education: Pathways into Geoscience (IUSE: GEOPATHS)**

**Contact Name**
M. Brandon Jones

**Contact Telephone**
703-292-4713

**Contact Email**
mbjones@nsf.gov

**Sponsor Website**
https://www.grants.gov/web/grants/view-opportunity.html?oppId=295309

**Program URL**

**Synopsis**

NSF's Improving Undergraduate STEM Education (IUSE) initiative, launched in Fiscal Year 2014, supports a coherent set of investments to address immediate challenges and opportunities that are facing undergraduate STEM education, as well as those that anticipate new structures (e.g., organizational changes, new methods for certification or credentialing, course re-conception, cyberlearning, etc.) and new functions of the undergraduate learning and teaching enterprise. The NSF-wide IUSE initiative acknowledges the variety of discipline-specific challenges and opportunities facing STEM faculty as they strive to incorporate results from educational research into classroom practice and work with education research colleagues and social science learning scholars to advance our understanding of effective teaching and learning. The Directorate for Geosciences (GEO) contributes to the IUSE initiative through the Improving Undergraduate STEM Education: Pathways into Geoscience (IUSE: GEOPATHS) funding opportunity. IUSE: GEOPATHS invites proposals that specifically address the current needs and opportunities related to undergraduate education within the geosciences community. The primary goal of the IUSE: GEOPATHS funding opportunity is to increase the number of undergraduate students interested in pursuing undergraduate degrees and/or post-graduate degrees in geoscience through the design and testing of novel approaches for engaging students in authentic, career-relevant experiences in geoscience. In order to broaden participation in the geosciences, engaging undergraduate students from traditionally underrepresented groups or from non-geoscience degree...
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<th>SPIN ID</th>
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<th>Deadline Date</th>
<th>Funding Amount</th>
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<td>34883</td>
<td>Oceanographic Facilities and Equipment Support</td>
<td>Directorate for Geosciences/NSF</td>
<td>13-589</td>
<td>None Posted</td>
<td>Not Specified</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Rose DuFour</td>
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<td></td>
<td>Contact Telephone</td>
<td>703-292-8811</td>
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<td></td>
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<td></td>
<td>Deadline Dates (ALL)</td>
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<td></td>
<td>Synopsis</td>
<td>Oceanographic facilities and equipment are supported by the Integrative Programs Section (IPS) of the Division of Ocean Sciences Division (OCE), Directorate for Geosciences (GEO). These awards are made for the procurement, conversion and/or up-grade, enhancement or annual operation of platforms in the ocean, coastal, near-shore and Great Lakes. Awards are generally directed specifically to support facilities that lend themselves to shared use within the broad range of federally-supported research and education programs. Most of these platforms and facilities also receive partial support from federal agencies other than NSF. This includes state and local governments and private sources on a proportional basis; usually through a daily rate mechanism. The primary objective of these awards is to ensure the availability of appropriate facilities for federally-funded investigators and educators. Individual project-based facilities and instrumentation, limited to one, or a small group of investigators, should be supported through appropriate research programs as opposed to the IPS programs listed herein. The individual programs covered within this solicitation include: Ship Operations (Ship Ops); Oceanographic Technical Services (OTS); Oceanographic Instrumentation (OI); Shipboard Scientific Support Equipment (SSSE); Ship Acquisition and Upgrade (SAU); and Other Facility Activities (OFA).</td>
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</table>

| 49882   | US-Russia University Partnership Program (UPP) - Contact Funding (Temporarily Suspended) | Eurasia Foundation | None Posted | 2,500 USD |
|         | Contact Name                                      |                      |             |            |
|         | Contact Telephone                                 | 202-234-7370 x137    |             |            |
|         | Contact Email                                     | upp@eurasia.org      |             |            |
|         | Sponsor Website                                   | [Link](http://www.usrussiaupp.org/) |             |            |
|         | Program URL                                       | [Link](http://usrussiaupp.org/en/partnership-funding) |             |            |
|         | Deadline Dates (ALL)                              |                       |             |            |
The US-Russia University Partnership Program (UPP) invites accredited higher education institutions from Russia and the United States interested in new bilateral partnerships to apply to the Autumn 2015 Contact funding competition. UPP accepts proposals in any academic field that are jointly developed by at least one US and one Russian partner institution, with the goal of launching mutually-beneficial partnership projects that promise strong and sustained cooperation between institutions beyond the funding period.

### Data Infrastructure Building Blocks (DIBBs)

**Contact Name**: Amy Walton  
**Contact Telephone**: 703-292-8970  
**Contact Email**: DIBBsQueries@nsf.gov  

**Deadline Dates (ALL)**

**Synopsis**

The NSF vision for a Cyberinfrastructure Framework for 21st Century Science and Engineering (CIF21) considers an integrated, scalable, and sustainable cyberinfrastructure to be crucial for innovation in science and engineering (see [www.nsf.gov/cif21](http://www.nsf.gov/cif21)). The Data Infrastructure Building Blocks (DIBBs) program is an integral part of CIF21. The DIBBs program encourages development of robust and shared data-centric cyberinfrastructure capabilities, to accelerate interdisciplinary and collaborative research in areas of inquiry stimulated by data. DIBBs investments enable new data-focused services, capabilities, and resources to advance scientific discoveries, collaborations, and innovations. The investments are expected to build upon, integrate with, and contribute to existing community cyberinfrastructure, serving as evaluative resources while developments in national-scale access, policy, interoperability and sustainability continue to evolve. Effective solutions will bring together cyberinfrastructure expertise and domain researchers, to ensure that the resulting cyberinfrastructure address researchers’ data needs. The activities should address the data challenges arising in a disciplinary or cross-disciplinary context. The projects should stimulate data-driven scientific discoveries and innovations, and address broad community needs, nationally and internationally.

### Computing and Communication Foundations (CCF): Core Programs

**Contact Name**: Almadena Y. Chtchelkanova  
**Contact Telephone**: 703-292-8910  
**Contact Email**: achtchel@nsf.gov

**Synopsis**

The NSF vision for a Cyberinfrastructure Framework for 21st Century Science and Engineering (CIF21) considers an integrated, scalable, and sustainable cyberinfrastructure to be crucial for innovation in science and engineering (see [www.nsf.gov/cif21](http://www.nsf.gov/cif21)). The Data Infrastructure Building Blocks (DIBBs) program is an integral part of CIF21. The DIBBs program encourages development of robust and shared data-centric cyberinfrastructure capabilities, to accelerate interdisciplinary and collaborative research in areas of inquiry stimulated by data. DIBBs investments enable new data-focused services, capabilities, and resources to advance scientific discoveries, collaborations, and innovations. The investments are expected to build upon, integrate with, and contribute to existing community cyberinfrastructure, serving as evaluative resources while developments in national-scale access, policy, interoperability and sustainability continue to evolve. Effective solutions will bring together cyberinfrastructure expertise and domain researchers, to ensure that the resulting cyberinfrastructure address researchers’ data needs. The activities should address the data challenges arising in a disciplinary or cross-disciplinary context. The projects should stimulate data-driven scientific discoveries and innovations, and address broad community needs, nationally and internationally.
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<tr>
<th>SPIN ID</th>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<tr>
<td>62758</td>
<td>APF/National Register Internship Partnership Fund Grants</td>
<td>American Psychological Foundation</td>
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<td><a href="https://www.grants.gov/web/grants/view-opportunity.html?oppId=295162">https://www.grants.gov/web/grants/view-opportunity.html?oppId=295162</a></td>
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<td></td>
<td><strong>Deadline Dates (ALL)</strong></td>
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<td>The Division of Computing and Communication Foundations (CCF) supports transformative research and education projects that explore the foundations of computing and communication. The Division seeks advances in computing and communication theory, algorithm design and analysis, and the architecture and design of computers and software. CCF-supported projects also investigate revolutionary computing models and technologies based on emerging scientific ideas and integrate research and education activities to prepare future generations of computer science and engineering workers. CCF supports three core programs - Algorithmic Foundations (AF), Communications and Information Foundations (CIF), and Software and Hardware Foundations (SHF).</td>
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<p>| 65544   | Electronic Monitoring and Reporting Grant Program | National Fish and Wildlife Foundation | None Posted    | Not Specified |                |
|         | <strong>Contact Name</strong>                                   | Erin Carney                         |                |               |                |
|         | <strong>Contact Telephone</strong>                              | 202-336-5843                        |                |               |                |
|         | <strong>Contact Email</strong>                                  | <a href="mailto:ecarney@apa.org">ecarney@apa.org</a>                     |                |               |                |
|         | <strong>Sponsor Website</strong>                                | <a href="http://www.apa.org/apf/funding/internship-fund.aspx">http://www.apa.org/apf/funding/internship-fund.aspx</a> | |               |                |
|         | <strong>Program URL</strong>                                    | <a href="http://www.apa.org/apf/funding/internship-fund.pdf">http://www.apa.org/apf/funding/internship-fund.pdf</a> | |               |                |
|         | <strong>Deadline Dates (ALL)</strong>                           | The American Psychological Foundation (APF)/National Register Internship Partnership Fund provides grants to internship programs accredited by the American Psychological Association (APA) or the Canadian Psychological Association (CPA) to increase the number of internship slots. | |               |                |
|         | <strong>Synopsis</strong>                                       |                                   |                |               |                |
|         | The National Fish and Wildlife Foundation (NFWF) will award grants that catalyze the implementation of electronic technologies (ET) for catch and compliance monitoring and improvements to fishery information systems in U.S. fisheries. |                                   |                |               |                |</p>
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<tr>
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<td>45369</td>
<td>Design and Construction of Shoreline Stabilization Muses Beach, Westmoreland County, Virginia (Temporarily Suspended)</td>
<td>Department of the Navy</td>
<td>N40080-15-2-0002</td>
<td>None Posted</td>
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<td>Contact Name: Blake Wittmann Contract Specialist</td>
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<td>Contact Telephone: 202-685-1257</td>
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<td></td>
<td>Contact Email: <a href="mailto:Blake.Wittman@navy.mil">Blake.Wittman@navy.mil</a></td>
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<td>Sponsor Website: <a href="http://www.grants.gov/custom/viewOppDetails.jsp?oppId=271173">http://www.grants.gov/custom/viewOppDetails.jsp?oppId=271173</a></td>
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<td>Deadline Dates (ALL): Temporarily Suspended. The U.S. Navy Communications Site project area (hereinafter referred to as “Range Station 21”) is operated by Naval Surface Warfare Center, Dahlgren Division (NSWCDD) and located on Muses Beach along the Potomac River in Westmoreland County, Virginia. Shoreline stabilization measures are necessary to arrest shoreline erosion that is threatening to undercut the access road to Range Station 21. The proposed project area is approximately 130 linear feet of Muses Beach in Westmoreland County, Virginia. Range Station 21 is located on private land and leased by the Navy in support of military operations at Naval Support Facility (NSF) Dahlgren; however, the proposed project area is outside the area leased by the Navy and will require the successful cooperator to negotiate a right of entry (ROE) or real estate interest with the property owner.</td>
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| 65060   | Division of Materials Research: Topical Materials Research Programs (DMR-TMRP) | Directorate for Mathematics and Physical Sciences/NSF | 17-580         | None Posted    | Not Specified  |
|         | Contact Name: Joseph A. Akkara                                                 |                              |                |                |                |
|         | Contact Telephone: 703-292-4946                                                 |                              |                |                |                |
|         | Contact Email: jakkara@nsf.gov                                                  |                              |                |                |                |
|         | Sponsor Website: https://www.grants.gov/web/grants/view-opportunity.html?oppId=295711 |                              |                |                |                |
|         | Deadline Dates (ALL): Research supported by the Division of Materials Research (DMR) focuses on advancing fundamental understanding of materials, materials discovery, design, synthesis, characterization, properties, and materials-related phenomena. DMR awards enable understanding of the electronic, atomic, and molecular structures, mechanisms, and processes that govern nanoscale to macroscale morphology and properties; manipulation and control of these properties; discovery of emerging phenomena of matter and materials; and creation of novel design, synthesis, and processing strategies that lead to new materials with unique characteristics. These discoveries and advancements transcend traditional scientific and engineering |
disciplines. The Division supports research and education activities in the United States through funding of individual investigators, teams, centers, facilities, and instrumentation. Projects supported by DMR are essential for the development of future technologies and industries that meet societal needs, as well preparation of the next generation of materials researchers. This solicitation applies to the following six DMR Topical Materials Research Programs that fund research and educational projects by individual investigators or small groups: Biomaterials (BMAT), Condensed Matter Physics (CMP), Electronic and Photonic Materials (EPM), Metals and Metallic Nanostructures (MMN), Polymers (POL), and Solid-State and Materials Chemistry (SSMC).

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<tr>
<th>SPIN ID</th>
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<th>Sponsor Name</th>
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<th>Funding Amount</th>
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<tr>
<td>53162</td>
<td>US Ignite: Networking Research and Application Prototypes Leading to Smart &amp; Connected Communities (Temporarily Suspended)</td>
<td>Directorate for Computer and Information Sciences and Engineering/NSF</td>
<td>16-553</td>
<td>None Posted</td>
<td>1,000,000 USD</td>
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<td></td>
<td>Contact Name</td>
<td>Jack Brassil</td>
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<tr>
<td></td>
<td>Contact Telephone</td>
<td>703-292-8041</td>
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<tr>
<td></td>
<td>Contact Email</td>
<td>Jack <a href="mailto:Brassil@nsf.gov">Brassil@nsf.gov</a></td>
<td><a href="http://www.grants.gov/view-opportunity.html?oppId=282282">http://www.grants.gov/view-opportunity.html?oppId=282282</a></td>
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<td>Deadline Dates (ALL)</td>
<td>US Ignite is an initiative that seeks to promote US leadership in the development and deployment of next-generation gigabit applications with the potential for significant societal impact. The primary goal of US Ignite is to break a fundamental deadlock: there is insufficient investment in gigabit applications that can take advantage of advanced network infrastructure because such end-to-end infrastructure is rare and geographically dispersed. And conversely, there is a lack of broad availability of advanced broadband infrastructure for open experimentation and innovation because there are few advanced applications and services to justify it. US Ignite aims to break this deadlock by providing incentives for imagining, prototyping, and developing gigabit applications that address national priorities, and by leveraging and extending this network testbed across US college/university campuses and cities.</td>
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<td>50683</td>
<td>Airport Cooperative Research Program (ACRP) - Task Order Support for ACRP Insight Events</td>
<td>Transportation Research Board</td>
<td>ACRP 11-08 [RFP]</td>
<td>None Posted</td>
<td>300,000 USD</td>
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<td></td>
<td>Contact Name</td>
<td>Michael R. Salamone</td>
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<tr>
<td></td>
<td>Contact Telephone</td>
<td>202-334-1268</td>
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<tr>
<td></td>
<td>Contact Email</td>
<td>Michael R. <a href="mailto:Salamone@nas.edu">Salamone@nas.edu</a></td>
<td><a href="http://www.trb.org/Projects/RequestsForProposals.aspx">http://www.trb.org/Projects/RequestsForProposals.aspx</a></td>
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<td>46684</td>
<td>New England Electronic Technologies Implementation</td>
<td>National Fish and Wildlife Foundation</td>
<td>None Posted</td>
<td>80,000 USD</td>
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<td>50629</td>
<td>Dear Colleague Letter: Concepts for Future Operation of the Arecibo Observatory (Temporarily Suspended)</td>
<td>National Science Foundation</td>
<td>NSF 16-005</td>
<td>None Posted</td>
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**Program URL**

- [http://www.nfwf.org/fisheriesfund/Pages/net2017rfp.aspx](http://www.nfwf.org/fisheriesfund/Pages/net2017rfp.aspx)

**Synopsis**

The Transportation Research Board's Airport Cooperative Research Program (ACRP) has issued a request for proposals and will select two to four task-order contractors as the means to develop a flexible, ongoing, quick-response to conduct numerous ACRP Insight Events. Responses to this request for statements of interest, qualifications, and availability should offer multidisciplinary teams capable of conducting ACRP Insight Events in a wide variety of airport-related subject areas.

The National Fish and Wildlife Foundation (NFWF) will award a single, one-time grant, for the purpose of analyzing recent advances and developing a roadmap for strategies to improve applications of electronic technologies and broad data modernization in the New England groundfish fishery. Multiple efforts are underway to improve the efficiency, timeliness, reliability, accountability and use of catch reporting data. This project is intended to identify system-level opportunities and needs, organize past work and provide strategic advice to assist New England stakeholders in implementing the monitoring and collection of data necessary for effective management and scientific understanding of the groundfish fishery. The level of funding is dependent upon the proposed scope of work. The New England ET Implementation RFP is focused on New England marine fisheries, with a particular emphasis on groundfish. Proposals from entities in and outside of the region will be considered. New England includes the states in the New England Fishery Management Council: Maine, New Hampshire, Massachusetts, Rhode Island, and Connecticut.

**Contact Name**

- Erika Feller

**Contact Telephone**

- 205-595-2445

**Contact Email**

- erika.feller@nfwf.org

**Sponsor Website**

- [http://www.nfwf.org/fisheriesfund/Pages/home.aspx](http://www.nfwf.org/fisheriesfund/Pages/home.aspx)

**Program URL**

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<tr>
<th>SPIN ID</th>
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<td>45370</td>
<td><strong>Bald Eagle Surveys (Temporarily Suspended)</strong></td>
<td>Department of the Navy</td>
<td>N40080-15-2-0001</td>
<td>None Posted</td>
<td>Not Specified</td>
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</table>

- **Contact Name**: Nadia Shelby
- **Contact Telephone**: 202-685-3306
- **Contact Email**: nadia.shelby@navy.mil
- **Sponsor Website**: http://www.grants.gov/custom/viewOppDetails.jsp?oppId=271252

**Synopsis**: Temporarily Suspended. Naval Support Facility Indian Head (NSFIH), Naval Support Facility Dahlgren (NSFDL), Naval Air Station Patuxent River Complex (NAS Pax River), and Blossom Point Research Facility (BPRF) are all installations that are surrounded by water, making them advantageous for bald eagle nesting. The surrounding water bodies include the Potomac River, Chesapeake Bay and Patuxent River. Because of the various missions at these installations, it is important to know where the eagles are nesting and to monitor the productivity of the nests. Collecting this data also provides more information on bald eagle population trends in the Chesapeake Bay Watershed. This study will be conducted throughout Naval Support Facility Indian Head (including NSF Stump Neck), Naval Support Facility Dahlgren (including Pumpkin Neck), Naval Air Station Patuxent River Complex (including OLF Webster Field, NRC Solomons Island and Bloodsworth Island Range) and Blossom Point Research Facility, targeting known bald eagle nest sites as well as potential nesting habitats. Continuing with these measures demonstrates the Navy’s commitment to Bald Eagle conservation.

| 62252   | **Hometown Giving Proposals**                          | General Motors Foundation | None Posted | 25,000 USD     |

- **Contact Name**
- **Contact Telephone**
- **Contact Email**
- **Sponsor Website**: http://www.gm.com
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<td>56093</td>
<td>NSF/Intel Partnership on Information-Centric Networking in Wireless Edge Networks (ICN-WEN)</td>
<td>Directorate for Computer and Information Sciences and Engineering/NSF</td>
<td>16-586</td>
<td>None Posted</td>
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<td><strong>Contact Name</strong> Thyagarajan Nandagopal</td>
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<td></td>
<td><strong>Contact Telephone</strong> 703-292-8950</td>
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<td><strong>Contact Email</strong> t <a href="mailto:NANDAGO@NSF.GOV">NANDAGO@NSF.GOV</a></td>
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<td><strong>Sponsor Website</strong> <a href="http://www.grants.gov/view-opportunity.html?oppId=286149">http://www.grants.gov/view-opportunity.html?oppId=286149</a></td>
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<td><strong>Synopsis</strong> This solicitation seeks unique data network architectures featuring an information plane using an Information-Centric Networking (ICN) approach and addressing discovery, movement, delivery, management, and protection of information within a network, along with the abstraction of an underlying communication plane creating opportunities for new efficiencies and optimizations across communications technologies that could also address latency and scale requirements.</td>
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<td>98903</td>
<td>Alaska Fish and Wildlife Fund Grants</td>
<td>National Fish and Wildlife Foundation</td>
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<td></td>
<td><strong>Contact Name</strong> Jonathan Birdsong</td>
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<td></td>
<td><strong>Contact Telephone</strong> 415-243-3101</td>
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<td></td>
<td><strong>Contact Email</strong> <a href="mailto:Jonathan.Birdsong@nfwf.org">Jonathan.Birdsong@nfwf.org</a></td>
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<td><strong>Synopsis</strong> The National Fish and Wildlife Foundation (NFWF) is requesting proposals to further conservation of species and habitats in Alaska. The conservation strategy for Alaska follows NFWF’s institutional outcome focused approach to species conservation, with a focus on enhancing biodiversity, habitat restoration, and ecosystem health.</td>
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conservation, and includes three focal geographies: The Arctic-Bering Sea, the Yukon-Kuskokwim Region, and Cook Inlet/Matanuska-Susitna watershed. Projects outside of these three focal areas that support sustainable fisheries or anadromous fish conservation in Alaska will also be considered. It is anticipated that a significant portion of program funds will be dedicated to filling key information gaps through assessments and strategic monitoring. In addition, the request for proposals includes several funding priorities to help Alaskan communities adapt to changing distributions and pulses in wildlife resources, as well as to mitigate against future threats to species populations.


Directorate for Social, Behavioral and Economic Sciences/NSF

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<tbody>
<tr>
<td>15-521</td>
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</table>

**Contact Name:** Mark K. Fiegener  
**Contact Telephone:** 703-292-4622  
**Contact Email:** mfiegen@nsf.gov  

**Synopsis:** The National Center for Science and Engineering Statistics (NCSES) of the National Science Foundation (NSF) is one of the thirteen principal federal statistical agencies within the United States. It is responsible for the collection, acquisition, analysis, reporting and dissemination of objective, statistical data related to the science and engineering enterprise in the United States and other nations that is relevant and useful to practitioners, researchers, policymakers and the public. NCSES uses this information to prepare a number of statistical data reports as well as analytical reports including the National Science Board's biennial report, Science and Engineering (S&E) Indicators, and Women, Minorities and Persons with Disabilities in Science and Engineering. The Center would like to enhance its efforts to support analytic and methodological research in support of its surveys, and to engage in the education and training of researchers in the use of large-scale nationally representative datasets. NCSES welcomes efforts by the research community to use NCSES data for research on the science and technology enterprise, to develop improved survey methodologies for NCSES surveys, to create and improve indicators of S&T activities and resources, and strengthen methodologies to analyze and disseminate S&T statistical data. To that end, NCSES invites proposals for individual or multi-investigator research projects, doctoral dissertation improvement awards, workshops, experimental research, survey research and data collection and dissemination projects under its program for Research on the Science and Technology Enterprise: Statistics and Surveys.
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<td>NEFE grants program</td>
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<td>53706</td>
<td>New Fellow Grants (Temporarily Suspended)</td>
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Synopsis

The NEFE grants program seeks innovative research that can make a profound contribution to the field of financial literacy. Inquiries are encouraged from disciplines in fields as diverse as: behavior, economics, neuroscience, sociology, psychology, marketing, finance, education, change theory, and decision sciences and others.

Synopsis

Temporarily Suspended: The Academy of Dentistry International Foundation supports the Academy of Dentistry International by allocating grants for projects and missions, advancing dentistry throughout the world and improving the oral and general health and welfare of the citizens of every nation.
Dear Colleague Letter: Growing Convergence Research at NSF

This Dear Colleague Letter describes an initial set of opportunities to explore Convergence approaches within four of the research-focused NSF Big Ideas: Harnessing the Data Revolution for 21st Century Science and Engineering; Navigating the New Arctic; The Quantum Leap: Leading the Next Quantum Revolution; Work at the Human-Technology Frontier: Shaping the Future; and Another Big Idea, Understanding the Rules of Life: Predicting Phenotype, is actively promoting Convergence research through other mechanisms.

Innovative Technology Experiences for Students and Teachers

ITEST is a program that promotes PreK-12 student interests and capacities to participate in the science, technology, engineering, and mathematics (STEM) and information and communications technology (ICT) workforce of the future. To achieve this objective, ITEST supports the development, implementation, and selective spread of innovative strategies for engaging students in experiences that: increase student awareness of STEM and ICT careers; motivate students to pursue the education necessary to participate in those careers; and/or provide students with technology-rich experiences that develop their knowledge of related content and skills (including critical thinking skills) needed for entering the STEM workforce.
<table>
<thead>
<tr>
<th>SPIN ID</th>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<td>7326</td>
<td><strong>Coral Reef Conservation Fund</strong></td>
<td>National Fish and Wildlife Foundation</td>
<td>None Posted</td>
<td>150,000 USD</td>
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<td>19976</td>
<td><strong>Fisheries Innovation Fund Grants</strong></td>
<td>National Fish and Wildlife Foundation</td>
<td>None Posted</td>
<td>Not Specified</td>
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</tr>
</tbody>
</table>

**Coral Reef Conservation Fund**

- **Contact Name**: Michelle Pico
- **Contact Telephone**: 202-857-0166
- **Contact Email**: Michelle.Pico@nfwf.org
- **Sponsor Website**: [http://www.nfwf.org/coralreef/Pages/home.aspx](http://www.nfwf.org/coralreef/Pages/home.aspx)
- **Program URL**: [http://www.nfwf.org/coralreef/Pages/2017rfp.aspx](http://www.nfwf.org/coralreef/Pages/2017rfp.aspx)

**Synopsis**:
The Coral Reef Conservation Fund is a partnership with the U.S. National Oceanic and Atmospheric Administration’s (NOAA) Coral Reef Conservation Program (CRCP) and works to assist the agency in coral reef conservation. The Coral Reef Conservation Fund expects to have approximately $1,000,000 available for funding.

**Fisheries Innovation Fund Grants**

- **Contact Name**: Melanie Sturm
- **Contact Telephone**: 202-595-2438
- **Contact Email**: Sturm@nfwf.org
- **Sponsor Website**: [http://www.nfwf.org/fisheriesfund/Pages/home.aspx](http://www.nfwf.org/fisheriesfund/Pages/home.aspx)
- **Program URL**: [http://www.nfwf.org/fisheriesfund/Pages/fisheries2017rfp.aspx](http://www.nfwf.org/fisheriesfund/Pages/fisheries2017rfp.aspx)

**Synopsis**:

The Coral Reef Conservation Fund is a partnership with the U.S. National Oceanic and Atmospheric Administration’s (NOAA) Coral Reef Conservation Program (CRCP) and works to assist the agency in coral reef conservation. The Coral Reef Conservation Fund expects to have approximately $1,000,000 available for funding.
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<td>85692</td>
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<td>National Fish and Wildlife Foundation</td>
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<tr>
<td></td>
<td><strong>Contact Name</strong></td>
<td>Caroline Oswald</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td></td>
<td><strong>Contact Telephone</strong></td>
<td>612-564-7253</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Contact Email</strong></td>
<td><a href="mailto:caroline.oswald@nfwf.org">caroline.oswald@nfwf.org</a></td>
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<td><strong>Sponsor Website</strong></td>
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<td><strong>Deadline Dates (ALL)</strong></td>
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<td></td>
<td><strong>Synopsis</strong></td>
<td>The Pulling Together Initiative program is inviting applications for competitive grant funding to promote the conservation of natural habitats by preventing, managing or eradicating invasive and noxious plant species. In 2017, the program will award grants to develop or advance Cooperative Weed Management Areas (CWMAs) and Cooperative Invasive Species Management Areas (CISMAs).</td>
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<td>36637</td>
<td><strong>Seabirds Initiative - Pacific Seabird Program</strong></td>
<td>National Fish and Wildlife Foundation</td>
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<tr>
<td></td>
<td><strong>Contact Name</strong></td>
<td>C. Scott Hall</td>
<td></td>
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<td></td>
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<td></td>
<td><strong>Contact Email</strong></td>
<td><a href="mailto:Scott.Hall@nfwf.org">Scott.Hall@nfwf.org</a></td>
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<td><strong>Synopsis</strong></td>
<td>The overarching goals of the Pacific Seabird Program are to reverse population declines by increasing survival and reproduction of seabirds by mitigating at-sea and colony-based threats. The program will support conservation actions that address priority threats for focal species including non-native invasive animals and plants, incidental take in fisheries (bycatch), forage depletion and human disturbance, and will strategically invest in information gaps that will lead to future conservation.</td>
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Subject: DoD Lupus Research Award Program Announcement

Defense Health Program
Department of Defense Lupus Research Program
Funding Opportunities for Fiscal Year 2017 (FY17)

The FY17 Defense Appropriations Act provides $5 million (M) to the Department of Defense Lupus Research Program (LRP) to support innovative and impactful research that addresses fundamental issues in lupus. As directed by the Office of the Assistant Secretary of Defense for Health Affairs, the Defense Health Agency (DHA) J9, Research and Development Directorate manages the Defense Health Program (DHP) Research, Development, Test, and Evaluation (RDT&E) appropriation. The managing agent for the anticipated Program Announcements/Funding Opportunities is the Congressionally Directed Medical Research Programs (CDMRP).

FY17 LRP Program Announcements and General Application Instructions for the following award mechanisms are posted on the Grants.gov website.

Applications submitted to the FY17 LRP must address at least one of the three Focus Areas listed below:

• Understand lupus disease heterogeneity including, but not limited to, progressive stages of lupus disease over time, strategies and technologies to subtype patients, lupus disease mechanisms, biopsychosocial studies, personalized medicine, variation in treatment and its effects on patient outcomes, socioeconomic studies, environmental studies, and epidemiological studies.

• Understand how the underlying genetic components of lupus disease relate to clinical disease characteristics using functional genomic studies.

• Determine the pathobiology of lupus in target human tissues including, but not limited to, imaging studies, genetics of lupus disease in particular tissues, and metabolomics.

http://cdmrp.army.mil/funding/lrp

Concept Award – Letter of Intent Due December 21, 2017, Full Application Due January 4, 2018

• Investigators at all academic levels
• Supports high-risk studies that have the potential to reveal new avenues for investigation into lupus.
• Must describe how the new idea will enhance existing knowledge of lupus.
• Must address at least one of the FY17 LRP Focus Areas
• Submission of letter of intent is required prior to full application submission
• Inclusion of preliminary data is encouraged
• Clinical trials are not allowed
• Maximum funding of $150,000 for total costs
• Maximum period of performance is 1 year
Impact Award – Letter of Intent Due December 21, 2017, Full Application Due January 4, 2018

- Assistant Professor level or above (or equivalent)
- Supports new high-risk, high-reward ideas that could lead to critical discoveries or major advancements in the field of lupus research.
- Must describe how the new idea will enhance existing knowledge of lupus or develop a novel course of investigation.
- Emphasis is on impact
- Must address at least one of the FY17 LRP Focus Areas
- Submission of letter of intent is required prior to full application submission
- Inclusion of preliminary data is encouraged
- Clinical trials are not allowed
- Maximum funding of **$525,000** for total costs
- Maximum period of performance is 3 years

A pre-application is required and must be submitted through the electronic Biomedical Research Application Portal (eBRAP) at [https://eBRAP.org](https://eBRAP.org) prior to the pre-application deadline. All applications must conform to the final Program Announcements and General Application Instructions that will be available for electronic downloading from the [Grants.gov](https://www.grants.gov) website. The application package containing the required forms for each award mechanism will also be found on [Grants.gov](https://www.grants.gov). A listing of all CDMRP funding opportunities can be obtained on the [Grants.gov](https://www.grants.gov) website by performing a basic search using CFDA Number 12.420.

Applications must be submitted through the federal government’s single-entry portal, [Grants.gov](https://www.grants.gov). Submission deadlines are not available until the Program Announcements are released. For email notification when Program Announcements are released, subscribe to program-specific news and updates under “Email Subscriptions” on the eBRAP homepage at [https://eBRAP.org](https://eBRAP.org). For more information about the LRP or other CDMRP-administered programs, please visit the [CDMRP website](http://cdmrp.army.mil).

**Point of Contact:**
CDMRP Help Desk
301-682-5507
[help@eBrap.org](mailto:help@eBrap.org)
**Subject:** JUST RELEASED! FY17 DoD LRP and PH/TBI Program Announcements

This e-mail is to notify the research community of the recently released Fiscal Year 2017 (FY17) funding opportunities for the Department of Defense (DoD) Lupus Research Program (LRP) and Psychological Health/Traumatic Brain Injury Research Program (PH/TBIRP) being managed by the office of Congressionally Directed Medical Research Programs (CDMRP).

**Lupus Research Program (LRP)**
- Concept Award
- Impact Award

**Psychological Health/Traumatic Brain Injury Research Program (PH/TBIRP)**
- Applied Behavior Analysis Clinical Study Award

Detailed descriptions of the funding opportunity, evaluation criteria, and submission requirements can be found in the Program Announcements. The Program Announcements are available electronically for downloading from the Grants.gov website (http://www.grants.gov), the CDMRP website (http://cdmrp.army.mil/funding/prgdefault.shtml) and the electronic Biomedical Research Application Portal (eBRAP) (https://eBRAP.org).

All CDMRP funding opportunities, both recently and previously released, are available on the CDMRP website (http://cdmrp.army.mil).

Subsequent notifications will be sent when additional funding opportunities are released. A listing of all open CDMRP funding opportunities can be obtained on the Grants.gov website by performing a basic search using CFDA Number 12.420.

Submission is a two-step process requiring both pre-application submission and full application submission. All pre-applications must be submitted through eBRAP (https://eBRAP.org). Full applications from extramural organizations (non-DoD organizations) must be submitted through Grants.gov (http://www.grants.gov). Intramural DoD organizations may submit full applications to either eBRAP or Grants.gov. Refer to the General Application Instructions, Section II.A. for registration and submission requirements for all applicants. Refer to the General Application Instructions Section III for Application Submission through Grants.gov, and Section IV for application submission through eBRAP. For detailed information on the submission process, refer to Section II.D. of the Program Announcement/Funding Opportunity.

eBRAP is a multifunctional web-based system that allows PIs to submit their pre-applications electronically through a secure connection, to view and edit the content of their pre-applications and full applications, to receive communications from the CDMRP, and to submit documentation during award negotiations and period of performance. A key feature of eBRAP is the ability of an organization’s representatives and PIs to view and modify the application submissions associated with them. eBRAP will validate the application files against the specific Program Announcement/Funding Opportunity requirements and discrepancies will be noted in an email to the PI and in the Full Application Files tab in eBRAP. It is the applicant’s
responsibility to review all application components for accuracy as well as ensure proper ordering as specified in this Program Announcement/Funding Opportunity.

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Subject: DoD Funding Opportunities for Kidney Cancer Research Program

Defense Health Program
Department of Defense Kidney Cancer Research Program
Funding Opportunities for Fiscal Year 2017 (FY17)

The FY17 Defense Appropriations Act provides $10 million (M) to the Department of Defense Kidney Cancer Research Program (KCRP) to support United States Army Medical Research Acquisition Activity (USAMRAA). As directed by the Office of the Assistant Secretary of Defense for Health Affairs, the Defense Health Agency (DHA) J9, Research and Development Directorate manages the Defense Health Program (DHP) Research, Development, Test, and Evaluation (RDT&E) appropriation. The managing agent for the anticipated Program Announcements/Funding Opportunities is the Congressionally Directed Medical Research Programs (CDMRP).

FY17 KCRP Program Announcements and General Application Instructions for the following award mechanisms are posted on the Grants.gov website.

http://cdmrp.army.mil/funding/kcrp

Consortium Development Award - Letter of Intent due December 20, 2017

- An eligible Principal Investigator (who will be the Consortium Director) will be a faculty member at or above Assistant Professor (or equivalent) level.
- co-PIs should be at or above Assistant Professor (or equivalent) level.
- Goal of the Consortium Development Award is to ensure the establishment of the consortium infrastructure for future multi-institutional clinical trials
- Provides support to create a Coordinating Center and to establish the necessary collaborations at potential Clinical Trial Sites for the development of a multi-institutional kidney clinical effort
- Minimum of three separate institutes: one Coordinating Center and at least two Clinical Sites (other than the Coordinating Center)
- Awardee will be eligible to apply for FY19 Consortium Award, if funds are available
- Maximum funding of $1.0 million total costs
- Maximum period of performance is 2 years
- Indirect costs may be proposed in accordance with the institution’s negotiated rate agreement.

Idea Development Award – Letter of Intent due December 20, 2017

Established Investigators:
- Independent investigators at or above the level of Assistant Professor (or equivalent) and 10 years or more from a terminal degree; or
• **Early Career Investigators:**
  • Investigators at the level of Assistant Professor, Instructor, or Assistant Research Professor (or equivalent) and less than 10 years from a terminal degree (excluding time spent in medical residency or family medical leave) at the time of application submission deadline are eligible.
  • Supports new ideas that represent innovative, high-risk/high-gain approaches to kidney cancer research, and have the potential to make an important contribution to kidney cancer.
  • Supports new ideas that represent innovative, high-risk/high-gain approaches to kidney cancer research, and have the potential to make an important contribution to kidney cancer.
  • **Preliminary data is required**
  • Innovation and Impact are the most important review criteria.
  • **Clinical Trials are not allowed**
  • Areas of Emphasis include:
  • Maximum funding of **$400,000** in direct costs (plus indirect costs)
  • Period of performance not to exceed 3 years

**Concept Award – Letter of Intent due December 20, 2017**
• All investigators at or above the level of postdoctoral fellow (or equivalent) are eligible.
• Supports highly innovative, untested, potentially groundbreaking concepts in kidney cancer
• Emphasis on innovation
• Clinical trials not allowed
• Preliminary data not allowed
• Blinded review
• Maximum funding of **$75,000** for direct costs (plus indirect costs)
• Maximum period of performance is 1 year

**Translational Research Partnership – Letter of Intent due December 20, 2017**
• The Initiating PI must be at or above the level of Assistant Professor or equivalent.
• The Partnering PI must be at or above the level of Assistant Professor or equivalent. **Postdoctoral fellows are not eligible to be Partnering PIs**
• Supports partnerships between clinicians and laboratory scientists that accelerate ideas in kidney cancer into clinical applications
• Supports translational correlative studies
• **Preliminary data required**
• **Clinical trials are not allowed**
• Maximum funding of $600,000 for direct costs (plus indirect costs)
• Maximum period of performance is 3 years
• Indirect costs may be proposed in accordance with the institution’s negotiated rate agreement.

A pre-application (letter of intent) is required and must be submitted through the electronic Biomedical Research Application Portal (eBRAP) at [https://eBRAP.org](https://eBRAP.org) prior to the pre-application (letter of intent) deadline. All applications must conform to the final Program Announcements and General Application Instructions available for electronic downloading from the [Grants.gov](https://www.grants.gov) website. The application package containing the required forms for each award mechanism will also be found on [Grants.gov](https://www.grants.gov). A listing of all CDMRP funding opportunities can be obtained on the [Grants.gov](https://www.grants.gov) website by performing a basic search using CFDA Number 12.420.

Applications must be submitted through the Federal Government’s single-entry portal, [Grants.gov](https://www.grants.gov). For email notification when Program Announcements are released, subscribe to program-specific news and updates under “Email Subscriptions” on the eBRAP homepage at [https://eBRAP.org](https://eBRAP.org). For more information about the KCRP or other CDMRP-administered programs, please visit the [CDMRP website](http://cdmrp.army.mil).

**Point of Contact:**
CDMRP Help Desk
301-682-5507
help@eBrap.org
Subject: JUST RELEASED! FY17 DoD KCRP Program Announcements

This e-mail is to notify the research community of the recently released Fiscal Year 2017 (FY17) funding opportunities for the Department of Defense (DoD) Kidney Cancer Research Program (KCRP) being managed by the office of Congressionally Directed Medical Research Programs (CDMRP).

Kidney Cancer Research Program
Idea Development Award
Concept Award
Consortium Development Award
Translational Partnership Research Award

Detailed descriptions of the funding opportunity, evaluation criteria, and submission requirements can be found in the Program Announcements. The Program Announcements are available electronically for downloading from the Grants.gov website (http://www.grants.gov), the CDMRP website (http://cdmrp.army.mil/funding/prgdefault.shtml) and the electronic Biomedical Research Application Portal (eBRAP) (https://eBRAP.org).

All CDMRP funding opportunities, both recently and previously released, are available on the CDMRP website (http://cdmrp.army.mil).

Subsequent notifications will be sent when additional funding opportunities are released. A listing of all open CDMRP funding opportunities can be obtained on the Grants.gov website by performing a basic search using CFDA Number 12.420.

Submission is a two-step process requiring both pre-application (letter of intent) submission and full application submission. All pre-applications must be submitted through eBRAP (https://eBRAP.org). Full applications from extramural organizations (non-DoD organizations) must be submitted through Grants.gov (http://www.grants.gov). Intramural DoD organizations may submit full applications to either eBRAP or Grants.gov. Refer to the General Application Instructions, Section II.A. for registration and submission requirements for all applicants. Refer to the General Application Instructions Section III for Application Submission through Grants.gov, and Section IV for Intramural application submission through eBRAP. For detailed information on the submission process, refer to Section II.D. of the Program Announcement/Funding Opportunity.

eBRAP is a multifunctional web-based system that allows PIs to submit their pre-applications electronically through a secure connection, to view and edit the content of their pre-applications and full applications, to receive communications from the CDMRP, and to submit documentation during award negotiations and period of performance. A key feature of eBRAP is the ability of an organization’s representatives and PIs to view and modify the application submissions associated with them. eBRAP will validate the application files against the specific Program Announcement/Funding Opportunity requirements and discrepancies will be noted in an email to the PI and in the Full Application Files tab in eBRAP. It is the applicant’s
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Subject: DoD PHTBI PSP Funding Opportunity

Defense Health Program
Department of Defense Psychological Health and Traumatic Brain Injury Research Program
Joint Program Committee 5/Military Operational Medicine Research Program
Funding Opportunities for Fiscal Year 2017

The FY17 Defense Appropriations Act provides $125 million (M) to the Department of Defense Psychological Health and Traumatic Brain Injury Research Program (PHTBIRP). As directed by the Office of the Assistant Secretary of Defense for Health Affairs, the Defense Health Agency (DHA) J9, Research and Development Directorate manages the Defense Health Program (DHP) Research, Development, Test, and Evaluation (RDT&E) appropriation aligned with specific DHA J9 Directorate research program areas, including Joint Program Committee-5/Military Operational Medicine Research Program (JPC-5/MOMRP). This Program Announcement/Funding Opportunity and subsequent awards will be managed and executed by the Congressionally Directed Medical Research Programs (CDMRP) with strategic oversight from JPC-5/MOMRP. The PH/TBIRP and the JPC-5/MOMRP in collaboration with the Defense Suicide Prevention Office and Service Resiliency Proponents will be seeking applications/proposals to examine the efficacy and effectiveness of peer-to-peer support tools to translate and integrate content into the everyday routines of Service members (SM) to enhance psychological health readiness and mitigate negative behavioral health issues including suicide behaviors. The expectation of this research is to demonstrate the utility of these peer-to-peer support psychological health readiness tools to benefit our SMs and the public at large.

FY17 PHTBIRP Program Announcement and General Application Instructions for the following award mechanism is posted on the Grants.gov website.

http://cdmrp.army.mil/funding/phtbi

Peer Support Program (PSP) Translational Research Award – Letter of Intent due January 5, 2018

Applications to the FY17 PSP Translational Research award should examine the efficacy and effectiveness of peer-to-peer support interventions to translate and integrate content into the everyday routines of Service members to enhance psychological health readiness and mitigate negative behavioral health issues including suicide behaviors. Applications should focus on research to evaluate the efficacy and effectiveness of peer support programs that could be implemented in the military.

A pre-application is required and must be submitted through the electronic Biomedical Research Application Portal (eBRAP) at https://eBRAP.org prior to the pre-application deadline. All applications must conform to the final Program Announcements and General Application Instructions available for electronic downloading from the Grants.gov website. The application package containing the required forms for each award mechanism will also be found on Grants.gov. A listing of all CDMRP funding opportunities can be obtained on the Grants.gov website by performing a basic search using CFDA Number 12.420.
Applications must be submitted through the federal government’s single-entry portal, Grants.gov. For email notification when Program Announcements are released, subscribe to program-specific news and updates under “Email Subscriptions” on the eBRAP homepage at https://eBRAP.org. For more information about the PHTBIRP or other CDMRP-administered programs, please visit the CDMRP website (http://cdmrp.army.mil).

Point of Contact:
CDMRP Help Desk
301-682-5507
help@eBrap.org
Subject: JUST RELEASED! FY17 DoD PHTBIRP Program Announcement

This e-mail is to notify the research community of the recently released Fiscal Year 2017 (FY17) funding opportunity for the Department of Defense (DoD) Psychological Health and Traumatic Brain Injury Research Program (PHTBIRP) being managed by the office of Congressionally Directed Medical Research Programs (CDMRP).

Peer Support Program

Translational Research Award

Detailed descriptions of the funding opportunity, evaluation criteria, and submission requirements can be found in the Program Announcements. The Program Announcements are available electronically for downloading from the Grants.gov website (http://www.grants.gov), the CDMRP website (http://cdmrp.army.mil/funding/prgdefault.shtml) and the electronic Biomedical Research Application Portal (eBRAP) (https://eBRAP.org).

All CDMRP funding opportunities, both recently and previously released, are available on the CDMRP website (http://cdmrp.army.mil).

Subsequent notifications will be sent when additional funding opportunities are released. A listing of all open CDMRP funding opportunities can be obtained on the Grants.gov website by performing a basic search using CFDA Number 12.420.

Submission is a two-step process requiring both pre-application (letter of intent) submission and full application submission. All pre-applications must be submitted through eBRAP (https://eBRAP.org/). Full applications from extramural organizations (non-DoD organizations) must be submitted through Grants.gov (http://www.grants.gov). Intramural DoD organizations may submit full applications to either eBRAP or Grants.gov. Refer to the General Application Instructions, Section II.A. for registration and submission requirements for all applicants. Refer to the General Application Instructions Section III for Application Submission through Grants.gov, and Section IV for Intramural application submission through eBRAP. For detailed information on the submission process, refer to Section II.D. of the Program Announcement/Funding Opportunity.

eBRAP is a multifunctional web-based system that allows PIs to submit their pre-applications electronically through a secure connection, to view and edit the content of their pre-applications and full applications, to receive communications from the CDMRP, and to submit documentation during award negotiations and period of performance. A key feature of eBRAP is the ability of an organization’s representatives and PIs to view and modify the application submissions associated with them. eBRAP will validate the application files against the specific Program Announcement/Funding Opportunity requirements and discrepancies will be noted in an email to the PI and in the Full Application Files tab in eBRAP. It is the applicant’s
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Subject: DoD Accelerating Innovation in Military Medicine Preannouncement

Defense Health Program
US Army Medical Research and Materiel Command (USAMRMC)
Accelerating Innovation in Military Medicine (AIMM)
Anticipated Funding Opportunity for Fiscal Year 2017 (FY17)

The FY17 AIMM Program Announcement and General Application Instructions for the following award mechanism are anticipated to be posted on Grants.gov in November 2017. Pre-application (Letter of Intent) and application deadlines will be available when the Program Announcement is released. This pre-announcement should not be construed as an obligation by the government, and funding of research projects received in response to the Program Announcement is contingent on the availability of Federal funds.

As directed by the Office of the Assistant Secretary of Defense for Health Affairs, the Defense Health Agency (DHA) J9, Research and Development Directorate, manages the Defense Health Program Research, Development, Test, and Evaluation appropriation. The managing agent for the anticipated Program Announcements/Funding Opportunities is the Congressionally Directed Medical Research Programs (CDMRP).


AIMM Research Award

- Independent investigators at all academic levels (or equivalent)
- Supports highly creative and conceptually innovative high-risk research with the potential to accelerate critical discoveries or major advancements that will significantly impact military health and medicine.
- Supports novel research concepts and development of enabling technologies.
- Supports applied research efforts that initiate or enhance potential game-changers; clinical trials are not allowed.
• Impact and Innovation are important aspects of the AIMM initiative.

• Projects proposed should be relevant to at least one DoD medical research program area. However, broadly applicable research projects with the potential to benefit multiple DoD medical research program areas are encouraged.

• Applications using synthetic or systems biology-based approaches are highly encouraged.

• Pre-application (Letter of Intent) is required.

• Maximum funding of $350,000 for direct costs (plus indirect costs).

• Maximum period of performance is 18 months.

A pre-application (Letter of Intent) is required and must be submitted through the electronic Biomedical Research Application Portal (eBRAP) at https://eBRAP.org prior to the pre-application deadline. All applications must conform to the final Program Announcement and General Application Instructions that will be available for electronic downloading from the Grants.gov website at https://www.grants.gov/. The application package containing the required forms for each award mechanism will also be found on Grants.gov. A listing of all USAMRMC funding opportunities can be obtained on the Grants.gov website by performing a basic search using CFDA Number 12.420.

Applications must be submitted through the federal government’s single-entry portal, Grants.gov. Submission deadlines are not available until the Program Announcement is released. For email notification when Program Announcements are released, subscribe to program-specific news and updates under “Email Subscriptions” on the eBRAP homepage at https://eBRAP.org. For more information about other CDMRP-administered programs, please visit the CDMRP website (http://cdmrp.army.mil).

Point of Contact:
CDMRP Public Affairs
301-619-9783
usarmy.detrick.medcom-cdmrp.mbx.cdmrp-public-affairs@mail.mil
Subject: DoD Accelerating Innovation in Military Medicine Preannouncement

Defense Health Program
US Army Medical Research and Materiel Command (USAMRMC)
Accelerating Innovation in Military Medicine (AIMM)
Anticipated Funding Opportunity for Fiscal Year 2017 (FY17)

The FY17 AIMM Program Announcement and General Application Instructions for the following award mechanism are anticipated to be posted on Grants.gov in November 2017. Pre-application (Letter of Intent) and application deadlines will be available when the Program Announcement is released. This pre-announcement should not be construed as an obligation by the government, and funding of research projects received in response to the Program Announcement is contingent on the availability of Federal funds.

As directed by the Office of the Assistant Secretary of Defense for Health Affairs, the Defense Health Agency (DHA) J9, Research and Development Directorate, manages the Defense Health Program Research, Development, Test, and Evaluation appropriation. The managing agent for the anticipated Program Announcements/Funding Opportunities is the Congressionally Directed Medical Research Programs (CDMRP).


AIMM Research Award

- Independent investigators at all academic levels (or equivalent)
- Supports highly creative and conceptually innovative high-risk research with the potential to accelerate critical discoveries or major advancements that will significantly impact military health and medicine.
- Supports novel research concepts and development of enabling technologies.
- Supports applied research efforts that initiate or enhance potential game-changers; clinical trials are not allowed.
• Impact and Innovation are important aspects of the AIMM initiative.

• Projects proposed should be relevant to at least one DoD medical research program area. However, broadly applicable research projects with the potential to benefit multiple DoD medical research program areas are encouraged.

• Applications using synthetic or systems biology-based approaches are highly encouraged.

• Pre-application (Letter of Intent) is required.

• Maximum funding of **$350,000** for direct costs (plus indirect costs).

• Maximum period of performance is **18 months.**

A pre-application (Letter of Intent) is required and must be submitted through the electronic Biomedical Research Application Portal (eBRAP) at [https://eBRAP.org](https://eBRAP.org) prior to the pre-application deadline. All applications must conform to the final Program Announcement and General Application Instructions that will be available for electronic downloading from the [Grants.gov](https://www.grants.gov/) website at [https://www.grants.gov/](https://www.grants.gov/). The application package containing the required forms for each award mechanism will also be found on [Grants.gov](https://www.grants.gov/). A listing of all USAMRMC funding opportunities can be obtained on the [Grants.gov](https://www.grants.gov/) website by performing a basic search using CFDA Number 12.420.

Applications must be submitted through the federal government’s single-entry portal, [Grants.gov](https://www.grants.gov/). Submission deadlines are not available until the Program Announcement is released. For email notification when Program Announcements are released, subscribe to program-specific news and updates under “Email Subscriptions” on the eBRAP homepage at [https://eBRAP.org](https://eBRAP.org). For more information about other CDMRP-administered programs, please visit the [CDMRP website](http://cdmrp.army.mil).

**Point of Contact:**

CDMRP Public Affairs  
301-619-9783  
[usarmy.detrick.medcom-cdmrp.mbx.cdmrp-public-affairs@mail.mil](mailto:usarmy.detrick.medcom-cdmrp.mbx.cdmrp-public-affairs@mail.mil)
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
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<tbody>
<tr>
<td><strong>Emergency Medicine Interest Group Grants</strong></td>
<td>Society for Academic Emergency Medicine</td>
<td>05-Jan-2018</td>
<td>500 USD</td>
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</tr>
<tr>
<td>Contact Name</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>847-813-9823</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td></td>
<td></td>
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<tr>
<td>Sponsor Website</td>
<td><a href="https://www.saem.org/saem-foundation/">https://www.saem.org/saem-foundation/</a>....</td>
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<td>Program URL</td>
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<tr>
<td>Deadline Dates (ALL)</td>
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<tr>
<td>Synopsis</td>
<td>The SAEM Foundation recognizes the valuable role of emergency medicine medical student interest groups (EMIGs), and awards grants to support these groups’ educational activities.</td>
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<tr>
<td><strong>Grants Program</strong></td>
<td>Alden (John W.) Trust</td>
<td>05-Jan-2018</td>
<td>20,000 USD</td>
<td></td>
</tr>
<tr>
<td>Contact Name</td>
<td>Susan T. Monahan, Grants Coordinator</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>617-951-1108</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td><a href="mailto:susan.t.monahan@gmail.com">susan.t.monahan@gmail.com</a></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Sponsor Website</td>
<td><a href="http://www.cybergrants.com/alden/">http://www.cybergrants.com/alden/</a>....</td>
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<td>Program URL</td>
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<tr>
<td>Deadline Dates (ALL)</td>
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</tr>
<tr>
<td>Synopsis</td>
<td>The John W. Alden Trust provides support to organizations located within Eastern Massachusetts providing care and administering to the needs of children who are blind, retarded, disabled or who are either mentally or physically ill, or organizations engaged in medical and scientific research directed toward the prevention or cure of diseases and disabilities particularly affecting children.</td>
<td></td>
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<tr>
<td><strong>General Community Grants</strong></td>
<td>Richland County Foundation</td>
<td>05-Jan-2018</td>
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<td></td>
</tr>
<tr>
<td>Contact Name</td>
<td>Allie Watson</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>419-525-3020</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td><a href="mailto:awatson@rcfoundation.org">awatson@rcfoundation.org</a></td>
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<td>Program Title</td>
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<tr>
<td>Request for Applications (RFA) - Patricia S. Brown Breast Cancer Risk Reduction Education Research Projects</td>
<td>New York State Department of Health</td>
<td>DOH01-PBROWN-2015</td>
<td>11-Jan-2018</td>
<td>225,000 USD</td>
</tr>
<tr>
<td></td>
<td>Contact Name</td>
<td>Jeannine Tusch</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Contact Telephone</td>
<td>518-474-7002</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Contact Email</td>
<td><a href="mailto:hrsb@health.ny.gov">hrsb@health.ny.gov</a></td>
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<tr>
<td></td>
<td>Sponsor Website</td>
<td><a href="https://www.health.ny.gov/funding/">https://www.health.ny.gov/funding/</a></td>
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<td>Deadline Dates (ALL)</td>
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<tr>
<td></td>
<td>Synopsis</td>
<td>The purpose of the Patricia S. Brown Request for Applications (RFA) is to encourage the development and implementation of innovative pilot projects in breast cancer risk reduction education with rigorous evaluation and revision. Successful applications will propose the design of new educational strategies to elicit behavior changes intended to reduce specific risk factors associated with developing breast cancer. The HRSB is interested in supporting projects that go beyond replicating or updating existing programs and materials. Further, this support is not intended to fund smaller components of larger research projects.</td>
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<tr>
<td>Community Investment Grants</td>
<td>Midland Area Community Foundation</td>
<td>15-Jan-2018</td>
<td></td>
<td>Not Specified</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Melissa Kesterson, Program Officer</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Contact Telephone</td>
<td>989-839-9661</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Contact Email</td>
<td><a href="mailto:mkesterson@midlandfoundation.org">mkesterson@midlandfoundation.org</a></td>
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<td>Synopsis</td>
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<td>Program Title</td>
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<td>Sponsor Number</td>
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<td><strong>Regional Impact Grants - Southeast General Grants</strong></td>
<td>Community Foundation of Southeastern Connecticut</td>
<td>22-Jan-2018</td>
<td>30,000 USD</td>
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<td><strong>James Roosevelt, Jr., Leadership Fund</strong></td>
<td>Tufts Health Plan Foundation</td>
<td>22-Jan-2018 [LOI/Pre-App]</td>
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<tr>
<td><strong>Collaborative Project Support</strong></td>
<td>Arkansas Arts Council</td>
<td>05-Jan-2018</td>
<td>10,000 USD</td>
<td></td>
</tr>
</tbody>
</table>

**Synopsis**

The Midland Area Community Foundation (MACF) accepts proposals for its Community Investment Grants that fund a wide variety of community programs, such as arts and culture, civic improvement, education, environment, health, human services, recreation, and youth in Midland County.

The Southeast General Grants will support programs in Southeast Connecticut that align with the community impact areas of empowering youth and promoting basic needs and rights.

Tufts Health Plan Foundation awards grants to Massachusetts, New Hampshire, and Rhode Island nonprofits that improve healthy living with an emphasis on older adults. The James Roosevelt, Jr., Leadership Fund is designed to support community leaders in their work with multiple stakeholders toward a common community goal.
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<tr>
<td><strong>Collaborative Project Support</strong></td>
<td><strong>Arkansas Arts Council</strong></td>
<td><strong>26-Jan-2018</strong></td>
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<td><strong>10,000 USD</strong></td>
</tr>
<tr>
<td><strong>Synopsis</strong></td>
<td>Collaborative Project Support (CPS) grants can assist with the cost of such arts activities as presenting or sponsoring separate individual artists or arts companies selected by the applicant collaborators for particular projects, subsidizing fees for technicians hired for the project, or underwriting special expenses for projects that involve the collaborators’ own artists. Collaborative Project Support applicants may request up to $10,000.</td>
<td></td>
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<tr>
<td><strong>06881</strong> <a href="http://www.arkansasarts.org/aac-grants/collaborative-project-support">After-School/Summer Residency Arts in Education</a></td>
<td><strong>Arkansas Arts Council</strong></td>
<td><strong>26-Jan-2018</strong></td>
<td></td>
<td><strong>10,000 USD</strong></td>
</tr>
<tr>
<td><strong>Contact Name</strong></td>
<td>Jess Anthony</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Contact Telephone</strong></td>
<td>501-324-9768</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Contact Email</strong></td>
<td><a href="mailto:jess@arkansasarts.com">jess@arkansasarts.com</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Sponsor Website</strong></td>
<td><strong><a href="http://www.arkansasarts.org">http://www.arkansasarts.org</a></strong></td>
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<td><strong>Program URL</strong></td>
<td><strong><a href="http://www.arkansasarts.org/aac-grants/collaborative-project-support">http://www.arkansasarts.org/aac-grants/collaborative-project-support</a></strong></td>
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<tr>
<td><strong>Synopsis</strong></td>
<td>Arkansas Arts Council will award AIE After-School/Summer Residency (AS/SR) grants of up to $10,000 to sponsor artist residencies that provide positive alternatives for children and youth during non-school hours.</td>
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<tr>
<td><strong>67338</strong> <a href="http://www.tuftshealthplanfoundation.org/focus-areas.php?page=focus-areas/improving-systems">Systems and Best Practices Grants</a></td>
<td><strong>Tufts Health Plan Foundation</strong></td>
<td><strong>22-Jan-2018</strong></td>
<td></td>
<td>Not Specified</td>
</tr>
<tr>
<td><strong>Contact Name</strong></td>
<td>Cynthia Haas, AIE Program Manager</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Contact Telephone</strong></td>
<td>501-324-9769</td>
<td></td>
<td></td>
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<tr>
<td><strong>Contact Email</strong></td>
<td><a href="mailto:cynthia@arkansasheritage.org">cynthia@arkansasheritage.org</a></td>
<td></td>
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<tr>
<td><strong>Sponsor Website</strong></td>
<td><a href="http://www.tuftshealthplanfoundation.org/about-us.php?page=about-us/who-we-are">foundation@tufts-health.com</a></td>
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<td>Program Title</td>
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<td>Sponsor Number</td>
<td>Deadline Date</td>
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<td>CZM Projects of Special Merit Competition - FY2018</td>
<td>National Oceanic &amp; Atmospheric Administration/Department of Commerce</td>
<td>NOAA-NOS-OCM-2018-2005389</td>
<td>05-Jan-2018</td>
<td>250,000 USD</td>
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</tbody>
</table>

### Tufts Health Plan Foundation

Tufts Health Plan Foundation awards grants to Massachusetts, New Hampshire, and Rhode Island nonprofits that improve healthy living with an emphasis on older adults. Through its Policy and Advocacy focus area, the Foundation will support nonprofit organizations in their work to improve systems and best practices that influence and ultimately result in healthy communities and age-friendly cities.

### CZM Projects of Special Merit Competition - FY2018

- **Contact Name**: Elizabeth Mountz
- **Contact Telephone**: 240-533-0819
- **Contact Email**: Elizabeth.Mountz@noaa.gov
- **Sponsor Website**: [https://www.grants.gov/web/grants/view-opportunity.html?oppId=298334](https://www.grants.gov/web/grants/view-opportunity.html?oppId=298334)

The objective of Section 309 is to encourage States or Territories with federally-approved coastal management programs (CMPs) to continually improve their programs. The intent of Projects of Special Merit (PSM) funding is to offer CMPs the opportunity to develop innovative projects that further their approved enhancement area strategies and focus on national priorities. The Secretary is authorized to make grants to a CMP for the development and submission of Federally approved program changes that support attainment of one or more enhancement area objectives established at 15 C.F.R. § 923.122. PSM funds will be awarded on a competitive basis to CMPs. Proposed projects shall further the objectives of an approved enhancement area strategy but shall not be essential to meeting specific benchmarks in the strategy. PSM projects shall not be dependent on long term levels of funding to succeed.
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<tbody>
<tr>
<td><strong>68238</strong> Trusted Digital Solutions and Cybersecurity in Health and Care -- Raising Awareness and Developing Training Schemes on Cybersecurity in Hospitals</td>
<td>European Commission</td>
<td>SU-TDS-03-2018</td>
<td>None Posted</td>
<td>1,179,379 USD</td>
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<tr>
<td>Contact Name</td>
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<td>Contact Email</td>
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<tr>
<td>Deadline Dates (ALL)</td>
<td>This topic will address the challenge: Raising Awareness and Developing Training Schemes on Cybersecurity in Hospitals. The topic is part of the call: Trusted Digital Solutions and Cybersecurity in Health and Care.</td>
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<td>Synopsis</td>
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<tr>
<td><strong>50333</strong> Management Strategies for Treatment-Resistant Depression (Temporarily Suspended)</td>
<td>Patient-Centered Outcomes Research Institute (PCORI)</td>
<td>None Posted</td>
<td>10,000,000 USD</td>
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</tr>
<tr>
<td>Contact Name</td>
<td>202-827-7700</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Contact Telephone</td>
<td><a href="mailto:info@pcori.org">info@pcori.org</a></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Contact Email</td>
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<tr>
<td>Sponsor Website</td>
<td><a href="http://www.pcori.org">http://www.pcori.org</a></td>
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<td>Program URL</td>
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<td>Deadline Dates (ALL)</td>
<td>Temporarily Suspended: The Patient-Centered Outcomes Research Institute (PCORI) seeks to fund randomized clinical trials (RCTs) or observational studies that compare two or more alternatives for addressing the management of treatment-resistant depression among patients who have failed to obtain adequate remission after two adequate trials of antidepressant medications. The research is expected to examine direct comparisons of different treatment strategies and modalities (e.g., augmentation strategies versus switching to other treatment modalities, etc.) in patients with treatment-resistant depression.</td>
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<td><strong>67669</strong> Research and Explore Awesome Careers in Healthcare</td>
<td>Wyoming Department of Health</td>
<td>Continuous</td>
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<tr>
<td><strong>(REACH) Program</strong></td>
<td>Sharla Allen, Office of Rural Health Manager</td>
<td></td>
<td>Submission</td>
<td></td>
</tr>
<tr>
<td>Contact Name</td>
<td>Sharla Allen, Office of Rural Health Manager</td>
<td></td>
<td>307-777-7293</td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td><a href="mailto:sharla.allen@wyo.gov">sharla.allen@wyo.gov</a></td>
<td></td>
<td>202-827-7700</td>
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<tr>
<td>Contact Email</td>
<td><a href="mailto:sharla.allen@wyo.gov">sharla.allen@wyo.gov</a></td>
<td></td>
<td><a href="mailto:info@pcori.org">info@pcori.org</a></td>
<td>None Posted</td>
</tr>
<tr>
<td>Sponsor Website</td>
<td><a href="https://health.wyo.gov/publichealth/rural/officeofruralhealth/reach/">https://health.wyo.gov/publichealth/rural/officeofruralhealth/reach/</a></td>
<td></td>
<td><a href="http://www.pcori.org/funding-opportunities">http://www.pcori.org/funding-opportunities</a></td>
<td>None Posted</td>
</tr>
<tr>
<td>Deadline Dates (ALL)</td>
<td>The Research and Explore Awesome Careers in Healthcare (REACH) Program is an exciting program supported by the Wyoming Office of Rural Health (ORH) focusing on rural students in grades 5 – 8. The overall purpose of the Program is to increase awareness, interest, and understanding of health careers available in rural Wyoming through creative and interactive activities.</td>
<td></td>
<td><a href="http://www.pcori.org/funding-opportunities">http://www.pcori.org/funding-opportunities</a></td>
<td>None Posted</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>New Oral Anticoagulants (NOACs) in the Extended Treatment of Venous Thromboembolic Disease (Temporarily Suspended)</strong></th>
<th>Patient-Centered Outcomes Research Institute (PCORI)</th>
<th>None Posted</th>
<th>10,000,000 USD</th>
</tr>
</thead>
<tbody>
<tr>
<td>Contact Name</td>
<td>Driskill (Walter S. and Lucienne) Foundation</td>
<td>None Posted</td>
<td>75,000 USD</td>
</tr>
<tr>
<td>Contact Telephone</td>
<td></td>
<td>202-827-7700</td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td></td>
<td><a href="mailto:info@pcori.org">info@pcori.org</a></td>
<td></td>
</tr>
<tr>
<td>Sponsor Website</td>
<td></td>
<td><a href="http://www.pcori.org/funding-opportunities">http://www.pcori.org/funding-opportunities</a></td>
<td>None Posted</td>
</tr>
<tr>
<td>Program URL</td>
<td></td>
<td><a href="http://www.pcori.org/funding-opportunities">http://www.pcori.org/funding-opportunities</a></td>
<td>NonePosted</td>
</tr>
<tr>
<td>Deadline Dates (ALL)</td>
<td>The Patient-Centered Outcomes Research Institute (PCORI) seeks to fund randomized clinical trials (RCTs) or observational studies that compare two or more alternatives for addressing management of deep vein thrombosis (DVT) or pulmonary embolism (PE) with extended anticoagulation treatment. The research is expected to examine how different strategies for extended anticoagulation treatment compare for patients who have completed a course of anticoagulation treatment for an initial episode of DVT or PE.</td>
<td></td>
<td>None Posted</td>
</tr>
</tbody>
</table>

Non-Federal Funding Opportunities: January 2018
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
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<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Contact Name</td>
<td>Contact Telephone</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td><a href="mailto:kmn@driskillfoundation.com">kmn@driskillfoundation.com</a></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Sponsor Website</td>
<td><a href="http://driskillfoundation.com/?page_id=106">http://driskillfoundation.com/?page_id=106</a></td>
<td></td>
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</tr>
<tr>
<td>Program URL</td>
<td><a href="http://driskillfoundation.com/?page_id=297">http://driskillfoundation.com/?page_id=297</a></td>
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</tr>
<tr>
<td>Deadline Dates (ALL)</td>
<td>Temporarily Suspended: The sponsor provides grants which benefit research, development and use of medical treatments and medicines used in such treatments. Also, the Foundation will seek to provide assistance to relieve and eliminate child abuse and provide assistance to infants and children who are without proper homes. Appropriate grant applications will be considered from tax exempt organizations located within the United States.</td>
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</tr>
<tr>
<td>58586 Rural Economic Development Loan and Grant Program (Defunct)</td>
<td>Rural Business - Cooperative Service/Department of Agriculture</td>
<td>None Posted</td>
<td>Not Specified</td>
<td></td>
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<tr>
<td>Contact Name</td>
<td>Contact Telephone</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>202-720-1400</td>
<td></td>
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<tr>
<td>Contact Email</td>
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<tr>
<td>Program URL</td>
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<tr>
<td>Deadline Dates (ALL)</td>
<td>The sponsor invites applications for loans and grants under the Rural Economic Development Loan and Grant (REDLG) program. Applications will only be accepted for projects that promote rural economic development and job creation.</td>
<td></td>
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</tr>
<tr>
<td>21422 Grant Programs - Medical Research</td>
<td>Keck (W. M.) Foundation</td>
<td>None Posted</td>
<td>2,000,000 USD</td>
<td></td>
</tr>
<tr>
<td>Contact Name</td>
<td>Contact Telephone</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>213-680-3833</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Contact Email</td>
<td><a href="mailto:Research@wmkeck.org">Research@wmkeck.org</a></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Sponsor Website</td>
<td><a href="http://www.wmkeck.org">http://www.wmkeck.org</a></td>
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<tr>
<td>Program Title</td>
<td>Sponsor Name</td>
<td>Sponsor Number</td>
<td>Deadline Date</td>
<td>Funding Amount</td>
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<td>------------------------------------------------------------------------------</td>
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</tr>
<tr>
<td><strong>Program Title</strong></td>
<td><strong>Program URL</strong></td>
<td><strong>Deadline Dates (ALL)</strong></td>
<td><strong>Synopsis</strong></td>
<td></td>
</tr>
<tr>
<td>&quot;The Medical Research Program seeks to support pioneering discoveries in medical research by funding the high-risk/high-impact work of leading researchers, laying the groundwork for new paradigms, technologies and discoveries that will save lives, provide innovative solutions, and add to our understanding of the world.&quot;</td>
<td></td>
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<tr>
<td>35226 Community Screening and Treatment Coordination (CSTC) Grants</td>
<td>Komen (Susan G.) Maryland</td>
<td>None Posted</td>
<td>Not Specified</td>
<td></td>
</tr>
<tr>
<td>Contact Name: Kelly Kesler</td>
<td>Contact Telephone: 410-938-8990</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email: <a href="mailto:kkesler@komenmd.org">kkesler@komenmd.org</a></td>
<td>Sponsor Website: <a href="http://www5.komen.org/ResearchGrants/FundingOpportunities.html">http://www5.komen.org/ResearchGrants/FundingOpportunities.html</a></td>
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<tr>
<td>Program URL: <a href="http://www.wmkeck.org/grant-programs/research">http://www.wmkeck.org/grant-programs/research</a></td>
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<tr>
<td>Deadline Dates (ALL)</td>
<td>Synopsis: Community Screening and Treatment Coordination (CSTC) Grants fund community projects that provide coordination of clinical breast exams (CBEs), screening mammograms, diagnostic services and treatment services to the medically underserved. Coordination services which ultimately facilitate access to and completion of care will also be covered including: navigation and case management, transportation, child care, meals and groceries during active treatment, financial assistance to cover co-pays and daily-living bills.</td>
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<tr>
<td>61845 Behavioral Health Workforce Education and Training (BHWET) Program</td>
<td>Bureau of Health Workforce/HRSA/DHHS</td>
<td>HRSA-17-070</td>
<td>None Posted</td>
<td>1,920,000 USD</td>
</tr>
<tr>
<td>Contact Name: Nandini Assar</td>
<td>Contact Telephone: 301-443-4920</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email: <a href="mailto:wweisenberg@hrsa.gov">wweisenberg@hrsa.gov</a></td>
<td>Sponsor Website: <a href="https://www.grants.gov/web/grants/view-opportunity.html?oppId=293172">https://www.grants.gov/web/grants/view-opportunity.html?oppId=293172</a></td>
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<td></td>
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<tr>
<td>Program URL: <a href="https://www.grants.gov/web/grants/view-opportunity.html?oppId=293172">https://www.grants.gov/web/grants/view-opportunity.html?oppId=293172</a></td>
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<tr>
<td>Deadline Dates (ALL)</td>
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</tbody>
</table>
### Eugene Washington PCORI Engagement Award Program

**Program Title:** Eugene Washington PCORI Engagement Award Program

**Sponsor:** Patient-Centered Outcomes Research Institute (PCORI)

**Contact Name:** None Posted

**Contact Telephone:** 202-370-9312

**Contact Email:** ea@pcori.org

**Sponsor Website:** [http://www.pcori.org/funding/opportunities](http://www.pcori.org/funding/opportunities)

**Program URL:** [http://www.pcori.org/funding-opportunities/announcement/eugene-washington-pcori-engagement-award-program](http://www.pcori.org/funding-opportunities/announcement/eugene-washington-pcori-engagement-award-program)

**Deadline Dates (ALL):** None Posted

**Funding Amount:** 250,000 USD

**Synopsis:** The Patient-Centered Outcomes Research Institute (PCORI) plans to award $20.5 million in FY 2018 as part of the Eugene Washington PCORI Engagement Awards program. These awards support projects that encourage active integration of patients, caregivers, clinicians, and other healthcare stakeholders as integral members of the patient-centered outcomes research/clinical effectiveness research (PCOR/CER) enterprise.

### Broad Agency Announcement (BAA) for Advanced Research and Development to Expedite the Identification, Development, and Manufacturing of Medical Countermeasures against Infectious Diseases - BARDA

**Program Title:** Broad Agency Announcement (BAA) for Advanced Research and Development to Expedite the Identification, Development, and Manufacturing of Medical Countermeasures against Infectious Diseases - BARDA

**Sponsor:** Biomedical Advanced Research and Development Authority/ASPR/DHHS

**Contact Name:** None Posted

**Contact Telephone:** Not Specified

**Contact Email:** Not Specified

**Sponsor Website:** [http://www.grants.gov/view-opportunity.html?oppId=279730](http://www.grants.gov/view-opportunity.html?oppId=279730)

**Program URL:** [https://www.fbo.gov/index?s=opportunity&mode=form&id=ee0398a4c2b023f9ac5db86b01583604&tab=core&_cview=1](https://www.fbo.gov/index?s=opportunity&mode=form&id=ee0398a4c2b023f9ac5db86b01583604&tab=core&_cview=1)

**Deadline Dates (ALL):** None Posted

**Funding Amount:** Not Specified

**Synopsis:** BARDA encourages the advanced research, development and acquisition of medical countermeasures such as vaccines,
therapeutics, and diagnostics, as well as innovative approaches to meet the threat of Chemical, Biological, Radiological and Nuclear (CBRN) agents in support of the preparedness mission and priorities of the HHS Public Health Emergency Medical Countermeasures Enterprise (PHEMCE) articulated in the 2014 PHEMCE Implementation Plan for CBRN Threats. The purpose of this BAA is to solicit proposals that focus on one or more of the areas of interest.

<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>96598 Policy and Advocacy Grants</td>
<td>Tufts Health Plan Foundation</td>
<td>None Posted</td>
<td>Not Specified</td>
<td></td>
</tr>
<tr>
<td>Contact Name</td>
<td><a href="mailto:foundation@tufts-health.com">foundation@tufts-health.com</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Contact Email</td>
<td><a href="http://www.tuftshealthplanfoundation.org/about-us.php?page=about-us/who-we-are">http://www.tuftshealthplanfoundation.org/about-us.php?page=about-us/who-we-are</a></td>
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<tr>
<td>Sponsor Website</td>
<td><a href="http://www.tuftshealthplanfoundation.org/focus-areas.php?page=focus-areas/policy-change">http://www.tuftshealthplanfoundation.org/focus-areas.php?page=focus-areas/policy-change</a></td>
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<tr>
<td>Program URL</td>
<td>Tufts Health Plan Foundation</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Deadline Dates (ALL)</td>
<td>Tufts Health Plan Foundation awards grants to Massachusetts, New Hampshire, and Rhode Island nonprofits that improve healthy living with an emphasis on older adults. Through its Policy and Advocacy focus area, the Foundation will support efforts that are inclusive, collaborative, address quality of life, and improve conditions for all across the lifespan.</td>
<td></td>
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</tr>
<tr>
<td>Synopsis</td>
<td></td>
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</tr>
</tbody>
</table>

65413 Grants Program                                | Michigan State Medical Society (MSMS) Foundation | None Posted | Not Specified |
| Contact Name                                       | Carrie Wheeler, Coordinator          |                |               |
| Contact Telephone                                 | c wheeler@m s m s.org                 |                |               |
| Contact Email                                     | https://www.msms.org/AboutMSMS/Foundation.aspx |                |               |
| Sponsor Website                                   | https://msms.org/AboutMSMS/Foundation/GrantsandAwards/FoundationGrantApplication.aspx |                |               |
| Program URL                                       | The MSMS Foundation is to supports public or professional education, research programs, and projects in the field of health and encourage the advancement of healthy lifestyles and the prevention, diagnosis or cure of disease. The MSMS Foundation assists with activities that support physicians and MSMS. |
| Deadline Dates (ALL)                              |                                     |                |               |               |
| Synopsis                                           |                                     |                |               |               |

62891 Delta Health Care Services Grant Program      | Rural Business - Cooperative RDBCP-DHCS-2017 | None Posted   | 1,000,000 USD |
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Service/Department of Agriculture</td>
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<tr>
<td>Contact Name</td>
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<td></td>
<td></td>
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</tr>
<tr>
<td>Contact Telephone</td>
<td>202-690-1374</td>
<td></td>
<td></td>
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<tr>
<td>Contact Email</td>
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<tr>
<td>Deadline Dates (ALL)</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Synopsis</td>
<td>Rural Business--Cooperative Service is accepting fiscal year (FY) 2017 applications for the Delta Health Care Services (DHCS) grant program. Awards of up to $1.0 million each are available.</td>
<td></td>
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</table>

<table>
<thead>
<tr>
<th>67841</th>
<th><strong>Grants - Giving Programs (Temporarily Suspended)</strong></th>
<th>Healthcare Foundation for Orange County</th>
<th>None Posted</th>
<th>Not Specified</th>
</tr>
</thead>
<tbody>
<tr>
<td>Contact Name</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>714-245-1650</td>
<td></td>
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<tr>
<td>Contact Email</td>
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<td></td>
<td></td>
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<tr>
<td>Sponsor Website</td>
<td><a href="http://www.hfoc.org/grants.html">http://www.hfoc.org/grants.html</a></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Deadline Dates (ALL)</td>
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<tr>
<td>Synopsis</td>
<td>The Healthcare Foundation for Orange County seeks to fund innovative projects, which will improve the health of residents in Central Orange County, and reduce their need for hospitalization. This “Partners for Health” call for proposals seeks applications from partnered efforts of local nonprofit hospitals and community-based organizations to attain this goal.</td>
<td></td>
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</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>83847</th>
<th><strong>Kaiser Permanente Community Fund: Implementation Grant (Temporarily Suspended)</strong></th>
<th>Northwest Health Foundation</th>
<th>None Posted</th>
<th>Not Specified</th>
</tr>
</thead>
<tbody>
<tr>
<td>Contact Name</td>
<td>Michael Reyes</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>503-220-1955</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td><a href="mailto:michael@northwesthealth.org">michael@northwesthealth.org</a></td>
<td></td>
<td></td>
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</table>

**Non-Federal Funding Opportunities: January 2018**
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Sponsor Website</strong></td>
<td><a href="http://www.northwesthealth.org/kpcf/">http://www.northwesthealth.org/kpcf/</a></td>
<td></td>
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<td><strong>Program URL</strong></td>
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<tr>
<td><strong>Deadline Dates (ALL)</strong></td>
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<tr>
<td><strong>Synopsis</strong></td>
<td>Kaiser Permanente Community Fund at Northwest Health Foundation supports community-driven efforts to address factors in the social, policy, and physical environment that impact community health. Focus is on targeted investment in three social determinants of health: early life and childhood development, educational attainment and economic opportunity. Both Capacity-Building Grants and Implementation Grants may be awarded.</td>
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<tr>
<td><strong>Contact Name</strong></td>
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<tr>
<td><strong>Contact Telephone</strong></td>
<td>650-368-6022</td>
<td></td>
<td></td>
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<tr>
<td><strong>Contact Email</strong></td>
<td><a href="mailto:info@vascularcures.org">info@vascularcures.org</a></td>
<td></td>
<td></td>
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</tr>
<tr>
<td><strong>Sponsor Website</strong></td>
<td><a href="http://vascularcures.org/about">http://vascularcures.org/about</a></td>
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<tr>
<td><strong>Program URL</strong></td>
<td><a href="http://vascularcures.org/research/wylie-scholar-program">http://vascularcures.org/research/wylie-scholar-program</a></td>
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<tr>
<td><strong>Deadline Dates (ALL)</strong></td>
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<tr>
<td><strong>Synopsis</strong></td>
<td>Vascular Cures' Wylie Scholar Program provides financial assistance to outstanding surgeons at the early stage of their careers to help them develop as academic vascular surgeon-scientists.</td>
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<tr>
<td><strong>Sponsor Website</strong></td>
<td><a href="http://vascularcures.org/about">http://vascularcures.org/about</a></td>
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<tr>
<td><strong>Program URL</strong></td>
<td><a href="http://vascularcures.org/research/wylie-scholar-program">http://vascularcures.org/research/wylie-scholar-program</a></td>
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<td><strong>Contact Name</strong></td>
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<tr>
<td><strong>Contact Telephone</strong></td>
<td>207-846-9132</td>
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<td></td>
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<tr>
<td><strong>Contact Email</strong></td>
<td><a href="mailto:info@davisfoundations.org">info@davisfoundations.org</a></td>
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<tr>
<td><strong>Sponsor Website</strong></td>
<td><a href="http://www.davisfoundations.org/dff/guidelines">http://www.davisfoundations.org/dff/guidelines</a></td>
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<td><strong>Program URL</strong></td>
<td><a href="http://www.davisfoundations.org/dff/apply">http://www.davisfoundations.org/dff/apply</a></td>
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<tr>
<td><strong>Deadline Dates (ALL)</strong></td>
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<tr>
<td><strong>Synopsis</strong></td>
<td>The Davis Family Foundation provides grants primarily to Maine-based educational, medical and cultural/arts charitable organizations in support of a wide variety of worthwhile projects.</td>
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<tr>
<td>Program Title</td>
<td>Sponsor Name</td>
<td>Sponsor Number</td>
<td>Deadline Date</td>
<td>Funding Amount</td>
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<tr>
<td>AMENDMENT -- Broad Agency Announcement (BAA) for the Advanced Development of Medical Countermeasures for Pandemic Influenza- BARDA</td>
<td>Biomedical Advanced Research and Development Authority/ASPR/DHHS</td>
<td>BAA-16-100-SOL-00002</td>
<td>None Posted</td>
<td>Not Specified</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Anna Maria Padlan</td>
<td>301-443-1737</td>
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<td>Contact Telephone</td>
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<td></td>
<td>Contact Email</td>
<td><a href="mailto:APadlan@hrsa.gov">APadlan@hrsa.gov</a></td>
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<td></td>
<td>Sponsor Website</td>
<td><a href="http://www.grants.gov/view-opportunity.html?oppId=290040">http://www.grants.gov/view-opportunity.html?oppId=290040</a></td>
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<td></td>
<td>Program URL</td>
<td><a href="https://www.fbo.gov/index?s=opportunity&amp;mode=form&amp;id=7385613ec6a9fd810553d3d7a2fba297&amp;tab=core&amp;_cview=1">https://www.fbo.gov/index?s=opportunity&amp;mode=form&amp;id=7385613ec6a9fd810553d3d7a2fba297&amp;tab=core&amp;_cview=1</a></td>
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<td></td>
<td>Deadline Dates (ALL)</td>
<td>BARDA encourages the advanced research, development and acquisition of medical countermeasures such as vaccines, therapeutics, and diagnostics, as well as innovative approaches to meet the threat of Pandemic Influenza in support of the preparedness mission and priorities of the HHS Public Health Emergency Medical Countermeasures Enterprise (PHEMCE) articulated in the 2014 PHEMCE Implementation Plan. The purpose of this BAA is to solicit proposals that focus on one or more of the following area of interest as listed below: Personal Protective Equipment (Mask and Respirators) for Influenza Infection for All-Hazards; Full-Featured Continuous Ventilators for Influenza and All-Hazards; Influenza Test Systems and Diagnostic Tools; Influenza Therapeutics; and Influenza Vaccines.</td>
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<tr>
<td>Health Care Delivery System Innovations for Children with Medical Complexity</td>
<td>Maternal and Child Health Bureau/HRSA/DHHS</td>
<td>HRSA-17-100</td>
<td>None Posted</td>
<td>12,800,000 USD</td>
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<tr>
<td></td>
<td>Contact Name</td>
<td>Anna Maria Padlan</td>
<td>301-443-1737</td>
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<td></td>
<td>Contact Telephone</td>
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<td>Program URL</td>
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<tr>
<td></td>
<td>Deadline Dates (ALL)</td>
<td>The Health Resources and Services Administration (HRSA), Maternal and Child Health Bureau (MCHB) is accepting applications for fiscal year (FY) 2017 Health Care Delivery System Innovations for Children with Medical Complexity. The purpose of this funding initiative is to improve the quality of life for children with medical complexity (CMC), the wellbeing of</td>
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</table>
their families, and the cost-effectiveness of their care, through development and implementation of innovative care and payment models using a Collaborative Improvement and Innovation Network (CoIIN) approach. A CoIIN is made up of teams of self-motivated individuals/organizations with a shared vision, collaborating to achieve a common goal by sharing ideas, information, and quality improvement (QI) work.

94133  National Training Conference on Responding to Crime Victims with Disabilities (Temporarily Suspended)  Office for Victims of Crime/Department of Justice  OVC-2010-2570  None Posted  800,000 USD

Contact Name: Jasmine D'Addario-Fobian, Victim Justice Program Specialist
Contact Telephone: 202-305-3332
Contact Email: joyce.frost@usdoj.gov
Sponsor Website: http://www.ojp.usdoj.gov/ovc/fund/pdftxt/FY2010_NationalTrainingConf.pdf
Program URL: http://www07.grants.gov/view-opportunity.html?oppId=52813
Synopsis: Temporarily Suspended. The sponsor invites proposals from national-scope organizations with demonstrated interest and expertise in the area of the criminal victimization of persons with disabilities to develop and administer a national-scope training conference for practitioners who respond to victims with disabilities.

71411  Wells Fargo Charitable Contributions -- California  Wells Fargo  None Posted  Not Specified

Contact Name: Sandy Cha, Community Affairs Manager
Contact Telephone: 559-437-7660
Contact Email: Sandy.cha@wellsfargo.com
Sponsor Website: http://www.wellsfargo.com
Program URL: https://www.wellsfargo.com/about/charitable/ca_guidelines
Synopsis: Wells Fargo is offers support to organizations that work to strengthen California communities. They look for projects that keep communities strong, diverse, and vibrant. In addition to programs offering financial support, Wells Fargo has built an internal culture of giving back to our communities through the promotion of volunteerism among team members. While They make grants in three primary areas: Community Development, Education, and Human Services, they are also supportive of those nonprofit organizations for which Wells Fargo team members have made a commitment to volunteer via direct service
<table>
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<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<tr>
<td>Advocacy Grants Program - Promoting Policy Change</td>
<td>Drug Policy Alliance</td>
<td>None Posted</td>
<td>50,000 USD</td>
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<tr>
<td>Maryland Industrial Partnerships</td>
<td>University of Maryland</td>
<td>None Posted</td>
<td>200,000 USD</td>
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<tr>
<td>Grants Program</td>
<td>Drown (Joseph) Foundation</td>
<td>None Posted</td>
<td>Not Specified</td>
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</tbody>
</table>

**Synopsis**

The Promoting Policy Change fund supports cutting-edge drug policy reform organizations, mostly working on the local level.

Maryland Industrial Partnerships (MIPS) promotes the development and commercialization of products and processes through industry/university research partnerships. MIPS provides matching funds to help Maryland companies pay for the university research. Projects are initiated by the companies to meet their own research and development goals.
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
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<tr>
<td><strong>Joseph Drown Foundation</strong></td>
<td>California Institute for Regenerative Medicine</td>
<td>None Posted</td>
<td>Not Specified</td>
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<tr>
<td><strong>Partnering Opportunity for Discovery Stage Research Projects: The Quest Awards (DISC 2)</strong></td>
<td>California Institute for Regenerative Medicine</td>
<td>None Posted</td>
<td>Not Specified</td>
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<tr>
<td><strong>Liberty Mutual Education Initiative</strong></td>
<td>Liberty Mutual Foundation</td>
<td>None Posted</td>
<td>Not Specified</td>
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**Synopsis**

The Joseph Drown Foundation provides support in the areas of education, medical and scientific research, community, health and social services and, to a lesser degree, the arts and humanities. Tax-exempt organizations, primarily in the state of California, are eligible.

**Synopsis**

The Quest Awards Program will promote the discovery of promising new stem cell-based technologies that could be translated to enable broad use and ultimately, improve patient care. Projects funded through the Quest Awards should propose technology that is uniquely enabled by human stem/progenitor cells or directly reprogrammed cells, or uniquely enabling for the advancement of stem cell-based therapies.

**Synopsis**

The goals of The Liberty Mutual Foundation Education Initiative are to improve the educational achievement and opportunities for disadvantaged youth in the city of Boston, Massachusetts. The Education Initiative intends to locate and support educational programs at all grade levels that seek to build on prior academic success and that highlight a path to post
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<tr>
<td>Effective Communication for People with Disabilities: Before, During, and After Emergencies (Temporarily Suspended)</td>
<td>National Council on Disability</td>
<td>01-12</td>
<td>None Posted</td>
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<td></td>
<td>Robyn Powell</td>
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<td></td>
<td>202-272-2008</td>
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<td></td>
<td><a href="mailto:rpowell@ncd.gov">rpowell@ncd.gov</a></td>
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<td><a href="http://www.ncd.gov/newsroom/research/Effective_Communication_Pre-solicitation_Notice">http://www.ncd.gov/newsroom/research/Effective_Communication_Pre-solicitation_Notice</a></td>
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<td></td>
<td>The National Council on Disability is interested in evaluating effective communication for Americans with disabilities before, during, and after emergencies. The sponsor expects to make one award.</td>
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<td>EMTS Provider Grants</td>
<td>Colorado Department of Public Health and Environment</td>
<td>None Posted</td>
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<tr>
<td></td>
<td>Eric Schmidt</td>
<td></td>
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<td></td>
<td>303-692-6491</td>
<td></td>
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<tr>
<td></td>
<td><a href="mailto:eric.schmidt@state.co.us">eric.schmidt@state.co.us</a></td>
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<td></td>
<td><a href="https://www.colorado.gov/pacific/cdphe/all-funding">https://www.colorado.gov/pacific/cdphe/all-funding</a></td>
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<td><a href="https://www.colorado.gov/pacific/cdphe/apply-ems-and-trauma-funds">https://www.colorado.gov/pacific/cdphe/apply-ems-and-trauma-funds</a></td>
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<td></td>
<td>Funding is available for improving and expanding Colorado’s Emergency Medical and Trauma Services (EMTS) system.</td>
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<tr>
<td>Grants Program</td>
<td>Brooks (Gladys) Foundation</td>
<td>None Posted</td>
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<tr>
<td></td>
<td>Mrs. Kathy Petry</td>
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<td></td>
<td>516-746-6103</td>
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<td></td>
<td><a href="mailto:kathy@gladysbrooksfoundation.org">kathy@gladysbrooksfoundation.org</a></td>
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<tr>
<td><strong>76782 Health Grants (Chicago)</strong></td>
<td>Prince Charitable Trusts</td>
<td>None Posted</td>
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<td>Sponsor Website</td>
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<td>Deadline Dates (ALL)</td>
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<tr>
<td>Synopsis</td>
<td>The Gladys Brooks Foundation supports non-profit libraries, educational institutions, hospitals, and clinics. Grants will be considered where outside funding (including governmental) is not available, the project will be largely funded by the grant unless the grant request covers a discrete component of a larger project, and funds will be used for capital projects including equipment or endowments.</td>
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<tr>
<td>Contact Name</td>
<td>Teri Fron, Grants Manager</td>
<td></td>
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<tr>
<td>Contact Telephone</td>
<td>312-216-1963</td>
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<tr>
<td>Contact Email</td>
<td><a href="mailto:tfron@prince-trusts.org">tfron@prince-trusts.org</a></td>
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<td><a href="http://princetrusts.org">http://princetrusts.org</a></td>
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<td><a href="http://princetrusts.org/chicago/chicago-areas-of-interest/health/">http://princetrusts.org/chicago/chicago-areas-of-interest/health/</a></td>
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<tr>
<td>Deadline Dates (ALL)</td>
<td>The Trusts provide support for projects that improve morale among health care providers in hospitals and community-based medical settings. Priority will be given to projects resulting in better health outcomes for low-income children and youth.</td>
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<tr>
<td><strong>41503 DTAF/Dental Lifeline Network Grant for Projects Related to Improving Oral Health Care for Medically Comprised or Special Needs Patients (Temporarily Suspended)</strong></td>
<td>Dental Trade Alliance Foundation</td>
<td>None Posted</td>
<td>25,000 USD</td>
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<tr>
<td>Sponsor Website</td>
<td><a href="https://www.dentaltradealliance.org/foundation/grants">https://www.dentaltradealliance.org/foundation/grants</a></td>
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<td>Deadline Dates (ALL)</td>
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<td>Program Title</td>
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<td>Sponsor Number</td>
<td>Deadline Date</td>
<td>Funding Amount</td>
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<td>The DTA Foundation will fund $25,000 for one project per year, whereby the grant recipient has submitted a project proposal specifically related to providing access to comprehensive dentistry for society’s most vulnerable individuals with disabilities or who are elderly or medically compromised. The project proposal must be innovative in nature and be able to demonstrate how it would be sustainable and replicable once established.</td>
<td>Fish and Wildlife Service/Department of the Interior</td>
<td>F17PS00848</td>
<td>None Posted</td>
<td>Not Specified</td>
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</table>

**Synopsis**

The U.S. Fish and Wildlife Service (USFWS) Contracting and General Services (CGS) Region 1 has been tasked to solicit for and procure a firm-fixed-price (FFP) contract to determine the success rate of utilizing social attraction techniques (e.g., decoys and audio) and habit management to relocate a portion of the red-footed booby colony located in the impact area of the Kaneohe Bay Range Training Facility at Marine Corps Base Hawaii. Project is unrestricted and open to any size business. Applicable NAICS code is 813312. Small business size is defined as $15.0 million or less annually when averaged over a three year period. The period of performance for the project is from date of award and for completion by September 30, 2020. The following is an overview of the required tasks. Red-footed boobies (Sula sula) are seabirds found on O‘ahu, Kaua‘i, the Northwestern Hawaiian Islands, and throughout the tropics. On O‘ahu, a red-footed booby colony of approximately 2,000 individuals occurs at Ulupā‘u Crater, Marine Corps Base Hawai‘i (MCBH). Ulupā‘u Crater is used by the Marine Corps as a weaponsrange. Fire is a major threat to this colony and has resulted in the direct mortality as well as loss of roosting and nesting habitat. Occasionally, errant shots from weapons training have caused mortality of red-footed boobies. To address these impacts, the Marine Corps have developed a network of firebreaks, firehydrants, and water cannons. In addition, in an attempt to encourage the boobies to move to habitat outside the firebreak road, artificial nesting platforms were installed. The platforms are used very little for nesting, and occasionally for roosting. Although habitat is available outside the training area and training continues, red-footed boobies continue to remain and return to the area to breed. Red-footed
boobies are attracted to breeding sites that already have red-footed boobies present and habitually return to the same location to nest each year. Therefore, it is unlikely red-footed boobies will colonize unoccupied habitat on its own. Social attraction methods (i.e., visual and/or acoustic) have been successfully used to attract adult seabirds to a specific site for the purpose of establishing a breeding colony. The proposed project involves using social attraction techniques to attract red-footed boobies to locations outside of the current breeding colony and away from the training impact area. Red-footed booby decoys will be used as a visual cue and red-footed booby playback calls as the acoustic cue. In addition to social attraction techniques, roosting/nesting trees will be removed (outside of the breeding season) from a selected site within the weapons range to encourage red-footed boobies to relocate to suitable habitat outside of the impact area. Objective The objective of this investigation is to determine the success rate of utilizing social attraction techniques (e.g., decoys and audio) and habitat management to relocate a portion of the red-footed booby colony to one or two areas located outside of the impact area of the Kaneohe Bay Range Training Facility. Scope of Work The project will be conducted at the Marine Corps Base Hawaii located in Kaneohe on the island of O‘ahu, Hawaii. Two attraction sites have been selected based upon red-footed booby habitat preferences and Marine Corps mission requirements. One site occurs within Ulupa‘u Crater and is adjacent to the existing colony and the second site occurs on the outside slope of Ulupa‘u Crater. Both sites have been approved by MCBH. The tree removal site at Ulupa‘u Crater was selected based upon the area within the colony that receives high impact levels due to weapons training and lowest nesting success. Photos of both attraction sites and the tree removal site can be found within the document, RFBO Social Attraction Project Summary. The investigation will be conducted in two phases. Phase one involves: working out logistics; purchasing supplies and specialized equipment (e.g., red-footed booby decoys, audio recording/playback equipment, bird banding supplies, satellite tags or other temporary bird tracking device); recording red-footed booby calls at the colony to be used for playback; installing decoys and equipment; maintaining decoys and playback equipment at the sites; and monitoring the effects of decoys and audio playback with regards to attracting birds to the selected sites. Phase two involves: removing nesting trees located adjacent to the range impactzone; capturing birds to band and place temporary tracking devices (minimum of 20 birds); tracking red-footed boobies to observe their response to the tree removal and determine their location post tree removal; continued maintenance of decoys and playback equipment at the sites; and continued monitoring of the effects of decoys and audio playback with regards to attracting birds to the selected sites. Tree removal will be the responsibility of MCBH, and will be conducted in coordination with this investigation. Tree removal must take place during the non-breeding season within the months of September through October. Banding of birds and placement of tracking devices must be completed prior to tree removal. Monitoring and maintenance of decoys and equipment will be conducted on a monthly basis, likely on the weekend based upon access to the sites (e.g., training occurs infrequently on the weekends, but nearly every weekday). Monitoring for the presence of red-footed boobies is best conducted at day break when roosting birds are present at the colony or right before it gets dark when
the birds would be returning to the colony to roost for the night. Information to be recorded includes but is not limited to the number of birds within 100 feet (30.5 meters) of each attraction site (note if birds flyby), number of birds roosting at each attraction site, photo documentation of birds at the attraction sites. Monthly site visits would also include maintenance of decoys and playback equipment. Decoys will be maintained in the correct position and in good shape and playback equipment maintained in good working condition and batteries replaced as needed. Pacific Islands Fish and Wildlife Office (PIFWO) Biologists, MCBH Environmental Staff, and the Contractor will collaborate and work out details regarding preparations (e.g., logistics, decoy design) and conducting field work. Funds will be provided to the Contractor to purchase equipment and supplies for the project, salary for work conducted during Phases one and two including data analysis and preparation of Annual Reports and the Final Report. Government Furnished Equipment, Materials/Information, or Personnel Oversight of the project and field assistance will be provided by a PIFWO Biologist from the O‘ahu, Kaua‘i, Northwestern Hawaiian Islands, and America Samoa Team. Additional field assistance will be provided by another PIFWO Biologist from this same Team. MCBH Environmental Staff will coordinate site visits and collaborate with PIFWO Biologists and the Contractor throughout the project. Tree removal activities will be conducted by MCBH personnel. The capturing of red-footed boobies for banding and placement of tracking devices takes place within the tree removal site, which occurs within an unexploded ordnance area. Therefore, an Explosive Ordnance Division escort and Medical Corpsmen support is required and will be provided by MCBH during this portion of the project. Period of Performance Phase 1: Preparation/Equipment & Supply Acquisition/Install & Maintain Decoys & Equipment/Data Collection/Monthly Monitoring - FY 2017 Phase 2: Bird Capturing, Banding, Tracking Device/Bird tracking/Tree Removal/Maintain Decoys & Equipment/Data Collection/Monthly Monitoring - FY 2018 Maintain Decoys & Equipment/Data Collection/Monthly Monitoring - FY 2019 Data Analysis/Deliver Final Report - FY 2020 To be completed by September 30, 2020. Deliverables Decoys The red-footed booby decoys need to be of sufficient quality, similar in appearance to the species, and withstand the elements (e.g., sun, wind, salt spray). If the decoy is made of wood, it must be resistant to termites. Refer to the document, Red-footed Booby Decoy Specification Sheet for additional details regarding the decoy design. The contractor will work with the PIFWO Biologist and MCBH Environmental Staff to develop the final red-footed booby decoy design. Decoys need to be designed, fabricated (150 - 200), and delivered. Approximately 150 decoys (75 per site) will be securely mounted in a tree or similar elevated position and maintained and monitored monthly. Decoys must be installed by October 1, 2017 and maintained (in the correct position and in good shape) on a monthly basis at the two attraction sites through September 30, 2019. Once the project is completed, all decoys will be turned over to MCBH. Based on market research, we estimate decoys of sufficient quality will cost approximately $125 per decoy. Audio Sound recordings of red-footed booby calls need to be conducted at the red-footed booby colony at Ulupa‘u Crater. These recordings will be used for the playbacks. All audio equipment must have a self-contained power source, and operate for long periods without maintenance/recharge due to limited site access. Playbacks
need to be audible from 100 feet (30.5 meters) in all directions of the playback device and be of sound quality and volume similar to the existing colony at Ulupa’u Crater. Auditory equipment must be installed by October 1, 2017 and maintained (kept in good working condition and batteries replaced as needed) on a monthly basis at the two attraction sites through September 30, 2019. Once the project is completed, all equipment purchased with project funds will be turned over to MCBH. Red-footed booby banding and tracking device is the responsibility of the contractor to obtain the necessary permits and equipment for capturing, handling, banding, and placement of tracking devices on the red-footed boobies (minimum 20 birds). Banding and placement of tracking devices must be conducted prior to tree removal and done in coordination with MCBH Environmental Staff. Tracking device must be temporary and not impair health or function of the red-footed boobies.

Reporting:
(1) Annual Reports: Due at the end of all fiscal years (September 30th), except final year. Accomplishments:
   a. Monthly Attraction Site Observations: Basic data summary
   b. Draft Project Report (due to MCBH and USFWS within 6 months of completing all data collection)
   c. Abstract:
      a. Introduction:
      b. Methods:
      c. Results:
      d. Discussion:
      e. Recommendations:
      f. Photo Documentation:
      g. GIS data (see document GIS format Statement of Work)
(2) Final Project Report due 60 days following receipt of Draft comments to MCBH and USFWS. Availability: The project occurs on a military installation and both attraction sites occur within active training areas. Therefore, access to the project sites will have to be done in coordination with MCBH Environmental Staff well in advance of fieldwork. Basis for award will be "Lowest-Priced, Technically-Acceptable." The Government will first conduct a price analysis to determine fairness, reasonableness and if unbalanced pricing exists. Offeror’s proposals will then be ranked from the lowest to the highest-priced. The Government will then evaluate the technical proposal of the apparent, lowest-priced offerer. If the apparent, lowest-priced offeror’s technical proposal is ‘Unacceptable,’ the Government will then evaluate the technical proposal of the apparent, second lowest-priced offerer. This process will continue until a lowest-priced offeror’s technical proposal is ‘Acceptable.’ Once the Government identifies the lowest-priced, technically-acceptable offerer, the Government will continue to evaluate offeror’s technical proposals until the second lowest-priced, technically-acceptable offeror is identified. Once the two (2), lowest-priced, technically-acceptable offerors are identified, the Government will not evaluate technical proposals from offerers who proposed higher pricing. The purpose of identifying the second lowest-priced, technically-acceptable offerer is so the Government can establish adequate price competition to ensure a fair and reasonable price. In determining whether a proposal as technically acceptable, the offeror must submit the following information with their proposal submission for evaluation:
   1. Past Performance: List at least one (1) past project performed that is similar in nature to the Statement of Work with current points of contact and phone numbers (not-to-exceed five (5) pages) performed over the last five (5) years. The contractor is solely responsible for the accuracy of this information as the Government will not pursue incorrect contact data.
   2. Experience: In determining whether a proposal is technically acceptable, the Service will be asking for a technical proposal (not-to-exceed ten (10) pages) that specifies similar capability/experience in performing work elements similarin
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Census of Medical Examiners and Coroners' Offices</td>
<td>Bureau of Justice Statistics/Department of Justice</td>
<td>BJS-2017-12660</td>
<td>None Posted</td>
<td>1,000,000 USD</td>
</tr>
<tr>
<td>Contact Name</td>
<td>Connor Brooks, BJS Statistician</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>202-307-0765</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td><a href="mailto:connor.brooks@ojp.usdoj.gov">connor.brooks@ojp.usdoj.gov</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sponsor Website</td>
<td><a href="https://www.grants.gov/web/grants/view-opportunity.html?oppId=294943">https://www.grants.gov/web/grants/view-opportunity.html?oppId=294943</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Program URL</td>
<td><a href="https://www.bjs.gov/content/pub/pdf/cmecosol.pdf">https://www.bjs.gov/content/pub/pdf/cmecosol.pdf</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Deadline Dates (ALL)</td>
<td>The sponsor is seeking applications for the implementation of a national Census of Medical Examiners and Coroners' Office (CMEC), as part of its Law Enforcement Statistics portfolio. The new census will obtain and update information about operations, workload (including backlogs), staffing, training, policies, and procedures of approximately 2,400 medical examiners and coroners’ (ME/C) offices that are responsible for providing medicolegal death investigation (MDI) services to America’s criminal justice system.</td>
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<tr>
<td>64277</td>
<td></td>
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</tr>
<tr>
<td>Clinical Strategies for Managing and Reducing Long-Term Opioid Use for Chronic Pain (Temporarily Suspended)</td>
<td>Patient-Centered Outcomes Research Institute (PCORI)</td>
<td>None Posted</td>
<td>10,000,000 USD</td>
<td></td>
</tr>
<tr>
<td>Contact Name</td>
<td><a href="mailto:info@pcori.org">info@pcori.org</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>202-827-7700</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Contact Email</td>
<td><a href="mailto:info@pcori.org">info@pcori.org</a></td>
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Non-Federal Funding Opportunities: January 2018
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Competitive Grant Program</strong></td>
<td>Albuquerque Community Foundation</td>
<td>None Posted</td>
<td>Not Specified</td>
<td></td>
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<tr>
<td><strong>Albuquerque Community Foundation</strong></td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td><strong>Maternal and Child Health Collaborative Office Rounds (MCH COR)</strong></td>
<td>Maternal and Child Health Bureau/HRSA/DHHS</td>
<td>HRSA-17-110</td>
<td>None Posted</td>
<td>75,000 USD</td>
</tr>
</tbody>
</table>

**Synopsis**: The Patient-Centered Outcomes Research Institute (PCORI) seeks to fund randomized clinical trials (RCTs) that compare two or more alternative clinical strategies for reducing/eliminating opioid use while managing pain or strategies used to limit dose escalation.

59530

**Contact Name**: Grant Review Committee
**Contact Telephone**: 505-883-6240
**Contact Email**: foundation@albuquerquefoundation.org
**Sponsor Website**: http://www.albuquerquefoundation.org/grants.aspx
**Program URL**: http://www.albuquerquefoundation.org/grant-guidelines.aspx

Each year the Albuquerque Community Foundation makes grants to organizations providing services benefiting people in the Albuquerque metropolitan area through a competitive process in the following fields of interest: Arts and Culture; Education; Environmental and Historic Preservation; Health; and Human Services.

59567

**Maternal and Child Health Bureau/HRSA/DHHS**
**HRSA-17-110**
**None Posted**
**75,000 USD**

**Contact Name**: Rita Maldonado
**Contact Telephone**: 301-443-3621
**Contact Email**: rmaldonado@hrsa.gov
**Sponsor Website**: http://www.grants.gov/view-opportunity.html?oppId=291145

**Program URL**: http://www.grants.gov/view-opportunity.html?oppId=291145

**Deadline Dates (ALL)**
The Health Resources and Services Administration (HRSA), Maternal and Child Health Bureau is accepting applications for fiscal year (FY) 2017 Maternal and Child Health Collaborative Office Rounds (MCH COR). The purpose of this program is to enhance the knowledge and skills of community-based, primary care providers in addressing the mental/behavioral health conditions of their patients. The program supports continuing education in psychosocial developmental aspects of child health that emphasizes the practical challenges confronted by community-based practitioners.

<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Grants Program</strong></td>
<td>Steele-Reese Foundation</td>
<td>None Posted</td>
<td>5,000 USD</td>
<td></td>
</tr>
</tbody>
</table>

Contact Name: Linda Tracy  
Contact Telephone: (406) 207-7984  
Contact Email: linda@steele-reese.org  
Program URL:  
http://steele-reese.org/how_to_apply  
http://steele-reese.org/guidelines_grant_policy

Synopsis: The Steele-Reese Foundation supports projects in education, health, social welfare, the humanities, and the environment in Idaho, Montana, and eastern Kentucky. NOTE: The trustees have decided to limit the Foundation's 2016 Appalachian Kentucky grant making to elementary and secondary education and to early childhood education programs. This means that the trustees will not consider proposals from organizations benefiting Appalachian Kentucky in the subject or program areas of arts, conservation, health, and social services.

<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Partnering Opportunity for Discovery Stage Research Projects: The Challenge Award (DISC 3) (Temporarily Suspended)</strong></td>
<td>California Institute for Regenerative Medicine</td>
<td>None Posted</td>
<td>2,000,000 USD</td>
<td></td>
</tr>
</tbody>
</table>

Contact Name: Gilberto R. Sambrano, Ph.D.  
Contact Telephone: 510-340-9170  
Contact Email: gsambrano@cirm.ca.gov  
Sponsor Website: https://www.cirm.ca.gov/about-cirm/partnering-opportunity-discovery-stage-research-projects  
Program URL: https://www.cirm.ca.gov/sites/default/files/files/about_cirm/DISC3_Challenge_01.06.16.pdf

Synopsis: The California Institute for Regenerative Medicine (CIRM) Challenge Award program will provide funding to address or...
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Request for Applications (RFA) - Provider Education Program Clinical Guidelines</td>
<td>New York State Department of Health</td>
<td>DOH01-AICGL-2016</td>
<td>None Posted</td>
<td>675,000 USD</td>
</tr>
</tbody>
</table>

- **Contact Name**: Tracy Hatton
- **Contact Telephone**: 212-417-4617
- **Contact Email**: clinicalguidelinesrfa@health.ny.gov
- **Sponsor Website**: [https://www.health.ny.gov/funding/rfa/1508190308/index.htm](https://www.health.ny.gov/funding/rfa/1508190308/index.htm)

**Synopsis**: The New York State Department of Health AIDS Institute (AI) is soliciting applications from organizations with the capacity, experience, and expertise to manage a Clinical Guidelines Program, which encompasses a wide range of processes and activities associated with the development, dissemination, and implementation guidelines.

| Pioneering Ideas - Reinventing Discovery (Temporarily Suspended) | Johnson (Robert Wood) Foundation | None Posted | 250,000 USD |

- **Contact Name**: None
- **Contact Telephone**: 877-843-7953
- **Contact Email**: pioneeringideas@rwjf.org

**Synopsis**: Temporarily Suspended: The Robert Wood Johnson Foundation (RWJF) is accepting brief proposals under their Pioneering Ideas opportunity, Reinventing Discovery. The goal of the Pioneering Ideas Brief Proposal funding opportunity is to explore; to look into the future and put health first as we design for changes in how we live, learn, work and play; to wade into...
uncharted territory in order to better understand what new trends, opportunities and breakthrough ideas can enable everyone in America to live the healthiest life possible.

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<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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<tr>
<td>01529 Grants Program</td>
<td>Renner Foundation</td>
<td>None Posted</td>
<td>Not Specified</td>
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<td></td>
<td>Duluth-Superior Area Community Foundation</td>
<td>None Posted</td>
<td>Not Specified</td>
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<td></td>
<td>Wellcome Trust</td>
<td>None Posted</td>
<td>Not Specified</td>
<td></td>
</tr>
<tr>
<td></td>
<td>+44 (0)20 7611 5757</td>
<td><a href="mailto:innovations@wellcome.ac.uk">innovations@wellcome.ac.uk</a></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Program Title</td>
<td>Sponsor Name</td>
<td>Sponsor Number</td>
<td>Deadline Date</td>
<td>Funding Amount</td>
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<tr>
<td>Research on Illegal Prescription Drug Market Interventions</td>
<td>National Institute of Justice/Department of Justice</td>
<td>NIJ-2012-3094</td>
<td>None Posted</td>
<td>Not Specified</td>
</tr>
</tbody>
</table>

**Sponsor Website**: [http://www.wellcome.ac.uk](http://www.wellcome.ac.uk)

**Program URL**: [http://www.wellcome.ac.uk/funding/Innovations/awards/translation-fund/index.htm](http://www.wellcome.ac.uk/funding/Innovations/awards/translation-fund/index.htm)

**Deadline Dates (ALL)**

**Synopsis**: The aim of Translation Awards is to develop innovative and ground breaking new technologies in the biomedical area.

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<table>
<thead>
<tr>
<th>Grants Program</th>
<th>Group Health Cooperative</th>
<th>None Posted</th>
<th>Not Specified</th>
</tr>
</thead>
</table>

**Contact Name**: Linda Truitt

**Contact Telephone**: 202¨C353¨C9081

**Contact Email**: Linda.Truitt@usdoj.gov

**Sponsor Website**: [http://www.grants.gov/view-opportunity.html?oppId=145016](http://www.grants.gov/view-opportunity.html?oppId=145016)

**Program URL**: [https://www.ncjrs.gov/pdffiles1/nij/sl000987.pdf](https://www.ncjrs.gov/pdffiles1/nij/sl000987.pdf)

**Deadline Dates (ALL)**

**Synopsis**: The sponsor seeks proposals for research on illegal prescription drug markets to examine the utility of policies, practices, and resources available to law enforcement for major crime deterrence, prosecution, and other market intervention measures. This solicitation has two objectives: policy analysis of criminal diversion of prescription medication laws, and Prescription Drug Monitoring program optimization for law enforcement.

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<table>
<thead>
<tr>
<th>Health Cooperative</th>
<th>None Posted</th>
<th>Not Specified</th>
</tr>
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</table>

**Contact Name**:

**Contact Telephone**: 1-888-901-4636

**Contact Email**: communityenga@ghc.org

**Sponsor Website**: [https://www1.ghc.org/html/public/about/community.html](https://www1.ghc.org/html/public/about/community.html)

**Program URL**: [https://www.ghc.org/](https://www.ghc.org/)

**Deadline Dates (ALL)**

**Synopsis**: Group Health exists to improve the health and well-being of their members and the communities they serve. As a responsible employer and a not-for-profit organization, giving back to the community is part of their social mission.
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>18893 Adolescent Mental Health Grants</td>
<td>MetroWest Health Foundation</td>
<td>None Posted</td>
<td>Not Specified</td>
<td></td>
</tr>
<tr>
<td>Contact Name</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>508-879-7625</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td><a href="mailto:info@mwhealth.org">info@mwhealth.org</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sponsor Website</td>
<td><a href="https://www.mwhealth.org">https://www.mwhealth.org</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Program URL</td>
<td><a href="https://www.mwhealth.org/Portals/0/Uploads/Documents/Fall2017RFP.pdf">https://www.mwhealth.org/Portals/0/Uploads/Documents/Fall2017RFP.pdf</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Deadline Dates (ALL)</td>
<td>The foundation provides support to schools and other organizations for prevention, intervention and access to treatment in order to reduce mental health symptoms among adolescents.</td>
<td></td>
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</tbody>
</table>

| 65487 RFP -- Alcohol Counselor Training (Defunct) | Indian Health Service/DHHS 17-235-SOL-00023 | None Posted | Not Specified |
| Contact Name                                      | Cordell M Bailey, Contracting Officer | 916-505-4011 |               |
| Contact Telephone                                | 916-505-4011                      | Fax 808-379-0525, Email cordell.bailey@ihs.gov |               |
| Contact Email                                     | cordell.bailey@ihs.gov           |               |               |
| Deadline Dates (ALL)                              | U -- Alcohol Counselor Training SOL 17-235-SOL-00023 DUE 082417 | Cordell M Bailey, Contracting Officer, Phone 916-505-4011, Fax 808-379-0525, Email cordell.bailey@ihs.gov |               |
| Synopsis                                           | This is a combined synopsis/solicitation for commercial items prepared in accordance with the format in Subpart 12.6, as supplemented with additional information included in this notice. This announcement constitutes the only solicitation; proposals are being requested and a written solicitation will not be issued. (i) Solicitation number 16-235-SOL-00023 is issued as a request for quotation (RFQ). (iii) The solicitation document and incorporated provisions and clauses are those in effect through Federal Acquisition Circular. Quotes packages must be submitted to the Contracting Officer via email Cordell.Bailey@ihs.gov and in the Subject Line insert, Response to Solicitation 17-235-SOL-00023. (iv) The NAICS code is 611691 and the size standard is $7,500,000. (v) The contract line items are listed in the price schedule. (attached as technical exhibit #2) (vi) The contractor shall provide all services required in the Performance Work Statement (PWS). (attached) (vii) The period of performance is approximately September 1, 2017 to August31, 2018. (viii) The provision 52.212-1, Instructions to Offerors-Commercial, applies to this acquisition (attached). (ix) The provision |
52.212-2, Evaluation-Commercial Items, applies to this acquisition (attached). (x) Offerors shall include a completed copy of the provision 52.212-3, Offeror Representations and Certifications-Commercial Items, with its offer. The Offeror shall complete only paragraph (b) of this provision if the Offeror has completed the annual representations and certification electronically via the System for Award Management (SAM) website located at https://www.sam.gov/portal. (xi) The clause 52.212-4, Contract Terms and Conditions-Commercial Items, applies to this acquisition (attached). (xii) The clause 52.212-5, Contract Terms and Conditions Required To Implement Statutes or Executive Orders-Commercial Items, applies to this acquisition (attached). NOTE: The Period of Performance noted in the PWS is ESTIMATED CITE: https://www.fbo.gov/spg/HHS/IHS/IHS-SAC/17-235-SOL-00023/listing.html

Prevention Therapies - JDRF Microbiome Consortium Data Coordinating Center RFA (Temporarily Suspended)

Juvenile Diabetes Research Foundation International

| Contact Name | Jessica Dunne, Ph.D. |
| Contact Telephone | 212-479-7595 |
| Contact Email | jdunne@jdrf.org |
| Sponsor Website | http://jdrf.org/grant-center/grant-opportunities-and-deadlines/ |
| Deadline Dates (ALL) | Temporarily Suspended. |

Synopsis:
Temporarily Suspended. The Juvenile Diabetes Research Foundation (JDRF) has issued a request for applications (RFA) to establish an innovative, efficient, cost-effective solution to creating a Data Coordinating Center (DCC) for the JDRF Microbiome Consortium. JDRF Microbiome Consortium members generate multiple types of data, including, but not limited to, 16S rRNA Sequencing data, genetics, clinical meta-data, immunological and metabolic data and various ‘omics data, thus requiring responses to this call for proposals to offer a solution that allows the management and integration of disparate, heterogeneous data source.s

Citizenship and Integration Grant Program - Citizenship Instruction and Naturalization Application Services

Department of Homeland Security

| Contact Name | Jacqueline Greely, Grants Officer |
| Contact Telephone | 202-447-5600 |
| Contact Email | Jacqueline.Greely@hq.dhs.gov |

| Sponsor Number | DHS-16-CIS-010-002 |
| Deadline Date | None Posted |
| Funding Amount | 9,000,000 USD |
The Office of Citizenship (OoC), within U.S. Citizenship and Immigration Services (USCIS), Department of Homeland Security (DHS), is charged with promoting instruction and training on the rights and responsibilities of citizenship. USCIS recognizes that naturalization is an important milestone in the civic integration of immigrants. Naturalization requirements, such as knowledge of English and of U.S. history and civics, encourage civic learning and build a strong foundation upon which immigrants can exercise their rights and responsibilities. Through preparing for naturalization, immigrants will gain the tools to become successful citizens—ready to exercise their rights and meet their responsibilities as United States citizens.

The Kessler Foundation awards Signature Employment Grants yearly to support non-traditional solutions and/or social ventures that increase employment outcomes for individuals with disabilities.

Through strategic investment in educational, cultural, environmental and human service organizations within the region
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cabarrus County Community Foundation Grants Program</td>
<td>Foundation for the Carolinas</td>
<td>None Posted</td>
<td>Not Specified</td>
<td></td>
</tr>
</tbody>
</table>

65557  
- **Contact Name**: Norfolk Southern
- **Contact Telephone**: 704-973-4500
- **Contact Email**: Norfolk Southern Foundation
- **Program URL**: [http://www.fftc.org](http://www.fftc.org)
- **Deadline Dates (ALL)**: None
- **Synopsis**: The Norfolk Southern Foundation seeks to raise the standards of such programming, thereby enhancing the quality of life for Norfolk Southern employees and enhancing the "livability" of the communities it serves.

62804  
- **Contact Name**: Bridget May
- **Contact Telephone**: 704-973-4500
- **Contact Email**: Bridget May
- **Program URL**: [https://www.fbo.gov/index?s=opportunity&mode=form&id=8519fa865df0da4a0a30ec4f2a8b0b79&tab=core&cview=0](https://www.fbo.gov/index?s=opportunity&mode=form&id=8519fa865df0da4a0a30ec4f2a8b0b79&tab=core&cview=0)
- **Deadline Dates (ALL)**: None
- **Synopsis**: The sponsor's mission is to inspire philanthropy and strengthen its community by supporting initiatives that address local needs and providing quality services to donors and constituents of Cabarrus County, North Carolina.
**Evidence-Based Falls Prevention Programs Financed Solely by 2017 Prevention and Health Funds (PPHF-2017)**

<table>
<thead>
<tr>
<th>Contact Name</th>
<th>Shannon Skowronski</th>
</tr>
</thead>
<tbody>
<tr>
<td>Contact Telephone</td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td><a href="mailto:shannon.skowronski@acl.hhs.gov">shannon.skowronski@acl.hhs.gov</a></td>
</tr>
<tr>
<td>Program URL</td>
<td><a href="https://acl.gov/Funding_Opportunities/Announcements/Index.aspx">https://acl.gov/Funding_Opportunities/Announcements/Index.aspx</a></td>
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</tbody>
</table>

**Synopsis**

Through this funding opportunity, the Administration on Aging (AoA), part of the Administration for Community Living (ACL), plans to award approximately 8 cooperative agreements to domestic public or private non-profit entities for a 36 month forward funded project period. Applicants may request a total budget from $500,000 to a maximum of $600,000 for the 36 month project period. To help ensure a wider geographic reach, it is unlikely that more than one applicant per state will be funded. All awards will be subject to the availability of federal funds. This funding opportunity is designed to significantly increase the number of older adults and older adults with disabilities at risk for falls who participate in evidence-based community programs to reduce falls and falls risks, while concurrently increasing the sustainability of these proven programs.

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**Science With and For Society -- Promoting Integrity in the**

<table>
<thead>
<tr>
<th>Sponsor Name</th>
<th>European Commission</th>
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<tbody>
<tr>
<td>Sponsor Number</td>
<td>SwafS-21-2017</td>
</tr>
<tr>
<td>Deadline Date</td>
<td>None Posted</td>
</tr>
<tr>
<td>Funding Amount</td>
<td>4,953,391 USD</td>
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</tbody>
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**Funding**

Focusing on the facility’s compliance in meeting their stated abatement dates for deficiencies. **ADMINISTRATIVE:** The solicitation will be issued as a Request for Quote (RFQ) conducted in accordance with FAR Part 13 and will be evaluated in accordance with the procedures therein. The solicitation will be advertised as a Service-Disabled Veteran-Owned Small Business set aside per FAR Part 19. Offers received from other than Service-Disabled Veteran-Owned Small Business concerns will not be considered. The applicable NAICS code is 541350 Building Inspection Services with a size standard of $7.5 million. The solicitation will be issued on or about May 22, 2017 and proposals will be due on June 22, 2017 at 2:00PM (ET), at the address listed in this notice. This notice is not a request for competitive offers. The point of contact is Bridget May who can be reached by email at bridget.may@va.gov. Questions may be submitted by e-mail to above point of contact. Telephone calls will not be accepted. The VA reserves the right to use only FBO, via the internet, to provide notification of any amendments to this notice and the subsequent RFQ. It is the contractor’s responsibility to view the FBO website daily for any amendments to this notice and the RFQ. **END- CITE:** [https://www.fbo.gov/spg/VA/BreVAMC/VAMCCO80220/VA25017Q0615/listing.html](https://www.fbo.gov/spg/VA/BreVAMC/VAMCCO80220/VA25017Q0615/listing.html). **SET-ASIDE:** Service-Disabled Veteran-Owned Small Business
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Use of Research Results in Evidence Based Policy: A Focus on Non-Medical Research (Defunct)</strong></td>
<td></td>
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</tr>
<tr>
<td>Contact Name</td>
<td>Jennifer Gunning, Associate Director, HIV/AIDS Research Initiative</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>613-941-4483</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td><a href="mailto:jennifer.gunning@cihr-irsc.gc.ca">jennifer.gunning@cihr-irsc.gc.ca</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sponsor Website</td>
<td><a href="https://www.researchnet-recherchenet.ca/rnr16/vwOpprntyDtls.do?prog=2061&amp;view=currentOpps&amp;org=CIHR&amp;type=EXACT&amp;resultCount=25&amp;sort=program&amp;all=1&amp;masterList=true">https://www.researchnet-recherchenet.ca/rnr16/vwOpprntyDtls.do?prog=2061&amp;view=currentOpps&amp;org=CIHR&amp;type=EXACT&amp;resultCount=25&amp;sort=program&amp;all=1&amp;masterList=true</a></td>
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</tr>
<tr>
<td>Deadline Dates (ALL)</td>
<td></td>
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</tr>
<tr>
<td>Synopsis</td>
<td>Proposals are being accepted under the Horizon 2020 Science With and For Society Call to address the topic: “Promoting Integrity in the Use of Research Results in Evidence Based Policy: A Focus on Non-Medical Research.”</td>
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<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Team Grant: Mucosal Immunology for HIV Vaccine Development</strong></td>
<td>Canadian Institutes of Health Research</td>
<td>None Posted</td>
<td>1,883,794 USD</td>
<td></td>
</tr>
<tr>
<td>Contact Name</td>
<td>Jennifer Gunning, Associate Director, HIV/AIDS Research Initiative</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>613-941-4483</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Contact Email</td>
<td><a href="mailto:jennifer.gunning@cihr-irsc.gc.ca">jennifer.gunning@cihr-irsc.gc.ca</a></td>
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<tr>
<td>Sponsor Website</td>
<td><a href="https://www.researchnet-recherchenet.ca/rnr16/vwOpprntyDtls.do?prog=2061&amp;view=currentOpps&amp;org=CIHR&amp;type=EXACT&amp;resultCount=25&amp;sort=program&amp;all=1&amp;masterList=true">https://www.researchnet-recherchenet.ca/rnr16/vwOpprntyDtls.do?prog=2061&amp;view=currentOpps&amp;org=CIHR&amp;type=EXACT&amp;resultCount=25&amp;sort=program&amp;all=1&amp;masterList=true</a></td>
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<tr>
<td>Deadline Dates (ALL)</td>
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</tr>
<tr>
<td>Synopsis</td>
<td>This Funding Opportunity aims to contribute significant new knowledge to the field of HIV vaccines by supporting innovative and collaborative research projects investigating aspects of mucosal immunology. The program's purpose is to accelerate the development of a safe and effective HIV vaccine by building on Canada's scientific excellence for the benefit of those most in need in low-and-middle-income countries (particularly in Africa) and also in Canada.</td>
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<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Garrett Lee Smith (GLS) Campus Suicide Prevention Grant</strong></td>
<td>Substance Abuse &amp; Mental Health Services Administration</td>
<td>SM-17-003</td>
<td>None Posted</td>
<td>306,000 USD</td>
</tr>
</tbody>
</table>
### 53267  

**Empowering Health Care Consumers in New York State**  
*(Temporarily Suspended)*

<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Contact Name</strong></td>
<td>Rosalyn Blogier</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Contact Telephone</strong></td>
<td>240-276-1842</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Contact Email</strong></td>
<td><a href="mailto:rosalyn.blogier@samhsa.hhs.gov">rosalyn.blogier@samhsa.hhs.gov</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Sponsor Website</strong></td>
<td><a href="http://www.grants.gov/view-opportunity.html?oppId=289315">http://www.grants.gov/view-opportunity.html?oppId=289315</a></td>
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<tr>
<td><strong>Program URL</strong></td>
<td><a href="http://www.samhsa.gov/sites/default/files/grants/pdf/sm-17-003.pdf">http://www.samhsa.gov/sites/default/files/grants/pdf/sm-17-003.pdf</a></td>
<td></td>
<td></td>
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</tr>
<tr>
<td><strong>Deadline Dates (ALL)</strong></td>
<td>The Substance Abuse and Mental Health Services Administration, Center for Mental Health Services is accepting applications for fiscal year (FY) 2017 Garrett Lee Smith (GLS) Campus Suicide Prevention grants. The purpose of this program is to facilitate a comprehensive public health approach to prevent suicide in institutions of higher education. The grant is designed to assist colleges and universities in building essential capacity and infrastructure to support expanded efforts to promote wellness and helpseeking of all students. Additionally, this grant will offer outreach to vulnerable students, including those experiencing substance abuse and mental health problems who are at greater risk for suicide and suicide attempts.</td>
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<td></td>
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<tr>
<td><strong>Synopsis</strong></td>
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</tr>
</tbody>
</table>

<p>| <strong>Contact Name</strong> | Amy Shefrin | | | |
| <strong>Contact Telephone</strong> | 212-584-7673 | | | |
| <strong>Contact Email</strong> | <a href="mailto:shefrin@nyshealth.org">shefrin@nyshealth.org</a> | | | |
| <strong>Sponsor Website</strong> | <a href="http://nyshealthfoundation.org">http://nyshealthfoundation.org</a> | | | |
| <strong>Deadline Dates (ALL)</strong> | New Yorkers often find the health care system incredibly complex to understand and navigate. Information about prices and quality is opaque. The system is often unresponsive to consumers’ needs and preferences, and patients are not engaged in shared decision-making with their health care providers. Patients are sometimes denied access to their own health care information. Even when people are well, the system is daunting and confusing. In times of sickness or crisis, the hurdles can be overwhelming, and the consequences on health and financial security can be huge. Too often, consumers and patients are marginalized, rather than placed at the center of the health care system and treated as its most important customers. Instead, the interests of providers, payers, and other organized stakeholders take precedence over the patient in many cases. NYSHealth has launched a new priority area—Empowering Health Care Consumers—to address these obstacles. | | | |</p>
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Miller-Dwan Foundation Innovations Fund</strong></td>
<td>Miller-Dwan Foundation</td>
<td>None Posted</td>
<td>Not Specified</td>
<td></td>
</tr>
<tr>
<td>Contact Name: Joan Oswald, Grants Specialist</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone: 218-786-1504</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Contact Email: <a href="mailto:oswald@mdfoundation.org">oswald@mdfoundation.org</a></td>
<td></td>
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<tr>
<td>Sponsor Website: <a href="http://mdfoundation.org/grants/">http://mdfoundation.org/grants/</a></td>
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<tr>
<td>Program URL: <a href="http://mdfoundation.org/grants/grant-info/community-and-internal-applicants/">http://mdfoundation.org/grants/grant-info/community-and-internal-applicants/</a></td>
<td></td>
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<tr>
<td>Deadline Dates (ALL)</td>
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</tr>
<tr>
<td>Synopsis: Programs and services must fit within the grant-making interests and historical specialty areas of the Foundation. Projects may fall along a spectrum from prevention activities to assistance within the medical community, to community-based programs.</td>
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<tr>
<td><strong>Request for Proposals - Examining Motorists' Experiences with, Reactions to, and Training Needs for Advanced Driver Assistance Systems (Temporarily Suspended)</strong></td>
<td>AAA Foundation for Traffic Safety</td>
<td>None Posted</td>
<td>300,000 USD</td>
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<tr>
<td>Contact Name: Jurek Grabowski</td>
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<td></td>
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<tr>
<td>Contact Telephone: 202-638-5944</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email: <a href="mailto:grabowski@aaafoundation.org">grabowski@aaafoundation.org</a></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Sponsor Website: <a href="https://www.aaafoundation.org/request-proposals">https://www.aaafoundation.org/request-proposals</a></td>
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<td></td>
<td></td>
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<tr>
<td>Program URL: <a href="https://www.aaafoundation.org/sites/default/files/Advanced%20Driver%20Assistance%20Systems%20-RFP.pdf">https://www.aaafoundation.org/sites/default/files/Advanced%20Driver%20Assistance%20Systems%20-RFP.pdf</a></td>
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<tr>
<td>Deadline Dates (ALL)</td>
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<tr>
<td>Synopsis: The AAA Foundation for Traffic Safety is interested in funding research that would investigate the knowledge, attitudes, behaviors, and experiences of drivers who own or lease vehicles equipped with Advanced Driver Assistance Systems (ADAS). The Foundation envisions supporting a survey of vehicle owners; however, the proposed research may include other methods as well.</td>
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<tr>
<td><strong>Discretionary Grants (Temporarily Suspended)</strong></td>
<td>Community Foundation of Middle Tennessee</td>
<td>None Posted</td>
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<tr>
<td>Contact Name</td>
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</tr>
<tr>
<td>Program Title</td>
<td>Sponsor Name</td>
<td>Sponsor Number</td>
<td>Deadline Date</td>
<td>Funding Amount</td>
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<td>------------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Services for Family Members of Victims of Overseas Kidnapping and Hostage Taking and Returned Hostages</td>
<td>Office for Victims of Crime/Department of Justice</td>
<td>OVC-2015-4272</td>
<td>None Posted</td>
<td>200,000 USD</td>
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<tr>
<td>National Missing and Unidentified Persons System (NamUs)</td>
<td>National Institute of Justice/Department of Justice</td>
<td>NIJ-2016-9079</td>
<td>None Posted</td>
<td>5,000,000 USD</td>
</tr>
</tbody>
</table>

Discretionary Grants are awarded to respond to new programs, emerging needs, and innovative services for the benefit of the community. Applications for Discretionary Grants are accepted annually from tax-exempt, nonprofit organizations serving Middle Tennessee.

This program will provide project funding to eligible nonprofit organizations that propose to identify the needs of families of overseas hostages and kidnapped victims and returned hostages and provide information and referral to available services, and assistance and emotional support as they navigate the complex issues that arise in the aftermath of the kidnapping or hostage taking.
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Deadline Dates (ALL)</strong></td>
<td>Through this program, the sponsor seeks applications for funding for the National Missing and Unidentified Persons System (NamUs) Program. NamUs was developed to provide national assistance in this search, for those living and deceased, in hopes of resolving these cases. NIJ seeks proposals from eligible candidates to partner with NIJ to administer and manage NamUs, support ongoing NamUs programs, continue national outreach efforts, provide national technical assistance, and collaborate with NIJ scientists to evaluate the impact of NamUs to aid medicolegal investigative efforts.</td>
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<tr>
<td><strong>Synopsis</strong></td>
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<tr>
<td><strong>Contact Name</strong></td>
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<tr>
<td><strong>Contact Telephone</strong></td>
<td>434-296-1024</td>
<td></td>
<td></td>
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<tr>
<td><strong>Contact Email</strong></td>
<td><a href="mailto:cacf@cacfonline.org">cacf@cacfonline.org</a></td>
<td></td>
<td></td>
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<tr>
<td><strong>Sponsor Website</strong></td>
<td><a href="http://www.cacfonline.org">http://www.cacfonline.org</a></td>
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<tr>
<td><strong>Deadline Dates (ALL)</strong></td>
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<tr>
<td><strong>Synopsis</strong></td>
<td>Bama Works Fund of Dave Matthews Band in the Charlottesville Area Community Foundation supports charitable programs in the Charlottesville area.</td>
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<tr>
<td><strong>Contact Name</strong></td>
<td>Mani Vessal, Ph.D.</td>
<td></td>
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<tr>
<td><strong>Contact Telephone</strong></td>
<td>415-396-9308</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td><strong>Contact Email</strong></td>
<td><a href="mailto:mvessal@cirm.ca.gov">mvessal@cirm.ca.gov</a></td>
<td></td>
<td></td>
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<tr>
<td><strong>Sponsor Website</strong></td>
<td><a href="https://www.cirm.ca.gov/about-cirm/summer-program-accelerate-regenerative-medicine-knowledge-spark">https://www.cirm.ca.gov/about-cirm/summer-program-accelerate-regenerative-medicine-knowledge-spark</a></td>
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<tr>
<td><strong>Program URL</strong></td>
<td><a href="https://www.cirm.ca.gov/sites/default/files/files/about_cirm/RFA1506_SPARK.pdf">https://www.cirm.ca.gov/sites/default/files/files/about_cirm/RFA1506_SPARK.pdf</a></td>
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<tr>
<td><strong>Deadline Dates (ALL)</strong></td>
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<tr>
<td><strong>Synopsis</strong></td>
<td>The California Institute for Regenerative Medicine (CIRM) offers a Summer Program to Accelerate Regenerative Medicine</td>
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</tbody>
</table>
Knowledge (SPARK) to enable California academic institutions to provide summer training opportunities in stem cell research to high school students who represent the diversity of California’s population, particularly those who might not otherwise have opportunities to take part in summer research internships due to socioeconomic constraints. Through summer lab internships, community outreach and patient engagement, CIRM hopes to inspire, educate and motivate high school students to become involved in CIRM’s mission of accelerating stem cell treatments to patients with unmet medical needs. Each SPARK summer program will provide all of the following Core Training Activities: internship in a research laboratory; auxiliary educational activities; patient engagement activities; and, community education and social media activities.

24483  **AHRA and Toshiba Putting Patients First Program**

<table>
<thead>
<tr>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Association for Medical Imaging Management (AHRA)</td>
<td>None Posted</td>
<td>Not Specified</td>
<td></td>
</tr>
</tbody>
</table>

Contact Name: smurray@ahraonline.org
Contact Telephone: 978-443-7591
Contact Email: smurray@ahraonline.org
Program URL: [http://www.ahra.org/PatientsFirstProgram#.WV6g6ojyvct](http://www.ahra.org/PatientsFirstProgram#.WV6g6ojyvct)

**Synopsis**
The AHRA and Toshiba Putting Patients First Program provides grants to fund programs, training or seminars aimed at improving pediatric or adult patient care and safety within diagnostic imaging. The programs funded by these grants will be used to create a best-practices tool to share with other hospitals and institutions.

49623  **Pfizer Independent Grants for Learning & Change (IGLC) and International Atherosclerosis Society (IAS) Request for Proposals (RFP) - New Advances in Lipid Management (Temporarily Suspended)**

<table>
<thead>
<tr>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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</thead>
<tbody>
<tr>
<td>Pfizer Pharmaceuticals</td>
<td>2015CV3</td>
<td>None Posted</td>
<td>Not Specified</td>
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Contact Name: Jacqueline Waldrop
Contact Telephone: 1-212-733-2323
Contact Email: Jacqueline.Waldrop@pfizer.com
Sponsor Website: [http://www.pfizer.com/responsibility/grants_contributions/request_proposals](http://www.pfizer.com/responsibility/grants_contributions/request_proposals)
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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</thead>
<tbody>
<tr>
<td><strong>Non-Federal Funding Opportunities: January 2018</strong></td>
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<tr>
<td><strong>59228 Sexual Assault Services Culturally Specific Program</strong> (Temporarily Suspended)</td>
<td>Office on Violence Against Women/Department of Justice</td>
<td>OVW-2017-11907</td>
<td>None Posted</td>
<td>300,000 USD</td>
</tr>
<tr>
<td><strong>Contact Name</strong></td>
<td>Tonette Ngassa</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Contact Telephone</strong></td>
<td>202-305-2379</td>
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<tr>
<td><strong>Contact Email</strong></td>
<td><a href="mailto:tonette.ngassa@usdoj.gov">tonette.ngassa@usdoj.gov</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Program URL</strong></td>
<td><a href="https://www.justice.gov/ovw/page/file/919291/download">https://www.justice.gov/ovw/page/file/919291/download</a></td>
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<tr>
<td><strong>Synopsis</strong></td>
<td>The sponsor will provide assistance to eligible applicants for projects with the purpose of providing intervention, advocacy, accompaniment, support services, and related assistance for adult, youth, and child victims of sexual assault, family and household members of victims, and those collaterally affected by the sexual assault.</td>
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<tr>
<td><strong>00014 Commercialization Funding Program</strong></td>
<td>Global Cardiovascular Innovation Center</td>
<td>None Posted</td>
<td>Not Specified</td>
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</tr>
<tr>
<td><strong>Contact Name</strong></td>
<td>216-444-5322</td>
<td></td>
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<tr>
<td><strong>Contact Telephone</strong></td>
<td><a href="mailto:gcic@ccf.org">gcic@ccf.org</a></td>
<td></td>
<td></td>
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<tr>
<td><strong>Contact Email</strong></td>
<td><a href="mailto:gcic@ccf.org">gcic@ccf.org</a></td>
<td></td>
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<tr>
<td><strong>Sponsor Website</strong></td>
<td><a href="http://gcic.org/">http://gcic.org/</a></td>
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<tr>
<td><strong>Synopsis</strong></td>
<td>The Global Cardiovascular Innovation Center (GCIC) is seeking proposals for cardiovascular technology commercialization</td>
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<tr>
<td>Program Title</td>
<td>Sponsor Name</td>
<td>Sponsor Number</td>
<td>Deadline Date</td>
<td>Funding Amount</td>
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<tr>
<td>Non-Federal Funding Opportunities: January 2018</td>
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<tr>
<td>projects to be conducted within the state of Ohio, and with the objective of establishing new jobs within the state. Financial and development support is available. Projects will be evaluated on technical, commercialization and economic development merits. GCIC encompasses and seeks a broad portfolio of cardiovascular technologies. Eligible project proposals must be directed towards the diagnosis or treatment of cardiovascular disease. Cardiovascular disease refers to a disease that primarily affects the heart or circulatory system and which is typically diagnosed or treated by cardiologists, cardiothoracic surgeons, vascular surgeons, or interventionalists.</td>
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</tr>
<tr>
<td>01451 Mentoring for Youth with Disabilities Initiative (Temporarily Suspended)</td>
<td>Office of Juvenile Justice and Delinquency Prevention/Department of Justice</td>
<td>OJJDP-2011-2981</td>
<td>None Posted</td>
<td>300,000 USD</td>
</tr>
<tr>
<td>Contact Name</td>
<td>1-877-927-5657</td>
<td><a href="mailto:jic@telesishq.com">jic@telesishq.com</a></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sponsor Website</td>
<td><a href="http://www07.grants.gov/view-opportunity.html?oppId=83634">http://www07.grants.gov/view-opportunity.html?oppId=83634</a></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Deadline Dates (ALL)</td>
<td>Temporarily Suspended. The sponsor invites community mentoring partnerships or collaboratives that target youth with disability-related challenges that heighten their risk for delinquency to apply. This initiative builds upon the foundation of evidence-based practices for effective mentoring and encourages communities to implement and enhance mentoring programs for youth with disabilities.</td>
<td></td>
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</tr>
<tr>
<td>75849 Quality of Life Grants</td>
<td>Reeve (Christopher and Dana) Foundation</td>
<td>None Posted</td>
<td>25,000 USD</td>
<td></td>
</tr>
<tr>
<td>Contact Name</td>
<td>Donna Valente</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>800-539-7309</td>
<td><a href="mailto:dvalente@christopherreeve.org">dvalente@christopherreeve.org</a></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Sponsor Website</td>
<td><a href="https://www.christopherreeve.org/get-support/grants-for-non-profits">https://www.christopherreeve.org/get-support/grants-for-non-profits</a></td>
<td></td>
<td></td>
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<tr>
<td>Program URL</td>
<td><a href="https://www.christopherreeve.org/get-support/grants-for-non-profits/application-process">https://www.christopherreeve.org/get-support/grants-for-non-profits/application-process</a></td>
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<tr>
<td>Program Title</td>
<td>Sponsor Name</td>
<td>Sponsor Number</td>
<td>Deadline Date</td>
<td>Funding Amount</td>
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<tr>
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</tr>
<tr>
<td><strong>55771</strong></td>
<td><strong>Disability Employment Initiative Cooperative Agreements</strong></td>
<td>Employment and Training Administration/Department of Labor</td>
<td>FOA-ETA-16-07</td>
<td>None Posted</td>
</tr>
<tr>
<td><strong>Contact Name</strong></td>
<td>Erika Beasley</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Contact Telephone</strong></td>
<td>202-693-3906</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Contact Email</strong></td>
<td><a href="mailto:Beasley.Erika@dol.gov">Beasley.Erika@dol.gov</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Sponsor Website</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Program URL</strong></td>
<td><a href="http://www.grants.gov/web/grants/view-opportunity.html?oppId=285479">http://www.grants.gov/web/grants/view-opportunity.html?oppId=285479</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Synopsis</strong></td>
<td>The Reeve Foundation awards Quality of Life grants up to $25,000 to organizations that provide services to individuals with paralysis. The Quality of Life Grants Program funds a wide array of programs that are organized in three key thematic areas: Actively Achieving, Bridging Barriers, or Caring and Coping (ABC’s).</td>
<td></td>
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</tr>
<tr>
<td><strong>51468</strong></td>
<td>California’s Comprehensive Breast Cancer Primary Prevention Plan (Temporarily Suspended)</td>
<td>California Breast Cancer Research Program</td>
<td>None Posted</td>
<td>Not Specified</td>
</tr>
<tr>
<td><strong>Contact Name</strong></td>
<td>Carmela G. Lomonaco, Ph.D.</td>
<td></td>
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</tbody>
</table>

**Synopsis**
This announcement solicits applications for Round VII of the Disability Employment Initiative (DEI). The purpose of this program is to provide funding to expand the capacity of American Job Centers (AJCs), also known as One-Stop Centers, to improve the employment outcomes of three population focus areas: 1) adults (ages 18 and older) with visible and non-visible disabilities, including those who have acquired disabilities in adulthood; 2) youth (ages 14-24) with visible and non-visible disabilities, including those who have chronic health conditions; and 3) individuals (ages 14 and older) with significant disabilities. The DEI plans to accomplish this by increasing their participation in career pathways systems and successful existing programs in the public workforce system in partnership with vocational rehabilitation, community colleges and other education, human service, and business partners. Capitalizing on the flexibility that the career pathways model provides to use innovative service delivery strategies, grantees will use their award to support job-driven approaches in their pre-existing career pathway systems and programs. This will further equip individuals with disabilities with the skills, competencies, and credentials necessary to help them obtain in-demand jobs, increase earnings, and advance their careers.
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Contact Telephone</td>
<td>510-287-3835</td>
<td>Carmela <a href="mailto:Lomonaco@ucop.edu">Lomonaco@ucop.edu</a></td>
<td><a href="http://cbcrp.org/funding-opportunities/index.html">http://cbcrp.org/funding-opportunities/index.html</a></td>
<td><a href="http://cbcrp.org/files/app-forms/cbcrp-call-for-applications.pdf">http://cbcrp.org/files/app-forms/cbcrp-call-for-applications.pdf</a></td>
</tr>
<tr>
<td>Deadline Dates (ALL)</td>
<td>California Breast Cancer Research Program (CBCRP) seeks to support a transdisciplinary project lead by a cross-sector team to expand the existing approach to primary prevention by emphasizing health inequity, environmental exposures and other conditions beyond an individual's control over the usual expression of primary prevention such as lifestyle choices and personal habits. California’s Comprehensive Breast Cancer Primary Prevention Plan intends to fund up to one project to develop a comprehensive plan in the form of a report to outline opportunities to promote primary prevention of breast cancer in California. The research must be conducted in California.</td>
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</tr>
<tr>
<td>Synopsis</td>
<td>50332 Treatment of Multiple Sclerosis (Temporarily Suspended)</td>
<td>Patient-Centered Outcomes Research Institute (PCORI)</td>
<td>None Posted</td>
<td>Not Specified</td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>202-827-7700</td>
<td><a href="mailto:info@pcori.org">info@pcori.org</a></td>
<td><a href="http://www.pcori.org/funding-opportunities/announcement/treatment-multiple-sclerosis-cycle-3-2016">http://www.pcori.org/funding-opportunities/announcement/treatment-multiple-sclerosis-cycle-3-2016</a></td>
<td></td>
</tr>
<tr>
<td>Deadline Dates (ALL)</td>
<td>The Patient-Centered Outcomes Research Institute (PCORI) seeks to fund randomized clinical trials (RCTs) or large observational studies that compare two or more alternative clinical strategies for treatment of MS.</td>
<td></td>
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</tr>
<tr>
<td>Synopsis</td>
<td>66084 RFP -- AMENDMENT -- Standards Development for Regenerative Medicine Therapies (Defunct)</td>
<td>Food &amp; Drug Administration</td>
<td>17-223-SOL-00116</td>
<td>None Posted</td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>870-543-7012</td>
<td><a href="mailto:regina.williams@fda.hhs.gov">regina.williams@fda.hhs.gov</a></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td>Regina R. Williams, Contract Specialist</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Program Title</td>
<td>Sponsor Name</td>
<td>Sponsor Number</td>
<td>Deadline Date</td>
<td>Funding Amount</td>
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</tr>
<tr>
<td>A -- Standards Development for Regenerative Medicine Therapies SOL 17-223-SOL-00116 DUE 091117 POC Regina R. Williams, Contract Specialist, Phone (870) 543-7012, Fax (870) 543-7990, Email <a href="mailto:regina.williams@fda.hhs.govSee">regina.williams@fda.hhs.govSee</a> attached solicitation.CITE: <a href="https://www.fbo.gov/spg/HHS/FDA/NCTR/17-223-SOL-00116/listing.html">https://www.fbo.gov/spg/HHS/FDA/NCTR/17-223-SOL-00116/listing.html</a></td>
<td>None Posted</td>
<td>Not Specified</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Community Action and Care for the Medically Uninsured/Underinsured Grant Program</td>
<td>Massachusetts Medical Society &amp; Alliance Charitable Foundation</td>
<td>None Posted</td>
<td>None Posted</td>
<td>Not Specified</td>
</tr>
<tr>
<td>Belvedere Animal Welfare Fund</td>
<td>Maine Community Foundation</td>
<td>None Posted</td>
<td>None Posted</td>
<td>20,000 USD</td>
</tr>
</tbody>
</table>
The Belvedere Animal Welfare Fund seeks to directly support population management activities for cats and dogs in Maine. The Belvedere Animal Welfare Fund offers two types of grants: project and capacity building.

Kessler Foundation awards Community Employment Grants yearly to support non-traditional solutions that increase employment and career outcomes for New Jersey citizens with disabilities.

Toyota believes an auto company can also be a vehicle for change. This is why Toyota is proud to partner with nonprofit organizations across the U.S. in the local communities where we live and work.
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Impact KC Grants Program</strong></td>
<td>Greater Kansas City Community Foundation</td>
<td>None Posted</td>
<td>15,000 USD</td>
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</tr>
<tr>
<td><strong>Bender Scientific Fund</strong></td>
<td>Community Foundation for the Greater Capital Region</td>
<td>None Posted</td>
<td>Not Specified</td>
<td></td>
</tr>
</tbody>
</table>

**Contact Information**

**Impact KC Grants Program**
- Contact Name: David Wetzel
- Contact Telephone: 816-842-0944
- Contact Email: dnwetzel@me.com
- Sponsor Website: https://www.growyourgiving.org/grant/competitive-grant-opportunities
- Program URL: https://www.growyourgiving.org/grant/impact-kc
- Synopsis: Impact KC makes grants across a wide range of areas, with an emphasis on providing funds that will have a substantive impact on a tangible project or defined purpose.

**Bender Scientific Fund**
- Contact Name: Jackie Mahoney, Vice President of Programs
- Contact Telephone: 518-446-9638
- Contact Email: jmahoney@cfgcr.org
- Sponsor Website: http://www.cfgcr.org/grantopportunities.php
- Program URL: http://cfgcr.org/upcominggrantdeadlines.php
- Deadline Dates (ALL): Not specified
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
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</thead>
<tbody>
<tr>
<td><strong>Synopsis</strong></td>
<td>The Bender Scientific Fund was established for the exclusive purpose of making grants to support and promote discovery and development in medicine, science and technology in the Capital Region.</td>
<td></td>
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</tr>
<tr>
<td><strong>09853</strong> <strong>Missing and Exploited Children Program Support</strong></td>
<td>Office of Juvenile Justice and Delinquency Prevention/Department of Justice</td>
<td>OJJDP-2013-3608</td>
<td>None Posted</td>
<td>350,000 USD</td>
</tr>
<tr>
<td>Contact Name</td>
<td>Contact Telephone</td>
<td>Contact Email</td>
<td>Sponsor Website</td>
<td>Program URL</td>
</tr>
<tr>
<td>------------------------------------------------</td>
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</tr>
<tr>
<td><a href="mailto:JIC@telesishq.com">JIC@telesishq.com</a></td>
<td>1-877-927-5657</td>
<td>None Posted</td>
<td><a href="http://www.grants.gov/view-opportunity.html?oppId=231037">http://www.grants.gov/view-opportunity.html?oppId=231037</a></td>
<td>This program supports state and local law enforcement, child protection personnel, prosecutors, medical providers, and child advocacy center professionals in developing and strengthening their responses to child victimization cases.</td>
</tr>
<tr>
<td><strong>64858</strong> <strong>Arnold Cogswell Health Care Fund</strong></td>
<td>Community Foundation for the Greater Capital Region</td>
<td>None Posted</td>
<td>30,000 USD</td>
<td></td>
</tr>
<tr>
<td>Contact Name</td>
<td>Contact Telephone</td>
<td>Contact Email</td>
<td>Sponsor Website</td>
<td>Program URL</td>
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<tr>
<td><strong>22999</strong> <strong>Corporate Giving Program (Temporarily Suspended)</strong></td>
<td>Bard (C.R.) Foundation</td>
<td>None Posted</td>
<td>Not Specified</td>
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</tbody>
</table>

Non-Federal Funding Opportunities: January 2018
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Charter Schools, Choice and Vouchers – Implications for Students with Disabilities</strong></td>
<td>National Council on Disability</td>
<td>NCD-17-02</td>
<td>None Posted</td>
<td>75,000 USD</td>
</tr>
<tr>
<td>Contact Name</td>
<td>Ana Torres-Davis</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>202-272-2019</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td><a href="mailto:atorresdavis@ncd.gov">atorresdavis@ncd.gov</a></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Synopsis</td>
<td>The National Council on Disability (NCD) seeks proposals for a report assessing the experiences and outcomes of students with disabilities whose families make use of voucher programs or enroll them in charter schools in lieu of traditional public school.</td>
<td></td>
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<tr>
<td><strong>Core Support Grants</strong></td>
<td>Hutton Parker Foundation</td>
<td>None Posted</td>
<td>50,000 USD</td>
<td></td>
</tr>
<tr>
<td>Contact Name</td>
<td>Robyn Parker, Program Officer</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Telephone</td>
<td>805-957-4740</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contact Email</td>
<td><a href="mailto:info@huttonfoundation.org">info@huttonfoundation.org</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sponsor Website</td>
<td><a href="http://huttonfoundation.org/">http://huttonfoundation.org/</a></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Program URL</td>
<td><a href="http://huttonfoundation.org/core-support/">http://huttonfoundation.org/core-support/</a></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Program Title</td>
<td>Sponsor Name</td>
<td>Sponsor Number</td>
<td>Deadline Date</td>
<td>Funding Amount</td>
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</tbody>
</table>
| **61929**  
RFA-MN17-1701--CDC Undergraduate Public Health Scholars Program (CUPS): A Public Health Experience to Expose Undergraduate and Graduate Students to Minority Health, Public Health and Health Professions (Defunct) | Centers for Disease Control and Prevention/DHHS | CDC-RFA-MN17-1701 | None Posted   | 13,750,335 USD |

Contact Name: Glynnis Taylor  
Contact Telephone: 770-488-1387  
Contact Email: gld1@cdc.gov  
Sponsor Website: [https://www.grants.gov/web/grants/view-opportunity.html?oppId=293272](https://www.grants.gov/web/grants/view-opportunity.html?oppId=293272)  

Synopsis: CDC seeks to fund organizations with the ability to reach undergraduate and graduate students, including sexual and gender, people with disabilities, low socioeconomic status (SES) and those from underrepresented racial and ethnic minority populations. The ultimate goal is to increase the diversity of the public health workforce, improve the representation of underrepresented populations in public health, and increase the quality of public health services nationally.

<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
<th>Sponsor Number</th>
<th>Deadline Date</th>
<th>Funding Amount</th>
</tr>
</thead>
</table>
| **69558**  
Maine Charity Foundation Fund Grants Program                                                                                                    | Maine Community Foundation   | None Posted   | 7,500 USD     |

Contact Name: Laura Lee  
Contact Telephone: 207-412-0838  
Contact Email: illee@mainecf.org  

Synopsis: The Core Support grant making program is designed to respond to the needs identified by nonprofit organizations in the areas of the sponsors funding interests. Nonprofit organizations have stressed the need for unrestricted operating support to underwrite administrative infrastructure and maintain core programs and essential staff. In response, Hutton Parker Foundation is awarding the majority of annual grant funds in the form of Core Support.
<table>
<thead>
<tr>
<th>Program Title</th>
<th>Sponsor Name</th>
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<th>Deadline Date</th>
<th>Funding Amount</th>
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</thead>
<tbody>
<tr>
<td>Quality of Life Grant Program</td>
<td>Million Dollar Round Table Foundation</td>
<td>None Posted</td>
<td>Not Specified</td>
<td></td>
</tr>
</tbody>
</table>

Contact Name: 847-692-6378  
Contact Email: foundation@mdrt.org  
Sponsor Website: [http://www.mdrtfoundation.org/grants/](http://www.mdrtfoundation.org/grants/)  
Deadline Dates (ALL): None Posted  
Synopsis: The Maine Charity Foundation Fund has a broadly defined goal of supporting "charitable and educational purposes within the State of Maine." The specific priorities within this broad goal area are defined by an advisory committee. However, the focus of its funding will be on programs for children (from birth to 18 years of age) and older adults (age 60 and older).  
The Quality of Life Grant Program honors the selfless volunteer efforts of MDRT members who give their time to serve charitable causes in their own communities and worldwide.
Subject: SW Nat'l Primate Center Call for Applications

CALL FOR APPLICATIONS

Southwest National Primate Research Center
Pilot Research Program
2018 Competition

The SNPRC Pilot Research Program provides opportunities and support for investigators to use SNPRC nonhuman primate resources in highly focused, short-term studies with a high likelihood of enhancing the value, utility, feasibility and attractiveness of nonhuman primates for biomedical research.

High priority is given to studies that propose to generate preliminary data for applications to the National Institutes of Health (NIH) to support future research projects. Other studies that are considered responsive to the program’s goals include those that propose to develop new nonhuman primate models of disease, or develop and/or test new research methods, instrumentation or approaches for biomedical research using nonhuman primates.

Information on the 2018 SNPRC Pilot Grant Program competition, including due dates for letters of intent and completed applications, can now be found on the SNPRC website (http://snprc.org/pilot-research-grants/).
Applicants should review this information thoroughly as the terms of the pilot grants and the application process have changed.

Please pass on information regarding this funding opportunity to any investigators that you think might be interested or to the appropriate department for faculty notification. Note that an investigator does not have to be associated with SNPRC or its host institution, Texas Biomedical Research Institute, to qualify for consideration.

Thank you and feel free to contact me if you have questions about this program.

Suzette D. Tardif, PhD
Associate Director for Research
Southwest National Primate Research Center
Texas Biomedical Research Institute
P.O. Box 760549
San Antonio, TX 78245
210-258-9885
stardif@txbiomed.org
Subject: AHA Accepting Applications for Atrial Fibrillation

AHA Accepting Letters of Intent for Atrial Fibrillation Strategically Focused Research Network Funding

Additional $5M research initiative aims to determine best treatments for atrial fibrillation patients

The Request for Applications for the newest AHA Strategically Focused Research Network (SFRN) topic - Atrial Fibrillation - has been posted. The Letter of Intent deadline is November 30, 2017, and the full application deadline is January 31, 2018.

The Patient-Centered Outcomes Research Institute (PCORI) has partnered with the AHA to fund an additional center within the Atrial Fibrillation Network. This is a $5 million co-funded research initiative. The American Heart Association’s portion of the joint funding is made possible by a gift from avid research
supporters David and Stevie Spina, of Boston.

The PCORI-AHA/ASA funding initiative seeks to use comparative effectiveness research focused on Decision-making and Choices to Inform Dialogue and Empower A-Fib Patients (DECIDE). The rationale is to enrich the overall scientific and community deliverables of the Network by testing and delivering a specific set of shared decision-making tools to help patients with atrial fibrillation and their clinicians engage in a meaningful conversation and collectively arrive at the best individual choice for the use of oral anticoagulants.

The Atrial Fibrillation SFRN will be comprised of four AHA Center grants ($3.7 million each) and one PCORI-AHA/ASA Collaborative Decision-making and Choices to Inform Dialogue and Empower A-Fib Patients (DECIDE) Center grant ($5 million).

Each AHA Center, except the DECIDE Center, must have three research projects in at least two of these three disciplines: basic, clinical, and population science. All projects must focus on Atrial Fibrillation research. The SFRN web page outlines the specific questions to be answered by AHA Center grant applicants and specific questions to be answered by PCORI-AHA DECIDE Center applicants.

Letters of Intent and application submission must be made via the AHA’s Grants@Heart portal. For more information, including important dates, visit the SFRN web page. Please contact sfm@heart.org with application questions.
**FSR Disease Model News**

FSR’s Disease Model Grant Workshop was held in September 2017 at the European Respiratory Society Conference in Milan, Italy. The awards, totalling $750,000 toward the development of a sarcoidosis disease model, are history-making in the sarcoidosis space. At the workshop, the five awardees came together to present their projects and exchange robust
dialogue with others in the sarcoidosis scientific community. Discussions included project recommendations in which attendees offered their own experience in developing pulmonary fibrosis models, as well as suggestions for possible next steps.

The selected awardees and their scientific contributions originate from all over the world. FSR is currently working with authors to publish a white paper for SVDLD (Sarcoidosis Vasculitis & Diffuse Lung Diseases) summarizing the presented disease models and the thought-provoking discussions expressed at the event.

**New Grant Period for FSR Clinical Studies Network**

FSR is pleased to announce a Request for Applications for funding and inclusion into the second grant period of the FSR Clinical Studies Network (FSR-CSN). The FSR-CSN is a collaborative network of sites facilitating multi-site trials and studies in sarcoidosis research. The Network is focused on highly innovative projects with the intent of advancing the sarcoidosis research field toward new and improved therapies and increased disease knowledge.

This RFA invites applicants to apply for the grant award (inclusion and funding) via this competitive process. The initiative is open to sites seeking renewals for first grant period as well as expanding to consider additional partners who can fully demonstrate major impact in the sarcoidosis research field. The award grant period is July 2018 – June 2020 and funding is $40,000 per year (total $80,000).
Patient Conference Dates Announced for 2018

We are pleased to announce our patient conference schedule for 2018! Our conferences present a unique experience for our patients to learn about FSR’s research initiatives, sarcoidosis treatment options, and clinical care with experts in the field.

We are currently seeking co-sponsors for 2018 conferences and speakers. If you are interested, please email lesley@stopsarcoidosis.org.

- February 24 - Miami, FL
- March 3 - Pittsburgh, PA
- April 14 - Chicago, IL
- May 19 - San Diego, CA
- September 8 - New York, NY
- September 22 - Cleveland, OH
- October 6 - San Antonio, TX
- November 3 - St. Louis, MO

Registration for conferences and flyers will be made available in November 2017.

FSR strives to be collaborative and transparent with our multiple stakeholders. It is important, therefore, for us to communicate that while we received guidance and input from our Scientific Advisory Board (SAB), it is not to be implied that all SAB members support or are in agreement in each specific FSR initiative or approach.
Subject: 2018 Gilead Sciences Research Scholars Program in HIV

Dear Colleague,
Thank you for your interest in the Gilead Sciences Research Scholars Program in HIV. We are pleased to inform you that the program is now accepting applications.

The application submission deadline is 11:59 PM, Monday, January 15, 2018, Eastern Standard Time.
The Program is also pleased to announce the launch of a new, fully-responsive portal that will allow you to:

- **Search for programs** by region and therapeutic area
- **Subscribe** to multiple therapeutic area programs
- **Track** submitted and pending applications
- Experience a **more user-friendly** grant submission process

In order to submit a grant application on the new portal, you must register for a new account and subscribe to the HIV Program.

[Create your account now →](#)
If you have any questions, please contact the Research Scholars Program Coordinator at HIVResearchScholars@contacthmc.com.

Sincerely,
Research Scholars Program Coordinator
Subject: Harvest these New York grants today.

Start picking the best grant for your organization. Apply today. (561) 249-4129 support@grantwatch.com

Grants to New York Nonprofits to Benefit Delaware County and the Surrounding Area

Deadline: Ongoing

Grants of up to $5,000 to New York nonprofit organizations, municipalities, and religious organizations for direct impact on the quality of life primarily in Delaware County, as well as Otsego, Schoharie, Ulster, Sullivan, Broome, Greene, and Chenango Counties. Priority is given to program...

#164074

MemberPlus — Login to see eligibility, full text, and much, much more...


Deadline: Ongoing
Grants to New York community organizations for scientific research, study, and education that relates to the dissemination of information and freedom of information and the press. Funding is intended to cover start-up costs of a project, capital costs for equipment dedicated to mission-acc...

#148165

MemberPlus — Login to see eligibility, full text, and much, much more...

Grants to New York City Nonprofits for Services Benefitting Disadvantaged Children and Youth

Deadline: Ongoing

Grants to New York City nonprofit organizations for programs directly serving disadvantaged children and youth. Funding is intended to help young people realize their full potential, primarily through after-school and out-of-school programs. Although a wide range of youth development in...

#153494

MemberPlus — Login to see eligibility, full text, and much, much more...

Grants to New York City Organizations and Individuals for Innovative and Creative Projects

Deadline: Ongoing

Grants of $1,000 to New York individuals and organizations for a wide range of innovative, creative, and impressive projects taking place in New York City or the surrounding areas. Funded projects can focus on any and every area, from technology to community benefit to arts to media to ed...

#164108

MemberPlus — Login to see eligibility, full text, and much, much more...

Incentives and Financing to New York Residential and Commercial Sites to Install Photovoltaic Systems

NEW
Other Non-Federal Funding Opportunities

**Grants to New York Residential and Commercial Sites for Photovoltaic Systems**

**Deadline:** Ongoing

Cash incentives and financing are available to New York residential and commercial sites for the installation of grid-connected photovoltaic systems. Additional incentives are available for projects whose households qualify as low- or moderate-income. Qualifying systems are 25kW or less for...

**#164111**

[MemberPlus — Login to see eligibility, full text, and much, much more...](#)

**Grants to New York City Nonprofits and Immigrant-Rights Organizations for Immediate and Long-Term Immigrant Needs**

**Deadline:** Ongoing

Grants of up to $2,500 and grants ranging from $10,000 to $25,000 to New York City, New York nonprofits and immigrant-rights organizations for initiatives that support the immediate and long-term needs of immigrants. Funding is intended for the following two grant categories: The Action...

**#181430**

[MemberPlus — Login to see eligibility, full text, and much, much more...](#)

**Grants to New York Nonprofits for Medical, Educational, Religious, and Support Services for the Blind and Visually Impaired**

**Deadline:** Ongoing

Grants to New York nonprofit organizations for a wide range of both medical and non-medical programs and services that benefit those who are blind or visually impaired. Organizations interested in seeking Fund support should first submit a letter of inquiry. Applications are accepted on...

**#168234**

[MemberPlus — Login to see eligibility, full text, and much, much more...](#)
Grants to New York City Entertainment Businesses for Employee Skills Development

Deadline: Ongoing

Grants to New York City companies working in the entertainment industry for employee training, with a primary emphasis on activities that will increase creative, technical, and business skills. The purpose of this program is to help entertainment businesses grow. Consideration will be given...

#167847

MemberPlus — Login to see eligibility, full text, and much, much more...

Grants to New York Schools, Afterschool Programs, and Youth Bureaus for Nature and History Field Trips

Deadline: Ongoing

Grants of up to $1,000 to New York public schools, school districts, afterschool programs, and youth bureaus for field trips that connect students with nature and state heritage. This program supports visits to state parks, nature centers, historic sites, fish hatcheries, environmental edu...

#182353

MemberPlus — Login to see eligibility, full text, and much, much more...

Grants and In-Kind Support to New York City Volunteer Groups for Neighborhood Improvement Projects

Deadline: 11/06/17

Grants of up to $1,000 and in-kind services to New York City volunteer-led neighborhood groups, primarily representing low-income communities, for projects to improve their communities through local engagement and action. In addition to the cash grant, groups will be able to leverage desig...
### Grants to New York Nonprofits to Benefit Broome, Chenango, Tioga, Delaware, and Otsego County Residents

**Deadline:** 11/15/17

Grants ranging from $250 to $5,000 to New York nonprofit organizations to improve the quality of life for residents of Broome, Chenango, Tioga, Delaware, and Otsego Counties. Inquiries should be received two weeks before the deadline. Funding will be provided for program support, small ca...  

### Grants to Massachusetts, Rhode Island, New York, and Connecticut Nonprofits for Financial Stability, Basic Needs, and H...

**Deadline:** 11/16/17

Grants to Massachusetts, Rhode Island, New York, and Connecticut nonprofit organizations for community benefit activities in eligible communities. Funding is intended for the focus areas of financial literacy, basic needs, health, and human services. Organizations must operate and serve co...  

### Grants to New York Counties to Improve Public Safety Dispatch Services

**Deadline:** 11/17/17

Grants to New York counties to improve the operations of public safety dispatch and call-taking services. Funding may be requested for operating and personnel costs associated with public safety answering points. This program seeks to
facilitate operations of public safety communications a...

#165335

**MemberPlus — Login to see eligibility, full text, and much, much more...**

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**Award to a New York City Writer for an Outstanding Essay About Brooklyn**

**NEW**

**Deadline: 11/23/17**

Award of $500 to a New York City individual writer in recognition of an outstanding non-fiction essay which is set in Brooklyn and is about Brooklyn or Brooklyn people or characters. The contest is intended to showcase compelling stories from writers with a broad range of backgrounds and a...

#163365

**MemberPlus — Login to see eligibility, full text, and much, much more...**

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**Grants to Northern Chautauqua County, New York Nonprofits for Community Benefit Activities**

**NEW**

**Deadline: 12/01/17**

Grants to Chautauqua County, New York nonprofit organizations for projects, programs, or services that will benefit the residents of the Dunkirk, Fredonia, Cassadaga, and Jamestown area. Past recipients of funds include local police and fire departments, arts programs, medical assistance ...

#164578

**MemberPlus — Login to see eligibility, full text, and much, much more...**

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**Grants to Southern Chautauqua County, New York Nonprofits for Programs to Benefit the Community**

**NEW**

**Deadline: 12/01/17**

Grants of up to $10,000 to Southern Chautauqua County, New York nonprofits and faith-based organizations to provide a...
A wide variety of community needs or charitable projects. Funding is intended for projects and programs that address a community problem and provide for underserved populations.

**Grants to New York Nonprofits for Community and Economic Development Projects in Chautauqua and Erie Counties**

Deadline: 12/01/17

Grants of up to $2,500 to New York nonprofits for community benefit and economic development initiatives in Chautauqua and Erie Counties. Preference will be given to projects that aim to impact the most number of people and that use innovative, efficient approaches to address community issues.

**Grants to Tompkins County, New York Organizations and Individuals to Promote Resilient Communities**

Deadline: 12/01/17

Grants ranging from $150 to $750 to Tompkins County, New York community organizations, neighborhood groups, and individuals for resident-driven projects that promote environmental and community sustainability. Requests may be for small-scale projects that support or foster greater equity, innovation, and community resilience.

**In-Kind Services to California, Illinois, and New York Nonprofits and Public Schools to Improve Services in the Arts, E...**

Deadline: 12/01/17
In-kind professional services valued at $45,000 to California, Illinois, and New York City nonprofit organizations and public schools in eligible regions that work within the areas of arts, education, environment, health, and/or social services. Winners will receive tangible tools to hel...

#182279
MemberPlus — Login to see eligibility, full text, and much, much more...

**Awards to Bronx, New York Individuals for Excellence in Visual, Media, Literary, and Performing Arts**

Deadline: 12/08/17

Awards of $4,000 to Bronx, New York individual artists to recognize outstanding works in the media, visual, literary, and performing arts disciplines. Awards will be issued on the sole basis of artistic excellence. This award provides winning artists with additional visibility and demonstr...

#159313
MemberPlus — Login to see eligibility, full text, and much, much more...

**Grants to New York City Nonprofits, For-Profits, and Agencies to Assess Programs that Benefit Family and Youth Development**

Deadline: 12/22/17

Grants to New York City nonprofits, for-profits, and government agencies for the evaluation of programs related to family and youth development, particularly in at-risk populations. Funds are intended to evaluate select programs that are innovative or new, that have not been evaluated in t...

#182409
MemberPlus — Login to see eligibility, full text, and much, much more...

**Grants to New York, Vermont, and New Hampshire Nonprofits to Improve the Lives of Children**
**ADDITIONAL FUNDING ANNOUNCEMENTS**

<table>
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<tr>
<th>Grants to New York, Vermont, and New Hampshire nonprofit organizations to benefit children within the funding source’s service area. Program areas include education and the arts, civic and social services, and health care and medical research. Eligible organizations serve the following c...</th>
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</thead>
<tbody>
<tr>
<td>Deadline: 12/30/17</td>
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#178559

**Grants to New York City Nonprofits to Support Innovative Local Performing Arts Projects and Organizations**

<table>
<thead>
<tr>
<th>Grants starting at $10,000 to New York City nonprofits to support creative and promising local performing arts projects and organizations. A letter of inquiry is due December 1, 2017. Funding is intended to support a range of performing arts organizations of varying structure, style, and b...</th>
</tr>
</thead>
<tbody>
<tr>
<td>Deadline: 01/12/18</td>
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<td>LOI Date: 12/01/17</td>
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#179494

**Grants Calendar - New York**

- [Grants to New York Nonprofits and Municipalities to Promote Cultural Tourism and Preserve Local History and F...](#)  
  **Deadline:** 10/31/17

- [Grants to USA Nonprofits in Eligible States to Mitigate the Environmental Impact of Humans](#)  
  **Deadline:** 10/31/17

See More New Grants >>
- **Grants to New York Municipalities for Hazardous Waste Collection Programs and Facilities**
  Deadline: 10/31/17

- **Grants to New York Nonprofits and Agencies for Substance Abuse Intervention Centers**
  Deadline: 10/31/17

- **Grants to New York Organizations to Address a Wide Range of Community Needs and Issues**
  Deadline: 11/01/17

- **Grants to USA Nonprofits and Agencies in Multiple States to Support Farming Communities**
  Deadline: 11/01/17

- **Grants to Multiple USA States Nonprofits, Agencies, IHEs to Preserve Historic Japanese Americans Confinement...**
  Deadline: 11/01/17

- **Grants to New York, Connecticut, and Massachusetts Individuals and Nonprofits in Eligible Regions for Arts-B...**
  Deadline: 11/01/17

- **Grants to New York and Wyoming Nonprofits in Eligible Areas for Education and Youth Projects**
  Deadline: 11/01/17

- **Grants to New York and New Jersey Nonprofits in Eligible Communities for Arts, Education, Health, Human Serv...**
  Deadline: 11/01/17

- **Grants to USA Nonprofits in Multiple States to Benefit People, Animals, and the Environment**
  Deadline: 11/03/17

- **Grants to USA Nonprofits in Multiple States for Leadership, Environment, and Educational Initiatives**
  Deadline: 11/03/17

- **Grants and In-Kind Support to New York City Volunteer Groups for Neighborhood Improvement Projects**
Grants Calendar - National Grants

- Grants to USA Nonprofits to Address Their Technology Needs
  Deadline: 10/31/17

- Grants to USA Organic Producers and Handlers to Reimburse Organic Certification Costs
  Deadline: 10/31/17

- Grants to USA Military Individuals and Families Affected by Autism for Treatments, Support, and Services
  Deadline: 10/31/17

- Grants to USA IHEs for Scholarship Programs in Veterinary Medicine and Agricultural Sciences
  Deadline: 10/31/17

- Scholarships to USA Spouses or Caregivers of Post-9/11 Veterans for Higher Education or Training
  Deadline: 10/31/17

- Grants to USA Nonprofits for Research and Programs that Focus On the Earth Sciences
<table>
<thead>
<tr>
<th>Deadline</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>10/31/17</td>
<td>Grants to USA Native Artists for Professional Training and Business Development</td>
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<tr>
<td>10/31/17</td>
<td>Awards to USA, Canada, and Mexico Librarians for Extraordinary Achievements in the Profession</td>
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<tr>
<td>10/31/17</td>
<td>Grants to USA, Territories, and Canada Nonprofits to Bring Japanese Performing Arts to Audiences</td>
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<tr>
<td>10/31/17</td>
<td>Grants to USA, Canada, and International Nonprofits to Promote Contemporary American Music</td>
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<tr>
<td>10/31/17</td>
<td>In-Kind Grants to USA K-12 Schools, Colleges, and Agencies for Bees and Equipment to Set up On-Site Bee Sanct...</td>
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<tr>
<td>10/31/17</td>
<td>Grants to USA Nonprofits for Education, Science, Culture, and Other Charitable Initiatives</td>
</tr>
<tr>
<td>10/31/17</td>
<td>Grants to USA Nonprofits for Pet Health Care and Programs to Keep Pets in Loving Homes</td>
</tr>
<tr>
<td>11/01/17</td>
<td>Grants to USA Nonprofits, For-Profits, IHEs, and Agencies to Remove Debris from Marine Habitats</td>
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</tbody>
</table>
Subject: Investigators Still Needed GI Diagnostic Study ILS 17-172

Investigator Location Services (ILS), a study broker, has identified a clinical trial opportunity for you. A company has IMMEDIATE need of GI investigators for an upcoming study of a diagnostic test. No treatment provided.

STUDY #: ILS 17-172
DISEASE: Suspected Inflammatory Bowel Disease specifically Crohn’s Disease or Ulcerative Colitis
DESCRIPTION: In vitro diagnostic test of a biomarker for mucosal inflammation on stool samples of suspected inflammatory bowel disease patients scheduled for a colonoscopy. The test may help differentiate inflammatory bowel disease from irritable bowel syndrome.

# PATIENTS PER INVESTIGATOR: 50 enrolled in 6 months.
INVESTIGATOR GRANT: $400 per patient for a total possible grant of $20,000

INCLUSION CRITERIA:
1. Male or female 22 years of age or older
2. Patient must present with signs and symptoms of IBS or IBD
3. Patient must be scheduled for a colonoscopy
4. All results of the colonoscopy including histology must be provided to study site and sponsor.
5. Medical Chart review may be required to confirm diagnosis of IBS or IBD
6. Patient must not have taken NSAIDs for at least 2 weeks prior to participating in the study. Patients may be advised of the study and if report taking NSAIDS may be enrolled in the study after the patient has stopped use of NSAIDS for a minimum of 2 weeks.
7. Sample must be collected at least 2-3 days prior to colonoscopy

EXCLUSION CRITERIA:
1. Patient under the age of 22
2. Unable or unwilling to provide a stool specimen.
3. Known intestinal cancer.
4. IBD: Receiving chemotherapy or systemic immunosuppressive drugs.
5. IBD: Previously diagnosed IBD managed with immunomodulators, 5-ASA or biologic therapies or who have undergone a surgical resection or diversion procedure.
6. Known intestinal infection.
7. Known upper GI disease such as esophagitis or gastritis that might influence the study test’s ability to detect intestinal inflammatory disease.
8. Have taken protein pump inhibitors (PPIs) or H2-receptor antagonists for control of upper GI disease within the previous 2 weeks.
9. Have taken NSAIDS (including aspirin) on 7 or more days during the 2 weeks before providing the sample.

**ILS BROKER AGREEMENT:**

ILS will submit your credentials to the sponsor. The sponsor will provide the protocol. If you are selected and agree to conduct the study, you agree to pay ILS a Marketing Fee according to the terms of the attached ILS Agreement. If you do not conduct the study, you owe nothing to ILS.

If you wish to review the protocol and be considered for this study, please do the following:

1. Sign the attached ILS Agreement
2. Complete the attached Site Questionnaire
3. Fax the ILS Agreement and Site Questionnaire to (413) 410-0120.
4. Email the Investigator CV to nsuazo@invlocate.com (please indicate ILS Project 17-172 in Subject of email)

Speed is of the essence and the number of investigators is limited. Please evaluate this study opportunity and respond as soon as possible.

You may include a cover Fax that addresses your specific experience and capabilities for this study and ILS will submit it and your CV to the sponsor. Sponsor will provide a protocol for your final determination on proceeding with the Study. ILS will follow up with the sponsor to determine their choice of investigators.

ILS will seek additional study opportunities for your consideration. A list of the current studies we are recruiting investigators for can be found at [https://urldefense.proofpoint.com/v2/url?u=http-3A__www.invlocate.com&d=DwIFaQ&c=shNJtf5dKgNcPZ6Yh64b-A&r=upmZz-I42xUweHCnmFS8vA&m=EG6R1UgZC8ubywG5G0vUxfh10xGjyFR4Qy16C8wDM&s=mooSau6sqqs3eM9gmp-vplz_e33YCTh7K_razGAcWw&e=]. We wish you continued success in your research activities.

**YOU MAY REFER THIS STUDY OPPORTUNITY TO ADDITIONAL INVESTIGATORS.**

Sincerely,

Joe A. Bollert, Ph.D.
Investigator Location Services
70 S.W. Century Dr.
Suite 100-247
Bend, OR 97702
jbollert@invlocate.com
Tel (541) 633-7540
Subject: Investigators Needed PSVT Study ILS 17-189

Investigator Location Services (ILS), a study broker, has identified a clinical trial opportunity for you. A company has IMMEDIATE need of US and Canadian Cardiology and Cardiac Electrophysiology investigators for an upcoming study.

STUDY #: ILS 17-189
PHASE: III
DISEASE: Spontaneous Episodes of Paroxysmal Supraventricular Tachycardia.
DESCRIPTION: Double blind, placebo controlled study to evaluate the efficacy and safety of an investigational drug in patients with Spontaneous Episodes of Paroxysmal Supraventricular Tachycardia.

# PATIENTS PER INVESTIGATOR: 10 enrolled in 12 months.
INVESTIGATOR GRANT: US$5,000 per patient for a total possible grant of US$50,000.

INCLUSION CRITERIA:
1. Male or female patients at least 18 years of age;
2. Electrographically documented history of PSVT (e.g., electrocardiogram [ECG], Holter monitoring, or loop recorder, etc.);
3. History suggestive of sustained PSVT episodes (i.e., typically lasting approximately 20 minutes or longer);
4. Women of childbearing potential and non-surgically sterile male patients who are sexually active who agree to use an approved highly effective form of contraception from the time of informed consent until 30 days post-dose. Approved forms of contraception include hormonal intrauterine devices, hormonal contraceptives (oral birth control pills, depo, patch, or injectable) together with supplementary double barrier methods such as condoms or diaphragms with spermicidal gel or foam;
5. If a female of childbearing potential:
   • Has a negative serum pregnancy test result at the Screening Visit and a negative urine pregnancy test at the Test Dose Randomization Visit, or
   • Has had a menstrual period within 28 days prior to the Test Dose Randomization Visit;

EXCLUSION CRITERIA:
1. Systolic blood pressure (SBP) less than 90 mmHg after 5-minute rest in sitting position at screening or before the test dose. In patients treated with chronic prophylactic drug for PSVT (e.g., beta-blockers, verapamil, and diltiazem) the drug may be stopped at least the equivalent of 5 half-lives and the patient may be rescreened once;
2. History of severe symptoms of hypotension, especially syncope, during PSVT episodes;
3. History of atrial arrhythmia that does not involve the AV node as part of the tachycardia circuit (e.g., atrial fibrillation, atrial flutter, intra-atrial tachycardia);
4. History of allergic reaction to verapamil;
5. Current therapy with digoxin or any Class I or III antiarrhythmic drug, except if these drugs are stopped at least the equivalent of 5 half-lives before the Test Dose Randomization Visit;
6. Current therapy with amiodarone, or have taken amiodarone within 30 days prior to the Test Dose Randomization Visit;
7. Evidence of ventricular pre-excitation (e.g., delta waves, short pulse rate interval, Wolff-Parkinson-White syndrome) on the ECG performed at screening or before the test dose administration;
8. Evidence of a second- or third-degree AV block on the ECG performed at screening or before the test dose administration;
9. History or evidence of severe ventricular arrhythmia (e.g., torsades de pointes, ventricular fibrillation or sustained ventricular tachycardia);
10. Current congestive heart failure defined by the New York Heart Association Class II to IV;
11. Stroke in the last 6 months;
12. Evidence of hepatic dysfunction defined as alanine aminotransferase or aspartate aminotransferase greater than 3 × the upper limit of normal (ULN) or total bilirubin greater than 2 × ULN at the Screening Visit, unless due to Gilbert syndrome;
13. Evidence of renal dysfunction as determined by a glomerular filtration rate less than 60 mL/min/1.73 m2 assessed at the Screening Visit;
14. Evidence or history of any significant physical or psychiatric condition including drug abuse, which, in the opinion of the Investigator, could jeopardize the safety of the patient, or affect their participation in the study. Additionally the Investigator has the ability to exclude a patient if for any reason they feel the patient is not a good candidate for the study or will not be able to follow study procedures; or
15. Current participation in any study drug or device study or the use of any study drug or device within 30 days of the Screening Visit.

ILS BROKER AGREEMENT:
ILS will submit your credentials to the sponsor. The sponsor will provide the protocol. If you are selected and agree to conduct the study, you agree to pay ILS a Marketing Fee according to the terms of the attached ILS Agreement. If you do not conduct the study, you owe nothing to ILS.

If you wish to review the protocol and be considered for this study, please do the following:

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Speed is of the essence and the number of investigators is limited. Please evaluate this study opportunity and respond as soon as possible.

You may include a cover Fax that addresses your specific experience and capabilities for this study and ILS will submit it and your CV to the sponsor. Sponsor will provide a protocol for your final determination on proceeding with the Study. ILS will follow up with the sponsor to determine their choice of investigators.
ILS will seek additional study opportunities for your consideration. A list of the current studies we are recruiting investigators for can be found at https://urldefense.proofpoint.com/v2/url?u=http-3A__www.invlocate.com&d=DwIFaQ&c=shNJtf5dKgNcPZ6Yh64b-A&r=upmZz-I42xUweHCnmFS8vA&m=QMVnGX6f9BIRlmLkv5KkEnlwal1rd3Vi2O4PATHOqPw&s=myg7pyXF3wVjT09RH0njylDEHYOKeNkHsN6qeDRRtE&e=. We wish you continued success in your research activities.

YOU MAY REFER THIS STUDY OPPORTUNITY TO ADDITIONAL INVESTIGATORS.

Sincerely,

Joe A. Bollert, Ph.D.
Investigator Location Services
70 S.W. Century Dr.
Suite 100-247
Bend, OR 97702
jbollert@invlocate.com
Tel (541) 633-7540
Subject: RFA - Joint SNPRC-San Antonio Pepper Center Pilot Grant

Request for Applications: Joint SNPRC-San Antonio Pepper Center Pilot Grant

The Southwest National Primate Research Center (SNPRC) and the San Antonio Claude D. Pepper Older Americans Independence Center (Pepper Center) at the University of Texas Health Science Center at San Antonio are requesting applications for joint funding of a pilot grant aimed at projects using nonhuman primates in translational studies of aging.

The SNPRC is one of 7 NIH-funded national primate research centers aimed at the support and development of nonhuman primate research models relevant to human health. Primate species available for aging model development at SNPRC include marmosets and baboons. Preference will be given to projects that propose the use of marmosets though applications using baboons will be considered with appropriate justification. The Pepper Center is an NIA-funded program that focuses on the translation of therapies targeting aging mechanisms from basic science models into pre-clinical studies using marmosets and early stage human clinical trials.

Total direct costs of the pilot research project may not exceed $150,000 over two (2) years.

Terms of the Pilot Grant:

For the SNPRC portion of the grant (up to $100,000):

- All research activities related to the use of nonhuman primates must be conducted at the SNPRC.
- The maximum duration of a pilot research project is two (2) years.
  - No-cost extension requests are considered but must be submitted in writing, with a scientific justification – i.e., no-cost extensions are not automatic and may be denied.
- SNPRC funds awarded in support of pilot research must be used for SNPRC goods and services.
  - Animals and animal care costs (including per diem)
  - Animal research procedures conducted by SNPRC personnel
  - SNPRC Core laboratory services – see SNPRC website for more information on our cores
Other Non-Federal Funding Opportunities

Immunology Core – Luis Giavedoni – lgiavedoni@txbiomed.org
Genomics Core – Shelley Cole – scole@txbiomed.org
Research Imaging Core – Geoffrey Clarke – clarkeg@uthscsa.edu

- SNPRC funds awarded in support of pilot research may not be used to cover costs of supporting laboratory personnel, supplies, or work carried out at off-site locations.
- All SNPRC expenses in the budget must appear in the budget prepared by the SNPRC Research Coordinator associated with the application.

For the Pepper Center portion of the grant (up to $50,000), funds can be used for:
- up to $7,500 in salary and fringe total for the PI(s) and/or faculty-level collaborators. Salary (plus associated fringe benefits) may also be requested for non-faculty support staff, including postdoctoral fellows.
- equipment essential for the project (maximum $10,000, including computer hardware)
- PI or Co-PI travel to relevant scientific meetings (maximum $1,500)
- consumable laboratory supplies; animal purchase and per diem; core facility fees; consultation fees (maximum $5,000)
- computer time; software; publication / presentation expenses; and other expenditures that can be justified as being essential for the completion of the project
- Account management will be handled within the Pepper Center.

Applications will be reviewed by a committee formed by the SNPRC and Pepper Center and will include outside members with expertise in the areas involved in the applications.

Submission of an application is dependent upon a submission of a Letter of Intent that is then discussed with the applicant to ensure feasibility of the project based upon available resources. Once feasibility is approved, the applicant may submit an application.

Important Dates/Timeline: 2018 Joint SNPRC x Pepper Center Pilot Grant Competition

<table>
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<tr>
<th>Event</th>
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<tr>
<td>Submit Letter of Intent (LOI)</td>
<td>15 December 2017</td>
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<tr>
<td>Notification of Feasibility Approval</td>
<td>28 December 2017</td>
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<tr>
<td>Submit Veterinary Resource Request Form</td>
<td>15 January 2018</td>
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<tr>
<td>Submit Completed Application</td>
<td>16 February 2018</td>
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<tr>
<td>Scientific Review Meeting</td>
<td>Mid-April 2018</td>
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<tr>
<td>Earliest funding start date</td>
<td>01 May 2018</td>
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</tbody>
</table>
Letters of Intent of no more than 2 pages are to be submitted via email to:

- Suzette D. Tardif, PhD – stardif@txbiomed.org
- Robert Clarke, MD -CLARKRA@uthscsa.edu

With CC: to

- Deborah Newman – dnewman@txbiomed.org
- Noemi Hinojosa – nhinojosa@txbiomed.org
- Renee Hill – hillr4@uthscsa.edu

Questions? Please contact Dr. Tardif at stardif@txbiomed.org.
Damon Runyon Clinical Investigator Award Application Deadline:

Thursday, February 1, 2018

Every year the possibility of major breakthroughs occurring as a direct result of clinical cancer investigation increases. And yet, every year the number of young physicians entering clinical cancer research decreases.

The Damon Runyon Cancer Research Foundation seeks to help reverse this trend. The Foundation invites your institution to nominate candidates to apply for its Clinical Investigator Award program, which supports the most promising early career physician-scientists willing to devote their efforts to the development and application of new diagnostic approaches and therapeutic strategies for cancer and cancer prevention through clinical investigation.
The award will provide $450,000 over three years in financial support for the investigator’s scientific needs. In addition, the Foundation will retire up to $100,000 of medical school debt owed by the awardee.

The Foundation is seeking independent investigators engaged in disease-oriented research that is characterized by exceptional innovation and creativity. The goal is to support the best young physician-scientists whose work is likely to meaningfully impact the practice of cancer medicine. Preference is given to those whose research adheres to the “Handshake Rule,” meaning that the physician will conduct research studies that directly involve patients. We invite you to nominate five (5) such outstanding individuals committed to productive careers in clinical cancer research whom have an independent assistant professor appointment at your institution to compete in this year’s selection of the Damon Runyon Clinical Investigator Award. Five (5) nominations will be accepted for review from your institution, including all its affiliated schools (see list). Only one application will be accepted from a mentor (including co-mentorships) or investigator per review session.

After review of candidates’ written proposals, finalists will be invited to come to the Foundation to be interviewed by the selection committee. Those candidates who epitomize the goals of the award—and are most likely to be successful in this challenging career—will be offered the Damon Runyon Clinical Investigator Award.

The 2018 application deadline is Thursday, February 1. Click here for detailed information about the award, eligibility criteria, application guidelines and forms. If you have any questions, please
call the Foundation at 212-455-0520.

**REMINDER:** Damon Runyon Physician-Scientist Training Award application deadline: December 1, 2017. [Click here](#) for detailed information about the award, eligibility criteria, application guidelines and forms.
Damon Runyon Physician-Scientist Training Award Application Deadline:

Friday, December 1, 2017

Physician-scientists who are both clinically trained and expert researchers are essential to the successful translation of scientific discovery into more effective patient therapies. They have the unique capacity to blend their insights from treating patients and working in the laboratory in a way that enables and accelerates medical advances. However, the pipeline of physician-scientists is dwindling. The decline in this vital cadre of cancer researchers is occurring at a time when cancer research holds the greatest promise of improving survival and quality of life among cancer patients. A growing shortage of physician-scientists means that major laboratory research discoveries will progress to patient application ever more slowly. If the shortage continues unabated, some may not reach patient application at all, thus presenting a crisis in cancer.

In an effort to confront the crisis arising from a growing dearth of physician-scientists, Damon...
Runyon encourages more physicians to pursue research careers through a pilot program designed to recruit outstanding U.S. Specialty Board-eligible physicians (MDs only) into cancer research careers by providing them with the opportunity for a protected research training experience under the mentorship of a highly qualified and gifted mentor after they have completed all of their cancer clinical training.

The goals of the program are to:

- transform these individuals into the highest quality physician-scientists, capable of conducting research that has the potential to transform the diagnosis, treatment and/or prevention of cancer.

- eliminate the financial disincentive to entering this career path.

The award will provide up to $460,000 over four years in financial support for the award recipient. In addition, the Foundation will retire up to $100,000 of medical school debt still owed.

The application deadline for the 2018 Physician Scientist Award is Friday, December 1, 2017. Detailed information about the award, eligibility criteria, application guidelines and forms are available on the Foundation’s website, https://www.damonrunyon.org/for-scientists/application-guidelines/physician-scientist.

If you have any questions, please call the Foundation at 212-455-0520.

REMINDER: Damon Runyon Clinical Investigator Award application deadline is Thursday, February 1, 2018. Click here for detailed information about the award, eligibility criteria, application guidelines and forms.
This is an electronic notification regarding the following project:

Applicant: Bryce, Thomas N.
Grant Maker: Craig H. Neilsen Foundation
Program: Quality of Life Tier 2
Project Title: Leveraging applications for personalized adaptive technology solutions in the home and workplace
Institution: Icahn School of Medicine at Mount Sinai

Proposal Number (pC ID): 326865
Award Number: 326865

Dear Sustainable Impact Project (SIP) Grant Recipient:

Attached is the announcement for the Craig H. Neilsen Foundation's 2018 Creating Opportunity & Independence Project Grant funding opportunity. (If you subscribe to the Neilsen Foundation’s listserv, you have already received this information.) While your organization is a current SIP grantee, I am writing to remind you that the organization is nonetheless eligible to apply for a 2018 Project Grant.

Project Grants are one-year grants ($25,000 - $100,000) and are an open competition. Please note: Project Grant applications from current SIP grantees should be designed to address needs within the organization directly related to spinal cord injury and must differ fundamentally from its current SIP grant.

The funding priorities for CO&I will continue to support innovative projects to improve independence for individuals with spinal cord injury. The six areas of emphasis will also remain the same. However, we have clarified our definition of “Education” as a means to promote the return to school/university following injury, education readiness, literacy interventions, GED courses and tutoring programs. Other educational activities used as a tool to advance employment, independent living or rehabilitation will reside in these respective areas of CO&I.

Should the organization intend to apply for a 2018 Creating Opportunity & Independence Project Grant, you can access the Application Guide, as well and as information with regard to the upcoming deadline for submitting a Letter of Intent by visiting the Neilsen Foundation website (www.chnfoundation.org).
Should you have questions or require additional information, feel free to contact me.

Best wishes,

Jane Otto

Program Officer

Creating Opportunity & Independence

E-Mail Sent By: jane@chnfoundation.org
**Subject:** New CFF Funding Opportunities Now Available

New Funding Opportunities Now Available
We are excited to announce the release of the Spring 2018 Clinical Research Award, Clinical Pilot and Feasibility Award, and the First/Second Year Clinical Fellowship Award. Please review the full Policies and Guidelines on Proposal Central for complete eligibility and submission information at https://proposalcentral.altum.com/.

**Clinical Research Award (CRA)**

The intent of the CRA is to provide support for investigator-initiated clinical research projects that have the potential to make an important contribution to the Cystic Fibrosis Foundation's mission. Clinical research projects may address diagnosis, treatment, management of disease or symptom, or the pathophysiology of cystic fibrosis. Applicants must demonstrate access to a sufficient number of CF patients from CF Foundation-accredited care centers and to appropriate controls.

**Eligibility and Funding**

Applicants must be independent investigators. Fellows may submit applications; however, funding will be considered only if they will hold a faculty-level appointment at the time of the award. Industry-sponsored research projects are not eligible for this award.

Up to $150,000 per year (plus 8 percent indirect costs) for a maximum of three years may be requested for single-center clinical research awards.

For multi-center clinical research, the potential award is up to $350,000 per year (plus 8 percent for indirect costs) for a maximum of three years.

Large, multi-center, investigator-initiated clinical studies that exceed the budget limitations...
of the Clinical Research Award will be able to apply through a new funding mechanism starting in 2018. Additional information regarding this new program will be available in the spring.

**Submission Deadlines**

Letter of Intent: December 8, 2017 Full application: March 23, 2018

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**Clinical Pilot and Feasibility Award**

The intent of the Clinical Pilot and Feasibility Awards is to enable investigators to collect sufficient preliminary data to determine the best strategies and methods for approaching a major question that ultimately will require assessment through a larger scale research and/or multi-center, collaborative clinical trial. Special consideration will be given to those projects that pursue new approaches, under-researched topics, or more creative avenues of research to address the problems of cystic fibrosis. Applications for continued funding of the same project, or for long-term support of an investigator, will not be considered.

**Eligibility and Funding**

Applicants must be independent investigators. Fellows may submit applications; however, funding will be considered only if they will hold a faculty level appointment at the time of the award.

Support may be requested for $50,000 annually (plus 8 percent for indirect costs) for up to two years.

**Submission Deadlines**
Letter of Intent: December 8, 2017 Full application: March 23, 2018

The Clinical Pilot and Feasibility Award is intended to support projects involving human subjects or samples that will develop and test new hypotheses and/or new methods in research areas relevant to cystic fibrosis. Support for basic science research studies should apply to the Pilot and Feasibility Awards (available mid-February 2018).

First/Second Year Clinical Fellowship

The First/Second Year Clinical Fellowship is intended for physicians interested in chronic pulmonology and gastrointestinal diseases of children, adolescents, and adults with CF. The focus of this program is to encourage specialized training in the early career development stage and to prepare well-qualified candidates for careers related to CF.

Applications can be submitted for a first year only, a second year only, or a first and second year combined. If the applicant applies for a first and second-year combination, the second year of funding, if requested, is contingent upon submission and approval of a renewal progress report indicating the satisfactory performance for the portion of the first year that will have been completed at the time of submission.

CFF generally prefers that the first year of training provides intensive experience in patient management, diagnostic, and therapeutic procedures. The second-year clinical fellowship may include a research project for which additional funding is provided.

Eligibility and Funding

Applicants must have completed at least three years of training in an approved pediatric
and/or internal medicine program by the time the fellowship begins.

First-year clinical fellows may request up to $61,750 in direct costs for one year. Second-year clinical fellows may request up to $69,250 for one year.

CFF will underwrite the interest payments for CFF-relevant educational loans for up to $7,000 per year of a CFF fellowship upon CFF Grants and Contracts receipt and approval of appropriate documentation.

Submission Deadlines

Full application: February 15, 2018

*Please do not reply to this email.*

Subject: Investigators Still Needed GI Diagnostic Study ILS 17-172

Investigator Location Services (ILS), a study broker, has identified a clinical trial opportunity for you. A company has IMMEDIATE need of GI investigators for an upcoming study of a diagnostic test. No treatment provided.

STUDY #: ILS 17-172
DISEASE: Suspected Inflammatory Bowel Disease specifically Crohn’s Disease or Ulcerative Colitis
DESCRIPTION: In vitro diagnostic test of a biomarker for mucosal inflammation on stool samples of suspected inflammatory bowel disease patients scheduled for a colonoscopy. The test may help differentiate inflammatory bowel disease from irritable bowel syndrome.

# PATIENTS PER INVESTIGATOR: 50 enrolled in 6 months.
INVESTIGATOR GRANT: $400 per patient for a total possible grant of $20,000
INCLUSION CRITERIA:
1. Male or female 22 years of age or older
2. Patient must present with signs and symptoms of IBS or IBD
3. Patient must be scheduled for a colonoscopy
4. All results of the colonoscopy including histology must be provided to study site and sponsor.
5. Medical Chart review may be required to confirm diagnosis of IBS or IBD
6. Patient must not have taken NSAIDs for at least 2 weeks prior to participating in the study.
Patients may be advised of the study and if report taking NSAIDS may be enrolled in the study after the patient has stopped use of NSAIDS for a minimum of 2 weeks.
7. Sample must be collected at least 2-3 days prior to colonoscopy

EXCLUSION CRITERIA:
1. Patient under the age of 22
2. Unable or unwilling to provide a stool specimen.
3. Known intestinal cancer.
4. IBD: Receiving chemotherapy or systemic immunosuppressive drugs.
5. IBD: Previously diagnosed IBD managed with immunomodulators, 5-ASA or biologic therapies or who have undergone a surgical resection or diversion procedure.
6. Known intestinal infection.
7. Known upper GI disease such as esophagitis or gastritis that might influence the study test’s ability to detect intestinal inflammatory disease.
8. Have taken protein pump inhibitors (PPIs) or H2-receptor antagonists for control of upper GI disease within the previous 2 weeks.
9. Have taken NSAIDS (including aspirin) on 7 or more days during the 2 weeks before providing the sample.

ILS BROKER AGREEMENT:
ILS will submit your credentials to the sponsor. The sponsor will provide the protocol. If you are selected and agree to conduct the study, you agree to pay ILS a Marketing Fee according to the terms of the attached ILS Agreement. If you do not conduct the study, you owe nothing to ILS.

If you wish to review the protocol and be considered for this study, please do the following:
1. Sign the attached ILS Agreement
2. Complete the attached Site Questionnaire
3. Fax the ILS Agreement and Site Questionnaire to (413) 410-0120.
4. Email the Investigator CV to nsuazo@invlocate.com (please indicate ILS Project 17-172 in Subject of email)

Speed is of the essence and the number of investigators is limited. Please evaluate this study opportunity and respond as soon as possible.

You may include a cover Fax that addresses your specific experience and capabilities for this study and ILS will submit it and your CV to the sponsor. Sponsor will provide a protocol for your final determination on proceeding with the Study. ILS will follow up with the sponsor to determine their choice of investigators.

ILS will seek additional study opportunities for your consideration. A list of the current studies we are recruiting investigators for can be found at https://urldefense.proofpoint.com/v2/url?u=http-3A__www.invlocate.com&d=DwIFaQ&c=shNJtf5dKgNcPZ6Yh64b-A&r=upmZz-l42xUweHCnmFS8vA&m=qiWug0u6OiPvbOphGOQU3MHdoiBzP8vuQxk14YcQ9_o&s=P52DyijFyZkHzG-UylhFQleogOBEM4JnxL_2Cl8Qrjo&e=. We wish you continued success in your research activities.

YOU MAY REFER THIS STUDY OPPORTUNITY TO ADDITIONAL INVESTIGATORS.

Sincerely,

Joe A. Bollert, Ph.D.
Investigator Location Services
70 S.W. Century Dr.
Suite 100-247
Bend, OR 97702
jballert@invlocate.com
Tel (541) 633-7540
Subject: Grand Challenges Grant Opportunities and Updates

Dear Colleague,

We are excited to share the news about a new Grand Challenges initiative with open grant opportunities, grants recently awarded, last month’s annual Grand Challenges meeting, and the latest blog in the Innovation series.

Grant opportunities: The Misk Foundation, the non-profit philanthropic foundation established by Saudi Arabia’s Crown Prince Mohammed bin Salman, and the Bill & Melinda Gates Foundation have partnered to launch Misk Grand Challenges. This initiative seeks to empower youth both with the skills that they need to succeed in the knowledge economy and with the passion required to tackle the world’s most challenging problems. Ultimately, the initiative hopes to nurture a new generation of leaders who will transform both local and global communities. Learn about the initiative and the associated grant opportunities here.

Grand Challenges Explorations (GCE) grants awarded: Please see the announcement with links to descriptions of the latest set of awards and to Steve Buchsbaum’s blog. These awards include a set under a challenge launched through collaboration between the U.S. Agency for International Development (USAID) and the Gates Foundation. This challenge - Health Systems Strengthening: Ensuring Effective Health Supply Chains - resulted in over 500 submissions, with 14 awards made by the Foundation and 3 potential award nominees for USAID.

The next application round of Grand Challenges Exploration is in March 2018.

Grand Challenges Annual Meeting: Grand Challenges partners hosted the 13th Grand Challenges Annual Meeting on October 2 - 4, this year in Washington, DC. You can watch videos of the plenary program focused on innovation to advance global health security, including:
ADDITIONAL FUNDING ANNOUNCEMENTS

- Keynotes from Anthony Fauci (Director, National Institute of Allergy and Infectious Diseases), Cori Bargmann (President of Science, Chan Zuckerberg Initiative), Jeremy Farrar (Director, Wellcome), Mark Green (Administrator, USAID), Diana Bianchi (Director, National Institute of Child Health and Human Development), Bill Gates (Co-Chair & Trustee, Bill & Melinda Gates Foundation), and Rex Tillerson (United States Secretary of State)
- Panel conversations on pandemic preparedness and the Coalition for African Research and Innovation
- Short “Spotlight Talks” from innovators in the Grand Challenges community on topics, including nanoparticles that can detect tumors, breakthroughs against parasitic worms, and developing affordable and durable tools to save newborn lives
- A demonstration of applying virtual reality for vaccine design

Blog series on innovation: Trevor Mundel, the Gates Foundation’s President of Global Health, recently published two new blogs in his series on innovation: one on expanding the fight against malaria by focusing not only on Plasmodium falciparum but also on P. Vivax and a second blog exploring how innovation is accelerating progress on addressing neglected tropical diseases.

We congratulate the new GCE grantees and invite you to explore an interactive world map of funded ideas across the global Grand Challenges network committed to solving the world’s greatest health and development challenges.

The Grand Challenges Team

Guided by the belief that every life has equal value, the Bill & Melinda Gates Foundation works to help all people lead healthy, productive lives.

Visit our site
https://gcgh.grandchallenges.org/

Privacy Policy
http://www.gatesfoundation.org/privacy-policy

Unsubscribe
Click to Unsubscribe jessica.moise@mountsinai.org from this list.

PO Box 23350

Other Non-Federal Funding Opportunities