

**Funding Opportunities Monthly Edition
Nov 2023 Due Dates**

Introduction

This funding opportunity packet contains information on funding opportunities with deadlines in Nov 2023. The opportunities are organized in the following order:

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

NIH Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| 106316 | Emerging Global Leader Award (K43 Independent Clinical Trial Required) | Fogarty International Center/NIH/DHHS | PAR-21-251 | 03-Oct-2023 [Optional][LOI/Pre-App] | 525,000 USD |
| | <p>Contact Name Christine Jessup, Ph.D</p> <p>Contact Telephone 301-496-1653</p> <p>Contact Email Christine.Jessup@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 03-Oct-2023 [Optional][LOI/Pre-App], 03-Nov-2023 , 11-Dec-2023</p> <p>Synopsis The purpose of the Fogarty Emerging Global Leader Award is to provide research support and protected time (three to five years) to an early career research scientist from a low- or middle-income country (LMIC) who holds a junior faculty position at an LMIC academic or research institution, as defined by the World Bank (http://data.worldbank.org/about/country-classifications/country-and-lending-groups, including “low-income,” “lower-middle-income,” and “upper-middle-income” countries). This intensive, mentored research career development experience is expected to lead to an independently funded research career at the LMIC institution or in another LMIC. This Funding Opportunity Announcement (FOA) invites applications from LMIC scientists from any health-related discipline who propose career development activities and a research project that is relevant to the health priorities of their country under the mentorship of LMIC and U.S. mentors. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development. Applicants not planning an independent clinical trial, or proposing to gain research experience in a clinical trial led by another investigator, must apply to companion FOA PAR-21-252.</p> | | | | |
| 106317 | Emerging Global Leader Award (K43 Independent Clinical Trial Not Allowed) | Fogarty International Center/NIH/DHHS | PAR-21-252 | 03-Oct-2023 [Optional][LOI/Pre-App] | 525,000 USD |
| | <p>Contact Name Christine Jessup, Ph.D</p> <p>Contact Telephone 301-496-1653</p> <p>Contact Email Christine.Jessup@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> | | | | |

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| <p>Deadline Dates (ALL) 03-Oct-2023 [Optional][LOI/Pre-App], 03-Nov-2023 , 11-Dec-2023</p> <p>Synopsis The purpose of the Fogarty Emerging Global Leader Award is to provide research support and protected time (three to five years) to an early career research scientist from a low- or middle-income country (LMIC) who holds a junior faculty position at an LMIC academic or research institution, as defined by the World Bank (http://data.worldbank.org/about/country-classifications/country-and-lending-groups, including “low-income,” “lower-middle-income,” and “upper-middle-income” countries). This intensive, mentored research career development experience is expected to lead to an independently funded research career at the LMIC institution or in another LMIC. This Funding Opportunity Announcement (FOA) invites applications from LMIC scientists from any health-related discipline who propose career development activities and a research project that is relevant to the health priorities of their country under the mentorship of LMIC and U.S. mentors. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor. Applicants proposing a clinical trial or an ancillary clinical trial as lead investigator, should apply to the companion FOA PAR-21-251.</p> | | | | | |
| 113621 | RFA-CA-22-057 -- Basic/Translational Research on Health Disparities in Underrepresented People Living with HIV (PLWH) and Cancer (R21 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | RFA-CA-22-057 | 15-Nov-2023 [Optional][LOI/Pre-App] | 275,000 USD |
| <p>Contact Name Elizabeth L. Read-Connole, Ph.D.</p> <p>Contact Telephone 240-276-6190</p> <p>Contact Email bconnole@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023 [Optional][LOI/Pre-App], 15-Dec-2023</p> <p>Synopsis Through this funding opportunity announcement, the National Cancer Institute (NCI) intends to focus on the biological interactions of cancer health disparities in people living with HIV (PLWH) from underrepresented minority groups through basic mechanistic or translational studies to investigate how HIV interacts with health disparities to promote both non-AIDS and AIDS-defining cancer initiation, progression, and the resulting pathogenic disease sequelae.</p> | | | | | |
| 113620 | RFA-CA-22-056 -- Basic/Translational Research on Health Disparities in Underrepresented People Living with HIV (PLWH) and Cancer (R01 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | RFA-CA-22-056 | 15-Nov-2023 [Optional][LOI/Pre-App] | Not Specified |
| <p>Contact Name Elizabeth L. Read-Connole, Ph.D.</p> | | | | | |

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| | <p>Contact Telephone 240-276-6190</p> <p>Contact Email bconnole@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023 [Optional][LOI/Pre-App], 15-Dec-2023</p> <p>Synopsis Through this funding opportunity announcement, the National Cancer Institute (NCI) intends to focus on the biological interactions of cancer health disparities in people living with HIV (PLWH) from underrepresented minority groups through basic mechanistic or translational studies to investigate how HIV interacts with health disparities to promote both non-AIDS and AIDS-defining cancer initiation, progression, and the resulting pathogenic disease sequelae.</p> | | | | |
| 117530 | RFA-CA-23-033 -- Implementation Science for Cancer Control in People Living with HIV in Low- and Middle-Income Countries (U01 Clinical Trial Optional) | National Cancer Institute/NIH/DHHS | RFA-CA-23-033 | 15-Nov-2023 [Optional][LOI/Pre-App] | 2,500,000 USD |
| | <p>Contact Name Vidya Vedham, Ph.D.</p> <p>Contact Telephone 240-276-7272</p> <p>Contact Email vidya.vedham@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023 [Optional][LOI/Pre-App], 15-Dec-2023</p> <p>Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to support Implementation Science for Cancer Control in People Living with HIV (PLWH) in Low- and Middle-Income Countries (LMICs) to accelerate the integration of evidence-based cancer control interventions for PLWH by leveraging existing HIV treatment and prevention infrastructure. Specifically, this NOFO solicits applications that will identify, understand, and develop strategies to address barriers to the adoption, integration, and sustainability of evidence-based cancer control interventions among PLWH in LMICs and generate data in LMICs that can inform effective and equitable implementation of evidence-based cancer control for PLWH worldwide. Responsive applications should include multi-disciplinary teams of researchers with expertise in HIV, cancer, and implementation science to address the cancer control needs of PLWH populations specific to the proposed LMIC context.</p> | | | | |
| 107550 | Toward Translation of Nanotechnology Cancer Interventions (TTNCI) (R01 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | PAR-22-071 | 17-Nov-2023 | 1,900,000 USD |
| | Contact Name Piotr Grodzinski, Ph.D. | | | | |

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| | <p>Contact Telephone 240-781-3305</p> <p>Contact Email grodzinp@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 17-Nov-2023 , 17-May-2024 , 17-Nov-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA), entitled "Toward Translation of Cancer Nanotechnology Interventions (TTNCI)" is designed to enable the translation of nanotechnology-based cancer interventions relying on nanoparticle formulations and/or nano-devices. The TTNCI initiative encourages applications for advanced pre-clinical research, supporting translation of nanotechnology-based cancer diagnostics and therapeutics. TTNCI awards are expected to mature experimental nanomedicines designed for highly relevant cancer clinical objectives with a strong potential to improve cancer treatment effectiveness. It is expected that improvement of treatment effectiveness will occur due to the combination of nanoparticle/nano-device structural design and/or therapeutic/diagnostic cargo which is delivered. TTNCI awards are expected to enable further development of proposed nanotechnology-based interventions to the stage in which they could continue on a developmental path towards the NCI Experimental Therapeutics (NExT) and other NCI translational programs.</p> | | | | |
| 102905 | Exploratory Grant Award to Promote Workforce Diversity in Basic Cancer Research (R21 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | PAR-21-061 | 17-Nov-2023 | 275,000 USD |
| | <p>Contact Name Mauricio Rangel-Gomez, Ph.D.</p> <p>Contact Telephone 240-620-0534</p> <p>Contact Email Mauricio.Rangel-Gomez@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 17-Nov-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) is a continuation of an NCI program to enhance the diversity of the pool of the cancer research workforce by recruiting and supporting eligible New Investigators and Early Stage Investigators from diverse backgrounds, including from groups that have been shown to be nationally underrepresented in the biomedical, behavioral, clinical and social sciences. This FOA will fund investigators to develop a larger research project grant application.</p> | | | | |
| 106892 | Exploratory Grants in Cancer Control (R21 Clinical Trial Optional) | National Cancer Institute/NIH/DHHS | PAR-21-341 | 09-Oct-2023 | 275,000 USD |
| | Contact Name Mukesh Verma, Ph.D. | | | | |

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| | <p>Contact Telephone 240-276-6889</p> <p>Contact Email vermam@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Oct-2023 , 09-Nov-2023 , 07-Jun-2024 , 08-Oct-2024 , 08-Nov-2024</p> <p>Synopsis Through this funding opportunity announcement (FOA), the National Cancer Institute (NCI) encourages the submission of exploratory/developmental research grant (R21) applications that focus on different aspects of cancer control by modifying behavior, screening, and understanding etiologic factors contributing to the development of cancer, and developing ways to control cancer. The overarching goal is to provide support to promote the early and conceptual stages of research efforts on novel scientific ideas that have the potential to substantially advance population-based cancer research, such as the development of novel techniques, agents, interventions, methodologies, models, or applications that could have a major impact on a field of cancer research (e.g. epidemiologic, biomedical, behavioral, health care delivery or clinical).</p> | | | | |
| 114880 | <p>RFA-CA-23-017 -- Sustained Support for Informatics Technologies for Cancer Research and Management (U24 Clinical Trial Optional)</p> | National Cancer Institute/NIH/DHHS | RFA- CA-23-017 | 18-Oct-2023 [Optional][LOI/Pre-App] | Not Specified |
| | <p>Contact Name Juli Klemm, Ph.D.</p> <p>Contact Telephone 202-853-7889</p> <p>Contact Email juli.klemm@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 18-Oct-2023 [Optional][LOI/Pre-App], 17-Nov-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to invite Cooperative Agreement (U24) applications for the continued development and sustainment of high value informatics research resources to improve the acquisition, management, analysis, and dissemination of data and knowledge across the cancer research continuum including cancer biology, cancer treatment and diagnosis, early cancer detection, risk assessment and prevention, cancer control and epidemiology, and/or cancer health disparities. As a component of the NCI's Informatics Technology for Cancer Research (ITCR) Program, this FOA focuses on sustaining operations and improving the user experience and availability of existing, widely-adopted informatics tools and resources. This is in contrast to early-stage and advanced development efforts to generate these tools and resources that are supported by companion ITCR FOAs. The central mission of ITCR is to promote research-driven informatics technology across the development lifecycle to address priority needs in cancer research. In</p> | | | | |

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order to be successful, the proposed sustainment plan must provide clear justification for why the research resource should be maintained and how it has benefited and will continue to benefit the cancer research field. In addition, mechanisms for assessing and maximizing the value of the resource to researchers and supporting collaboration and deep engagement between the resource and the targeted research community should be described.

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| 114879 | RFA-CA-23-016 -- Advanced Development of Informatics Technologies for Cancer Research and Management (U24 Clinical Trial Optional) | National Cancer Institute/NIH/DHHS | RFA-CA-23-016 | 18-Oct-2023 [Optional][LOI/Pre-App] | 3,000,000 USD |
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|----------------------|------------------------------------------------------------|
| Contact Name | Juli Klemm, Ph.D. |
| Contact Telephone | 202-853-7889 |
| Contact Email | juli.klemm@nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 18-Oct-2023 [Optional][LOI/Pre-App], 17-Nov-2023 |

Synopsis
The purpose of this Funding Opportunity Announcement (FOA) is to invite Cooperative Agreement (U24) applications for advanced development and enhancement of emerging informatics technologies to improve the acquisition, analysis, visualization, and interpretation of data across the cancer research continuum including cancer biology, cancer treatment and diagnosis, early cancer detection, risk assessment and prevention, cancer control and epidemiology, and cancer health disparities. As a component of the NCI's Informatics Technology for Cancer Research (ITCR) Program, this FOA focuses on emerging informatics technology, defined as one that has passed the initial prototyping and pilot development stage, has demonstrated potential to have a significant and broader impact, has compelling reasons for further improvement and enhancement, and has not been widely adopted in the cancer research field. To be successful, proposed development plans must have a clear rationale on why the proposed technology is needed and how it will benefit the cancer research field. In addition, mechanisms to solicit feedback from users and collaborators throughout the development process must be included. Potential applicants who are interested in early-stage development or informatics resource sustainment should consult the companion FOAs listed above.

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| 114878 | RFA-CA-23-015 -- Early-Stage Development of Informatics Technologies for Cancer Research and Management (U01 Clinical Trial Optional) | National Cancer Institute/NIH/DHHS | RFA-CA-23-015 | 18-Oct-2023 [Optional][LOI/Pre-App] | 900,000 USD |
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| | |
|-------------------|-------------------|
| Contact Name | Juli Klemm, Ph.D. |
| Contact Telephone | 202-853-7889 |

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| | <p>Contact Email juli.klemm@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 18-Oct-2023 [Optional][LOI/Pre-App], 17-Nov-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to invite Cooperative Agreement (U01) applications for the development of enabling informatics technologies to improve the acquisition, management, analysis, and dissemination of data and knowledge across the cancer research continuum including cancer biology, cancer treatment and diagnosis, early cancer detection, risk assessment and prevention, cancer control and epidemiology, and/or cancer health disparities. As a component of the NCI's Informatics Technology for Cancer Research (ITCR) Program, this FOA focuses on early-stage development from prototyping to hardening and adaptation. Early-stage development is defined for the purpose of this FOA as initial tool development or the significant modification of existing tools for new applications. The central mission of ITCR is to promote research-driven informatics technology across the development lifecycle to address priority needs in cancer research. In order to be successful, proposed development plans must have a clear rationale on why the proposed technology is needed and how it will benefit the cancer research field. In addition, mechanisms to solicit feedback from users and collaborators throughout the development process must be included.</p> | | | | |
| 114877 | RFA-CA-23-014 -- Development of Innovative Informatics Methods and Algorithms for Cancer Research and Management (R21 Clinical Trial Optional) | National Cancer Institute/NIH/DHHS | RFA-CA-23-014 | 18-Oct-2023 [Optional][LOI/Pre-App] | 275,000 USD |
| | <p>Contact Name Juli Klemm, Ph.D.</p> <p>Contact Telephone 202-853-7889</p> <p>Contact Email juli.klemm@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 18-Oct-2023 [Optional][LOI/Pre-App], 17-Nov-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to invite exploratory/developmental research grant applications (R21) for innovative informatics methods and algorithms to improve the acquisition, analysis, visualization, or interpretation of data across the cancer research continuum including cancer biology, cancer treatment and diagnosis, early cancer detection, risk assessment and prevention, cancer control and epidemiology, and/or cancer health disparities. As a component of the NCI's Informatics Technology for Cancer Research (ITCR) Program, the emphasis of this FOA is on supporting the development of novel informatics capabilities that involve a high degree of innovation that have the</p> | | | | |

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| | | potential to accelerate or enhance research. To be successful, there must be a clear rationale for how the proposed informatics method or algorithm is novel and how it will benefit the cancer research field. Projects with a significant level of data generation and/or data analysis will not be considered responsive to this funding opportunity. | | | |
| 102748 | Modular R01s in Cancer Control and Population Sciences (R01 Clinical Trial Optional) | National Cancer Institute/NIH/DHHS | PAR-21-190 | 05-Nov-2023 | 1,250,000 USD |
| | Contact Name | Scott Rogers, MPH | | | |
| | Contact Telephone | 240-276-6932 | | | |
| | Contact Email | rogerssc@mail.nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 05-Nov-2023 , 07-Mar-2024 | | | |
| | Synopsis | This funding opportunity announcement (FOA) encourages applications for research in cancer control and population sciences. The overarching goal is to provide support to promote research efforts on novel scientific ideas that have the potential to substantially advance cancer research in statistical and analytic methods, epidemiology, cancer survivorship, cancer-related behaviors and behavioral interventions, health care delivery, and implementation science. | | | |
| 104859 | Notice of Special Interest (NOSI): New Information Technology-Enabled Care Delivery Models to Improve Depression Care in Cancer | National Cancer Institute/NIH/DHHS | NOT-CA-21-085 | 07-Sep-2023 | Not Specified |
| | Contact Name | Gurvaneet S. Randhawa, M.D., M.P.H. | | | |
| | Contact Telephone | 240-276-6940 | | | |
| | Contact Email | Gurvaneet.Randhawa@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 | | | |
| | Synopsis | This Notice of Special Interest (NOSI) highlights interest of the National Cancer Institute (NCI)'s Division of Cancer Control and Population Sciences in receiving investigator-initiated applications for conducting research on the design and implementation of new information technology (IT)-enabled care delivery models to improve depression-related care in cancer. | | | |

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| 120006 | RFA-CA-23-036 -- Mechanisms of Fusion-Driven Oncogenesis in Childhood Cancers (U01 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | RFA-CA-23-036 | 15-Oct-2023 [Optional][LOI/Pre-App] | 1,625,000 USD | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>Keren Witkin, Ph.D.</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>240-276-5371</td> </tr> <tr> <td style="padding-right: 5px;">Contact Email</td> <td>witkinkeren@mail.nih.gov</td> </tr> <tr> <td style="padding-right: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 5px;">Deadline Dates (ALL)</td> <td>15-Oct-2023 [Optional][LOI/Pre-App], 15-Nov-2023</td> </tr> <tr> <td style="padding-right: 5px;">Synopsis</td> <td>Through this Notice of Funding Opportunity (NOFO), the National Cancer Institute (NCI) intends to solicit applications for basic research projects investigating the molecular mechanisms by which fusion oncoproteins drive pediatric cancers. The overall goal of this solicitation and the companion NOFO, RFA-CA-23-037, is to form a new dynamic network of investigators that will use rigorous and collaborative efforts to advance our understanding of the mechanisms of action of fusion oncoproteins in pediatric cancers and to apply novel chemical strategies to accelerate innovative drug discovery and preclinical development of therapeutics for fusion oncoprotein-driven childhood cancers. This NOFO solicits U01 applications for discrete research projects focused on molecular mechanisms by which fusion oncoproteins drive pediatric cancers with the goal of identifying key factors involved in oncogenesis which could serve as critical dependencies or potential targets for therapeutic intervention.</td> </tr> </table> | | | | | Contact Name | Keren Witkin, Ph.D. | Contact Telephone | 240-276-5371 | Contact Email | witkinkeren@mail.nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 15-Oct-2023 [Optional][LOI/Pre-App], 15-Nov-2023 | Synopsis | Through this Notice of Funding Opportunity (NOFO), the National Cancer Institute (NCI) intends to solicit applications for basic research projects investigating the molecular mechanisms by which fusion oncoproteins drive pediatric cancers. The overall goal of this solicitation and the companion NOFO, RFA-CA-23-037, is to form a new dynamic network of investigators that will use rigorous and collaborative efforts to advance our understanding of the mechanisms of action of fusion oncoproteins in pediatric cancers and to apply novel chemical strategies to accelerate innovative drug discovery and preclinical development of therapeutics for fusion oncoprotein-driven childhood cancers. This NOFO solicits U01 applications for discrete research projects focused on molecular mechanisms by which fusion oncoproteins drive pediatric cancers with the goal of identifying key factors involved in oncogenesis which could serve as critical dependencies or potential targets for therapeutic intervention. |
| Contact Name | Keren Witkin, Ph.D. | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 240-276-5371 | | | | | | | | | | | | | | | | | | |
| Contact Email | witkinkeren@mail.nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
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| Synopsis | Through this Notice of Funding Opportunity (NOFO), the National Cancer Institute (NCI) intends to solicit applications for basic research projects investigating the molecular mechanisms by which fusion oncoproteins drive pediatric cancers. The overall goal of this solicitation and the companion NOFO, RFA-CA-23-037, is to form a new dynamic network of investigators that will use rigorous and collaborative efforts to advance our understanding of the mechanisms of action of fusion oncoproteins in pediatric cancers and to apply novel chemical strategies to accelerate innovative drug discovery and preclinical development of therapeutics for fusion oncoprotein-driven childhood cancers. This NOFO solicits U01 applications for discrete research projects focused on molecular mechanisms by which fusion oncoproteins drive pediatric cancers with the goal of identifying key factors involved in oncogenesis which could serve as critical dependencies or potential targets for therapeutic intervention. | | | | | | | | | | | | | | | | | | |
| 120008 | RFA-CA-23-037 -- Next Generation Chemistry Centers for Fusion Oncoproteins (UM1 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | RFA-CA-23-037 | 15-Oct-2023 [Optional][LOI/Pre-App] | 7,500,000 USD | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>Joseph K. Agyin, Ph.D., M.B.A.</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>240-276-7873</td> </tr> <tr> <td style="padding-right: 5px;">Contact Email</td> <td>joseph.agyin@nih.gov</td> </tr> <tr> <td style="padding-right: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 5px;">Deadline Dates (ALL)</td> <td>15-Oct-2023 [Optional][LOI/Pre-App], 15-Nov-2023</td> </tr> <tr> <td style="padding-right: 5px;">Synopsis</td> <td>Through this Notice of Funding Opportunity (NOFO), the National Cancer Institute (NCI) intends to create multidisciplinary research groups or partnerships for the discovery of pharmacological agents to treat fusion oncoprotein-driven childhood</td> </tr> </table> | | | | | Contact Name | Joseph K. Agyin, Ph.D., M.B.A. | Contact Telephone | 240-276-7873 | Contact Email | joseph.agyin@nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 15-Oct-2023 [Optional][LOI/Pre-App], 15-Nov-2023 | Synopsis | Through this Notice of Funding Opportunity (NOFO), the National Cancer Institute (NCI) intends to create multidisciplinary research groups or partnerships for the discovery of pharmacological agents to treat fusion oncoprotein-driven childhood |
| Contact Name | Joseph K. Agyin, Ph.D., M.B.A. | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 240-276-7873 | | | | | | | | | | | | | | | | | | |
| Contact Email | joseph.agyin@nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
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cancers. This NOFO will use the UM1 mechanism to fund Next Generation Chemistry (NGC) Centers with interdisciplinary teams focusing on innovative medicinal chemistry, chemical biology and chemoproteomic approaches to target fusion oncoprotein-driven cancers. The goal of this program is to accelerate innovative drug discovery focused on developing small molecules to effectively disrupt fusion oncoproteins through mechanisms including, but not limited to, inhibiting activities of fusion oncoproteins, blocking critical fusion oncoprotein interactions, modulating coding and/or noncoding RNAs required for fusion protein oncogenesis, and selectively degrading fusion proteins and/or proteins representing critical fusion oncoprotein dependencies. The NCI encourages applications to advance the discovery, preclinical development, and proof of concept testing of new, rationally designed candidate agents to treat fusion-derived childhood cancers. Funding priority will be given to applications that focus on fusion oncoproteins found in tumors that have high risk of treatment failure and for which there has been little progress in identifying targeted therapeutic agents. Applications focused on pediatric solid tumors and brain tumors are particularly encouraged. Small molecules are defined here as chemically synthesized drug-like compounds with molecular weights <2000 Da that can cross cell membranes to modulate fusion-oncoprotein functions.

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| 106261 | Basic Research in Cancer Health Disparities (R01 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | PAR-21-322 | 05-Oct-2023 | Not Specified |
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| Contact Name | Anu Sharman, Ph.D. |
| Contact Telephone | 240-276-6250 |
| Contact Email | sharmananu@nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 05-Oct-2023 , 05-Nov-2023 , 05-Feb-2024 , 05-Mar-2024 , 05-Jun-2024 , 05-Jul-2024 |
| Synopsis | National Cancer Institute (NCI) invites applications from investigators interested in conducting basic, mechanistic research into the biological/genetic causes of cancer health disparities. These research project grants (R01) will support innovative studies designed to investigate biological/genetic bases of cancer disparities, such as (1) mechanistic studies of biological factors associated with cancer disparities, including those related to basic research in cancer biology or cancer prevention strategies, (2) the development and testing of new methodologies and models, and (3) secondary data analyses. This FOA is also designed to aid and facilitate the growth of a nationwide cohort of scientists with a high level of basic research expertise in cancer health disparities research who can expand available resources and tools, such as biospecimens, patient derived models, and methods that are necessary to conduct basic research in cancer health disparities. This FOA will use the NIH Research Project (R01) award mechanism. |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| 106282 | Mechanisms that Impact Cancer Risk after Bariatric Surgery (R01 Clinical Trial Optional) | National Cancer Institute/NIH/DHHS | PAR-21-331 | 05-Oct-2023 | 2,500,000 USD |
| | <p>Contact Name Edward R. Sauter, M.D., Ph.D.</p> <p>Contact Telephone 240-276-7657</p> <p>Contact Email edward.sauter@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Oct-2023 , 05-Nov-2023 , 05-Feb-2024 , 05-Mar-2024 , 05-Jun-2024 , 05-Jul-2024</p> <p>Synopsis Through this Funding Opportunity Announcement (FOA), the National Cancer Institute (NCI) invites applications for support of investigator-initiated studies addressing mechanisms by which bariatric surgery impacts cancer risk, and seeks to draw in talented scientists who study bariatric surgery to investigate its effects on cancer, rather than shorter term outcomes such as weight loss and diabetes.</p> | | | | |
| 113233 | Bioengineering Research Grants (BRG) (R01 Clinical Trial Optional) | National Cancer Institute/NIH/DHHS | PAR-22-243 | 07-Sep-2023 | Not Specified |
| | <p>Contact Name Rao Divi, Ph.D.</p> <p>Contact Telephone 240-276-6913</p> <p>Contact Email divir@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 05-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 05-Jul-2024 , 07-Sep-2024 , 05-Oct-2024 , 05-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 05-Mar-2025 , 07-May-2025 , 05-Jun-2025 , 05-Jul-2025 , 07-Sep-2025</p> <p>Synopsis The purpose of this funding opportunity announcement is to encourage collaborations between the life and physical sciences that: 1) apply a multidisciplinary bioengineering approach to the solution of a biomedical problem; and 2) integrate, optimize, validate, translate or otherwise accelerate the adoption of promising tools, methods, and techniques for a specific research or clinical problem in basic, translational, or clinical science and practice. An application may propose design-directed, developmental, discovery-driven, or hypothesis-driven research and is appropriate for small teams applying an integrative approach to increase our understanding of and solve problems in biological, clinical, or translational science. This FOA will support clinical trials that test functionality or validate performance in the chosen setting. This FOA is</p> | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| not intended to support conventional clinical trials that lack translation as the primary motivation. Applications that propose phase III clinical trials in any area of research are not sought by and will not be supported through this FOA. This FOA does not propose to support commercial production. | | | | | |
| 120148 | Innovative Research in Cancer Nanotechnology (IRCN; R01 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | PAR-23-246 | 03-Nov-2023 | 2,375,000 USD |
| | <p>Contact Name: Piotr Grodzinski, Ph.D.</p> <p>Contact Telephone: 240-781-3305</p> <p>Contact Email: grodzinp@mail.nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 03-Nov-2023 , 03-May-2024 , 04-Nov-2024 , 05-May-2025 , 03-Nov-2025 , 04-May-2026</p> <p>Synopsis: Through this Notice of Funding Opportunity (NOFO) entitled "Innovative Research in Cancer Nanotechnology (IRCN)", the National Cancer Institute (NCI) encourages applications promoting transformative discoveries in cancer biology and/or oncology through the use of nanotechnology. Proposed projects should address overcoming major barriers in cancer biology and/or oncology using nanotechnology and should focus on mechanistic studies to expand the fundamental understanding of nanomaterial and/or nano-device interactions with biological systems. These studies are expected to be relevant to the delivery of nanoparticles and/or nano-devices to desired and intended cancer targets in vivo and/or characterization of detection and diagnostic devices and sensors in vitro. IRCN awards are expected to produce fundamental knowledge to aid future and more informed development of nanotechnology-based cancer interventions. The clinical translation of these interventions is outside of scope of this NOFO.</p> | | | | |
| 105645 | Integration of Imaging and Fluid-Based Tumor Monitoring in Cancer Therapy (R01 Clinical Trial Optional) | National Cancer Institute/NIH/DHHS | PAR-21-290 | 07-Sep-2023 | 499,999 USD |
| | <p>Contact Name: Shane Woodward</p> <p>Contact Telephone: 240-276-6624</p> <p>Contact Email: woodwars@mail.nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 07-Sep-2023 , 05-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 05-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 05-Jul-2024 , 07-Sep-2024</p> | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | Synopsis | National Cancer Institute (NCI) invites applications for research projects that integrate imaging and fluid-based tumor monitoring (liquid biopsy) assays during cancer therapy in patients to determine the optimal use of those modalities in the characterization of therapy response and/or emergence of resistance. This FOA will use the NIH Research Project (R01) award mechanism. | | | |
| 113232 | Bioengineering Research Grants (BRG) (R01 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | PAR-22-242 | 07-Sep-2023 | Not Specified |
| | Contact Name | Rao Divi, Ph.D. | | | |
| | Contact Telephone | 240-276-6913 | | | |
| | Contact Email | divir@mail.nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 07-Sep-2023 , 05-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 05-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 05-Jul-2024 , 07-Sep-2024 , 05-Oct-2024 , 05-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 05-Mar-2025 , 07-May-2025 , 05-Jun-2025 , 05-Jul-2025 , 07-Sep-2025 | | | |
| | Synopsis | The purpose of this funding opportunity announcement is to encourage collaborations between the life and physical sciences that: 1) apply a multidisciplinary bioengineering approach to the solution of a biomedical problem; and 2) develop, integrate, optimize, validate, translate or accelerate adoption of promising tools, methods and techniques: a) that fulfill an unmet need and address specific research or clinical problem in basic, translational, and/or clinical science and practice, b) capable of enhancing our understanding of health and disease, and/or c) improve practice of medicine. Applications may propose design-directed, developmental, discovery-driven, or hypothesis-driven research, and this FOA is appropriate for small teams applying an integrative approach to increase our understanding of and solve problems in biological, clinical or translational science. | | | |
| 110367 | Research Projects in Physical Sciences-Oncology (U01 Clinical Trial Optional) | National Cancer Institute/NIH/DHHS | PAR-22-147 | 01-Nov-2023 | 2,000,000 USD |
| | Contact Name | Eric M. Johnson Chavarria, Ph.D. | | | |
| | Contact Telephone | 240-276-7416 | | | |
| | Contact Email | eric.johnsonchavarria@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |

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| | <p>Deadline Dates (ALL) 01-Nov-2023 , 01-Jul-2024 , 01-Nov-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites U01 cooperative agreement applications for Physical Science-Oncology Projects (PS-OP). The goal of the Physical Sciences-Oncology Network (PS-ON) is to foster the convergence of physical sciences approaches and perspectives with cancer research to advance our understanding of cancer biology and oncology by forming transdisciplinary teams of physical scientists and cancer biologists/physician scientists. Examples of physical scientists may include engineers, physicists, mathematicians, chemists, and computer scientists. The PS-OPs, individually and as a collaborative Network along with other PS-OPs and the Physical Sciences-Oncology Centers (PS-OC), will support transdisciplinary research that: (1) establishes a physical sciences perspective within the cancer research community; (2) facilitates team science and field convergence at the intersection of physical sciences and cancer research; and (3) collectively tests physical sciences-based experimental and theoretical concepts of cancer and promotes innovative solutions to address outstanding questions in cancer research.</p> | | | | |
| 106264 | Basic Research in Cancer Health Disparities (R21 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | PAR-21-323 | 16-Oct-2023 | 400,000 USD |
| | <p>Contact Name Anu Sharman, Ph.D.</p> <p>Contact Telephone 240-276-6250</p> <p>Contact Email sharmananu@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 16-Oct-2023 , 16-Nov-2023 , 16-Feb-2024 , 16-Mar-2024 , 16-Jun-2024 , 16-Jul-2024</p> <p>Synopsis National Cancer Institute (NCI) invites applications from investigators interested in conducting basic, mechanistic research into the biological/genetic causes of cancer health disparities. These research project grants (R01) will support innovative studies designed to investigate biological/genetic bases of cancer disparities, such as (1) mechanistic studies of biological factors associated with cancer disparities, including those related to basic research in cancer biology or cancer prevention strategies, (2) the development and testing of new methodologies and models, and (3) secondary data analyses. This FOA is also designed to aid and facilitate the growth of a nationwide cohort of scientists with a high level of basic research expertise in cancer health disparities research who can expand available resources and tools, such as biospecimens, patient derived models, and methods that are necessary to conduct basic research in cancer health disparities.</p> | | | | |
| 106265 | Basic Research in Cancer Health Disparities (R03 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | PAR-21-324 | 16-Oct-2023 | 100,000 USD |
| | Contact Name Anu Sharman, Ph.D. | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | <p>Contact Telephone 240-276-6250</p> <p>Contact Email sharmananu@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 16-Oct-2023 , 16-Nov-2023 , 16-Feb-2024 , 16-Mar-2024 , 16-Jun-2024 , 16-Jul-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages grant applications from investigators interested in conducting basic, mechanistic research into the biological/genetic causes of cancer health disparities. These small research grants (R03) will support projects on cancer health disparities that can be carried out in a short period of time with limited resources. The projects should propose innovative studies designed to investigate biological/genetic bases of cancer disparities, such as (1) mechanistic studies of biological factors associated with cancer disparities, including those related to basic research in cancer biology or cancer prevention strategies, (2) the development and testing of new methodologies and models, and (3) secondary data analyses.</p> | | | | |
| 106283 | Mechanisms that Impact Cancer Risk after Bariatric Surgery (R21 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | PAR-21-332 | 16-Oct-2023 | 550,000 USD |
| | <p>Contact Name Edward R. Sauter, M.D., Ph.D.</p> <p>Contact Telephone 240-276-7657</p> <p>Contact Email edward.sauter@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 16-Oct-2023 , 16-Nov-2023 , 16-Feb-2024 , 16-Mar-2024 , 16-Jun-2024 , 16-Jul-2024</p> <p>Synopsis Through this Funding Opportunity Announcement (FOA), the National Cancer Institute (NCI) invites applications for support of investigator-initiated studies addressing mechanisms by which bariatric surgery impacts cancer risk, and seeks to draw in talented scientists who study bariatric surgery to investigate its effects on cancer, rather than shorter term outcomes such as weight loss and diabetes.</p> | | | | |
| 112442 | NCI Clinical and Translational Exploratory/Developmental Studies (R21 Clinical Trial Optional) | National Cancer Institute/NIH/DHHS | PAR-22-216 | 10-Oct-2023 | 275,000 USD |
| | <p>Contact Name William C. Timmer, Ph.D</p> <p>Contact Telephone 240-276-6130</p> | | | | |

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| | <p>Contact Email william.timmer@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Oct-2023 , 01-Nov-2023 , 13-Feb-2024 , 01-Mar-2024 , 12-Jun-2024 , 01-Jul-2024 , 10-Oct-2024 , 01-Nov-2024 , 13-Feb-2025 , 01-Mar-2025 , 12-Jun-2025 , 01-Jul-2025</p> <p>Synopsis This Funding Opportunity Announcement (FOA) supports preclinical and early phase clinical research, as well as correlative studies, directly related to advancements in cancer treatment, diagnosis, prevention, comparative oncology, symptom management, or reduction of cancer disparities. This includes (but is not limited to) development and testing of the following: new molecular agents or biologics for cancer treatment; management strategies for cancer-related symptoms or treatment-related toxicity; cancer screening or diagnostic tools, such as imaging techniques; cancer preventive agents or approaches; predictive and prognostic biomarkers for patient selection or stratification; clinically relevant in vivo or in vitro tumor models (including genetically engineered mouse models, patient-derived xenograft models, organoids, and cell lines); and strategies to address therapeutic outcome disparities among underserved populations. In addition to novel agents, new treatment strategies may involve repurposed agents or novel combinations of interventions (including radiation), based on established mechanisms of action. Comparative correlative studies in cancer patients with age, gender, racial/ethnic, or health disparities are encouraged to explore mechanisms underlying their differential responses (efficacy and toxicity) and resistance to therapeutic interventions. Comparative oncology studies in dogs investigating strategies for treatment and diagnosis of human disease are supported as well. This FOA does not support research that focuses on basic cancer biology (such as studies of cancer-related pathways, molecular mechanisms, or mechanisms of metastasis), late-stage clinical trials, risk assessment studies, epidemiological studies, or studies of behavioral interventions. These applications will be deemed not responsive to this FOA and will not be reviewed (see below for a more detailed description of studies that are not responsive for this FOA). The R21 mechanism is intended to encourage exploratory and developmental research projects by providing support for the early and conceptual stages of these projects. These studies may involve considerable risk but may lead to breakthroughs in particular areas, or to the development of novel techniques, agents, methodologies, models, or applications that could have a major impact on cancer research (preclinical or clinical).</p> | | | | |
| 120754 | NCI Research Specialist (Core-based Scientist) Award (R50 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | PAR-23-243 | 02-Nov-2023 | Not Specified |
| | <p>Contact Name Christine Siemon</p> <p>Contact Telephone 240-276-6266</p> <p>Contact Email siemonc@mail.nih.gov</p> <p>Sponsor Website</p> | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Nov-2023 , 01-Nov-2024 , 03-Nov-2025</p> <p>Synopsis This notice of funding opportunity (NOFO) invites grant applications for the Research Specialist Award (R50) in any area of NCI-funded cancer research. This NOFO is specifically targeted toward core/shared resource/central scientific support scientists. The Research Specialist Award is designed to encourage the development of stable research career opportunities for exceptional scientists who want to continue to pursue research within the context of an existing NCI-funded basic, translational, clinical, or population science cancer research program, but not serve as independent investigators. These scientists, such as researchers within a core/shared resource/central scientific support, are vital to sustaining the biomedical research enterprise. The Research Specialist Award is intended to provide salary support and sufficient autonomy so that individuals are not solely dependent on NCI grants held by others for career continuity.</p> | | | | |
| 120753 | NCI Research Specialist (Laboratory-based Scientist) Award (R50 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | PAR-23-242 | 02-Nov-2023 | Not Specified |
| | <p>Contact Name Christine Siemon</p> <p>Contact Telephone 240-276-6266</p> <p>Contact Email siemonc@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Nov-2023 , 01-Nov-2024 , 03-Nov-2025</p> <p>Synopsis This notice of funding opportunity (NOFO) invites grant applications for the Research Specialist Award (R50) in any area of NCI-funded cancer research. This NOFO is specifically targeted toward laboratory-based scientists. The Research Specialist Award is designed to encourage the development of stable research career opportunities for exceptional scientists who want to continue to pursue research within the context of an existing NCI-funded basic, translational, clinical, or population science cancer research program, but not serve as independent investigators. These non-tenure track scientists, such as researchers within a research program, are vital to sustaining the biomedical research enterprise. It is anticipated that only exceptional scientists who want to pursue research within the context of an existing NCI-funded cancer research program, but not serve as independent investigators, will be competitive for this award.</p> | | | | |
| 120922 | RFA-CA-23-042 -- The NCI Predoctoral to Postdoctoral Fellow Transition Award (F99/K00 Clinical Trial Not Allowed) | National Cancer Institute/NIH/DHHS | RFA-CA-23-042 | 17-Nov-2023 | Not Specified |

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| Contact Name | Dr. Mariam Eljanne |
| Contact Telephone | 301-605-3200 |
| Contact Email | eljannem@mail.nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 17-Nov-2023 , 19-Nov-2024 |
| Synopsis | The purpose of the NCI Predoctoral to Postdoctoral Fellow Transition Award (F99/K00) 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 Notice of Funding Opportunity (NOFO) 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. |

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| 108323 | Notice of Special Interest (NOSI): Disparities Affecting Healthcare Utilization and Health Outcomes Among Childhood Cancer Survivors | National Cancer Institute/NIH/DHHS | NOT-CA-22-029 | 07-Sep-2023 | Not Specified |
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| Contact Name | Veronica Chollette, RN, MS |
| Contact Telephone | 240-276-6969 |
| Contact Email | cholletv@mail.nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 07-Sep-2023 , 25-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 28-Dec-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 25-Sep-2024 , 08-Oct-2024 |
| Synopsis | The purpose of this Notice is to highlight the interest of the National Cancer Institute (NCI) Division of Cancer Control and Population Sciences (DCCPS) in receiving applications to understand and address the full spectrum of factors that contribute to disparities in survivorship care, healthcare utilization, and health outcomes among childhood cancer survivors. Studies that focus on factors that extend beyond the individual (e.g., survivor, caregiver, clinician) to include an examination or |

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| | intervention that involves healthcare teams, healthcare system, community, payer, and/or policy-level factors that contribute to disparities in health outcomes and result in inequitable survivorship care are strongly encouraged. | | | | | | | | | | | | | | | | | | |
| 107760 | Notice of Special Interest (NOSI): Research on Interprofessional Teamwork and Coordination During Cancer Diagnosis and Treatment | National Cancer Institute/NIH/DHHS | CA-22-014 | NOT-07-Sep-2023 | Not Specified | | | | | | | | | | | | | | |
| | <table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Sallie J. Weaver, PhD, MHS</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>240-276-6254</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>sallie.weaver@nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>07-Sep-2023 , 25-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 28-Dec-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 25-Sep-2024 , 05-Oct-2024 , 08-Oct-2024</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>This Notice of Special Interest (NOSI) highlights the NCI Healthcare Delivery Research Program's interest in receiving applications focused on understanding and improving interprofessional teamwork and coordination during cancer diagnosis and treatment.</td> </tr> </table> | | | | | Contact Name | Sallie J. Weaver, PhD, MHS | Contact Telephone | 240-276-6254 | Contact Email | sallie.weaver@nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 07-Sep-2023 , 25-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 28-Dec-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 25-Sep-2024 , 05-Oct-2024 , 08-Oct-2024 | Synopsis | This Notice of Special Interest (NOSI) highlights the NCI Healthcare Delivery Research Program's interest in receiving applications focused on understanding and improving interprofessional teamwork and coordination during cancer diagnosis and treatment. |
| Contact Name | Sallie J. Weaver, PhD, MHS | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 240-276-6254 | | | | | | | | | | | | | | | | | | |
| Contact Email | sallie.weaver@nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 07-Sep-2023 , 25-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 28-Dec-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 25-Sep-2024 , 05-Oct-2024 , 08-Oct-2024 | | | | | | | | | | | | | | | | | | |
| Synopsis | This Notice of Special Interest (NOSI) highlights the NCI Healthcare Delivery Research Program's interest in receiving applications focused on understanding and improving interprofessional teamwork and coordination during cancer diagnosis and treatment. | | | | | | | | | | | | | | | | | | |
| 115306 | Notice of Special Interest (NOSI): Research on the Etiology, Early Detection, Screening and Prevention of Early-Onset Colorectal Cancer | National Cancer Institute/NIH/DHHS | CA-23-018 | NOT-07-Sep-2023 | Not Specified | | | | | | | | | | | | | | |
| | <table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Gary Della'Zanna</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>240-276-7042</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>Gary.DellaZanna@nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>07-Sep-2023 , 25-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 09-Oct-2023 , 10-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 05-Nov-2023 , 28-Dec-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 12-Feb-2024 , 13-Feb-2024 , 16-Feb-2024 , 27-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 07-Sep-2024 , 25-Sep-2024 , 08-Oct-2024 , 10-Oct-2024 , 12-Oct-2024 , 25-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025 , 16-Jun-2025</td> </tr> </table> | | | | | Contact Name | Gary Della'Zanna | Contact Telephone | 240-276-7042 | Contact Email | Gary.DellaZanna@nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 07-Sep-2023 , 25-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 09-Oct-2023 , 10-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 05-Nov-2023 , 28-Dec-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 12-Feb-2024 , 13-Feb-2024 , 16-Feb-2024 , 27-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 07-Sep-2024 , 25-Sep-2024 , 08-Oct-2024 , 10-Oct-2024 , 12-Oct-2024 , 25-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025 , 16-Jun-2025 | | |
| Contact Name | Gary Della'Zanna | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 240-276-7042 | | | | | | | | | | | | | | | | | | |
| Contact Email | Gary.DellaZanna@nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 07-Sep-2023 , 25-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 09-Oct-2023 , 10-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 05-Nov-2023 , 28-Dec-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 12-Feb-2024 , 13-Feb-2024 , 16-Feb-2024 , 27-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 07-Sep-2024 , 25-Sep-2024 , 08-Oct-2024 , 10-Oct-2024 , 12-Oct-2024 , 25-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025 , 16-Jun-2025 | | | | | | | | | | | | | | | | | | |

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| | Synopsis | The purpose of this Notice of Special Interest (NOSI) is to solicit applications directed toward identifying, characterizing, and mitigating risk factors, identifying biomarkers for early detection, best screening modalities, and preventive interventions for early-onset colorectal cancer (EOCRC), defined as occurring before 50 years of age. | | | |
| 117202 | Notice of Special Interest (NOSI): Special Interest of NCCIH in PAR-22-097/098, "Global Brain and Nervous System Disorders Research Across the Lifespan (R01/R21 Clinical Trial Optional) | National Center for Complementary and Integrative Health/NIH/DHHS | NOT-AT-24-001 | 15-Nov-2023 | Not Specified |
| | Contact Name | Patrick Still, Ph.D. | | | |
| | Contact Telephone | 301-682-1895 | | | |
| | Contact Email | patrick.still@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Nov-2023 , 11-Dec-2023 , 15-Nov-2024 , 09-Dec-2024 | | | |
| | Synopsis | The purpose of this NOSI is to inform potential applicants of the National Center for Complementary and Integrative Health's (NCCIH) participation, effective immediately, in PAR-22-097 "Global Brain and Nervous System Disorders Research Across the Lifespan" and companion notice of funding opportunity PAR-22-098 "Global Brain and Nervous System Disorders Research Across the Lifespan" NCCIH will not support a clinical trial through this announcement. | | | |
| 104713 | Clinical Coordinating Center for NCCIH Multi-Site Investigator-Initiated Clinical Trials of Mind and Body Interventions (Collaborative UG3/UH3 Clinical Trial Required) | National Center for Complementary and Integrative Health/NIH/DHHS | PAR-21-243 | 20-Oct-2023 | Not Specified |
| | Contact Name | Lanay Mudd, Ph.D. | | | |
| | Contact Telephone | 301-594-9346 | | | |
| | Contact Email | lanay.mudd@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 20-Oct-2023 , 14-Nov-2023 , 20-Feb-2024 , 11-Mar-2024 | | | |
| | Synopsis | This Funding Opportunity Announcement (FOA) encourages applications for investigator-initiated multi-site clinical trials (e.g. efficacy, effectiveness or pragmatic trials) to study the effects of complementary and integrative health approaches with physical and/or psychological therapeutic inputs (often called mind and body interventions) in NCCIH designated areas | | | |

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of high research priority. Clinical Coordinating Centers should develop and implement the proposed fully powered multi-site clinical trial. The objective of a Clinical Coordinating Center application is to present the scientific rationale and a comprehensive scientific and operational plan for the clinical trial. Clinical Coordinating Center applications are expected to describe plans for project management, participant recruitment and retention strategies, performance milestones, scientific conduct, and dissemination of results. Clinical Coordinating Center applications submitted under this FOA will utilize a two-phase, milestone-driven cooperative agreement (UG3/UH3) funding mechanism. In addition, an accompanying Data Coordinating Center application (U24), submitted under PAR-21-242 proposing a data analysis and data management plan for the clinical project is required. Both a Clinical Coordinating Center application and a corresponding Data Coordinating Center (DCC) application need to be submitted simultaneously for consideration by NCCIH. For additional information about the mission, strategic vision, and research priorities of the NCCIH, applicants are encouraged to consult the NCCIH website: (<https://nccih.nih.gov/about/plans>). Applicants are encouraged to contact the appropriate the Scientific/Research contact for the area of science for which they are planning to develop an application prior to submitting to this FOA.

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| 104709 | NCCIH Multi-Site Feasibility Clinical Trials of Mind and Body Interventions (R01 Clinical Trial Required) | National Center for Complementary and Integrative Health/NIH/DHHS | PAR-21-241 | 20-Oct-2023 | Not Specified |
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| | |
|----------------------|--------------------------------------------------------------|
| Contact Name | Della White, Ph.D. |
| Contact Telephone | 301-827-6538 |
| Contact Email | della.white@nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 20-Oct-2023 , 14-Nov-2023 , 20-Feb-2024 , 11-Mar-2024 |

Synopsis This Funding Opportunity Announcement (FOA) invites applications for investigator-initiated clinical trials of complementary and integrative health approaches with physical and/or psychological therapeutic inputs (often called mind and body interventions) in NCCIH-designated areas of high research priority. Applications submitted under this FOA are expected to propose a multi-site feasibility clinical trial to assess whether the intervention can be delivered with fidelity across sites; demonstrate feasibility of recruitment, accrual, and randomization of participants across sites; demonstrate participant adherence to the intervention, as well as retention of participants throughout the study across sites; and/or demonstrate feasibility of data collection across sites in preparation for a future fully powered, multi-site efficacy/ effectiveness trial. The need for multi-site feasibility trials is expected to be justified by sufficient preliminary data from previous single site feasibility or acceptability trial(s) or the published literature. This FOA will not support clinical trials that determine efficacy or effectiveness. The data collected should be used to fill gaps in scientific knowledge and be necessary to develop a competitive fully powered multi-site clinical trial that has the potential to make a significant impact on public health Prior to

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| submitting to this FOA, applicants are encouraged to contact the appropriate NCCIH Scientific/Research contact person for the science area of the planned application. | | | | | |
| 104706 | Feasibility Clinical Trials of Mind and Body Interventions for NCCIH High Priority Research Topics (R34 Clinical Trial Required) | National Center for Complementary and Integrative Health/NIH/DHHS | PAR-21-240 | 20-Oct-2023 | 450,000 USD |
| | Contact Name | Peter Murray, Ph.D. | | | |
| | Contact Telephone | 301-496-4054 | | | |
| | Contact Email | peter.murray@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 20-Oct-2023 , 14-Nov-2023 , 20-Feb-2024 , 11-Mar-2024 | | | |
| | Synopsis | <p>The goal of this funding opportunity is to support early phase clinical trials of complementary and integrative health approaches with physical and/or psychological therapeutic inputs (often called mind and body interventions) for conditions that have been identified by NCCIH as high priority research topics. This funding opportunity is intended to support feasibility clinical trials, which will provide data that are critical for the planning and design of a subsequent clinical efficacy or effectiveness study, or a pragmatic trial. The data collected should be used to fill gaps in scientific knowledge necessary to develop a competitive full-scale clinical trial, including, but not limited to the following: examining feasibility and acceptability of interventions lacking published data; adapting an intervention to a specific population; refining the intervention to determine the most appropriate frequency or duration; determining feasibility of recruitment, retention and data collection procedures; refining and assessing the feasibility of protocolized multimodal interventions; or examining acceptability and adherence of control conditions. This FOA will not support randomized clinical trials that test or determine efficacy or effectiveness; nor will this FOA support repetition of feasibility or acceptability research that has been previously conducted in the same or similar patient population with the same or similar intervention. Applications that propose solely to write a protocol or manual of operations or to develop infrastructure for a clinical trial are not appropriate for this announcement. Applications must propose to conduct a feasibility clinical trial. The subsequent larger trial should have the potential to make a significant impact on public health.</p> | | | |
| 104712 | Data Coordinating Center for NCCIH Multi-Site Investigator-Initiated Clinical Trials of Mind and Body Interventions (Collaborative U24 Clinical Trial Required) | National Center for Complementary and Integrative Health/NIH/DHHS | PAR-21-242 | 20-Oct-2023 | Not Specified |
| | Contact Name | Lanay Mudd, Ph.D. | | | |
| | Contact Telephone | 301-594-9346 | | | |

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| | <p>Contact Email lanay.mudd@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 20-Oct-2023 , 14-Nov-2023 , 20-Feb-2024 , 11-Mar-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA), utilizing the U24 grant funding mechanism, encourages applications for a collaborating Data Coordinating Center (DCC) application that accompanies an investigator-initiated multi-site clinical trial (Phase III and beyond) application submitted under PAR-21-243. The DCC application must be specific to the companion Clinical Coordinating Center (CCC) application. The objective of the DCC application is to propose a comprehensive plan that provides overall project coordination, and administrative, data management, and biostatistical support for the proposed clinical trial. Both a DCC application and a corresponding CCC application need to be submitted simultaneously for consideration by NCCIH. Trials for which this FOA applies must be relevant to the research mission of NCCIH and considered a high priority by the Center. For additional information about the mission, strategic vision, and research priorities of NCCIH, applicants are encouraged to consult NCCIH website: (http://www.nccih.nih.gov). Applicants are encouraged to contact the appropriate the Scientific/Research contact for the area of science for which they are planning to develop an application prior to submitting to this FOA</p> | | | | |
| 105001 | India Collaborative Vision Research Program (R01 Clinical Trial Not Allowed) | National Eye Institute/NIH/DHHS | PAR-21-249 | 08-Nov-2023 | 750,000 USD |
| | <p>Contact Name Lisa Neuhold, Ph.D.</p> <p>Contact Telephone 301-443-5401</p> <p>Contact Email lneuhold@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Nov-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages Multiple Principal Investigator (Multi-PD/PI) applications from United States (U.S.)-based institutions with an Indian institution partner to establish bilateral collaborations that will advance science and technology important to understanding, preventing, and treating blinding eye diseases, visual disorders, and their complications. Applications are encouraged from organizations/institutions that propose to conduct research on the basic biology and/or genetics of ophthalmic diseases through collaborations with Indian investigators on the following: diabetic retinopathy, glaucoma, age-related macular degeneration, retinitis pigmentosa, including rare and genetic diseases such as congenital cataracts, as well as other eye conditions such as ocular inflammation/uveitis, refractive</p> | | | | |

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error, low vision, and corneal injury. Basic, translational, or epidemiological research may be proposed. Clinical trials will not be supported under this FOA.

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| 115138 | Notice of Special Interest (NOSI): Administrative Supplements to Support Programs for Inclusion and Diversity Among Individuals Engaged in Health-Related Research (PRIDE) Small Research Projects (SRPs) | National Heart, Lung, and Blood Institute/NIH/DHHS | NOT-HL-22-039 | 01-Nov-2023 | Not Specified |
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Contact Name | Nicole Redmond, MD, PhD, MPH
 Contact Telephone | 301-435-0379
 Contact Email | nicole.redmond@nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 01-Nov-2023 , 04-Nov-2024 , 01-Nov-2025 , 01-Nov-2026 , 01-Nov-2027

Synopsis | This Notice invites applications for administrative supplements to existing PRIDE Summer Institute (SI) programs to support program mentees in carrying out Small Research Projects (SRPs). Briefly, mentees in an active cohort will be eligible to be supported by their host PRIDE SI to conduct SRPs during or immediately following their first SI. These pilot studies are intended to be conducted over 9-12 months in the interim between the first and second SIs with guidance from SI and institutional mentors. Updates on projects are expected to be provided at the mid-year SI meetings, the consortium-wide PRIDE Annual Meetings, and/or during the mentee's second SI.

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| 108577 | RFA-HL-23-013 -- Catalyze: Product Definition – Device Prototype Design and Testing, Diagnostic Disease Target Identification and Assay Development, and Research Tool Development (R61/R33 - Clinical Trial Not Allowed) | National Heart, Lung, and Blood Institute/NIH/DHHS | RFA-HL-23-013 | 21-Nov-2023 | 750,000 USD |
|--------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|---------------|-------------|-------------|

Contact Name | Mike Pieck, Ph.D.
 Contact Telephone | 301-827-7986
 Contact Email | nhlbi_catalyze@nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 21-Nov-2023 , 21-Dec-2023 , 21-Feb-2024 , 18-Apr-2024 , 22-Jul-2024 , 19-Aug-2024 , 21-Nov-2024 , 20-Dec-2024

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| | <p>Synopsis</p> <p>This Catalyze Product Definition Funding Opportunity Announcement (FOA) will provide the early stage translational support needed to develop and test device prototype designs, identify diagnostic disease targets and develop associated assays, and develop research tools for use in the treatment of heart, lung, blood and sleep (HLBS) diseases and disorders. This FOA is part of a suite of Catalyze innovation grants to advance projects to the point where they can meet the entry criteria for the NHLBI Catalyze Preclinical program or attract independent development support from other federal or private partners for preclinical product optimization and characterization.</p> | | | | |
| 108578 | <p>RFA-HL-23-014 -- Catalyze: Product Definition – Device Prototype Testing and Design Modification, Diagnostic Disease Target Assay Development and Design Characterization, and Research Tool Testing and Validation (R33 - Clinical Trials Not Allowed)</p> | National Heart, Lung, and Blood Institute/NIH/DHHS | RFA-HL-23-014 | 21-Nov-2023 | 500,000 USD |
| | <p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p> | <p>Mike Pieck, Ph.D.</p> <p>301-827-7986</p> <p>nhlbi_catalyze@nih.gov</p> <p></p> <p>Link to program URL</p> <p>21-Nov-2023 , 21-Dec-2023 , 21-Feb-2024 , 18-Apr-2024 , 22-Jul-2024 , 19-Aug-2024 , 21-Nov-2024 , 20-Dec-2024</p> <p>This Funding Opportunity Announcement (FOA) will provide the early stage translational support needed for prototype testing/design modification, assay development for diagnostic disease targets, and development of research tools for use in the treatment of heart, lung, blood, and sleep (HLBS) diseases and disorders. This FOA is part of a suite of Catalyze innovation grants to advance projects to the point where they can meet the entry criteria for the NHLBI Catalyze Preclinical program or attract independent development support from other federal or private partners for preclinical product optimization and characterization.</p> | | | |
| 108576 | <p>RFA-HL-23-012 -- Catalyze: Product Definition for Small Molecules and Biologics - Preliminary Product/Lead Series Identification (R33 - Clinical Trial Not Allowed)</p> | National Heart, Lung, and Blood Institute/NIH/DHHS | RFA-HL-23-012 | 21-Nov-2023 | 700,000 USD |
| | <p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> | <p>Mike Pieck, Ph.D.</p> <p>301-827-7986</p> <p>nhlbi_catalyze@nih.gov</p> <p></p> | | | |

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| | <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 21-Nov-2023 , 21-Dec-2023 , 21-Feb-2024 , 18-Apr-2024 , 22-Jul-2024 , 19-Aug-2024 , 21-Nov-2024 , 20-Dec-2024</p> <p>Synopsis This Catalyze Product Definition Funding Opportunity Announcement (FOA) will provide the early stage translational support needed to develop and test device prototype designs, identify diagnostic disease targets and develop associated assays, and develop research tools for use in the treatment of heart, lung, blood and sleep (HLBS) diseases and disorders. This FOA is part of a suite of Catalyze innovation grants to advance projects to the point where they can meet the entry criteria for the NHLBI Catalyze Preclinical program or attract independent development support from other federal or private partners for preclinical product optimization and characterization.</p> | | | | |
| 108575 | <p>RFA-HL-23-011 -- Catalyze: Product Definition for Small Molecules and Biologics - Target Identification and Validation, and Preliminary Product/Lead Series Identification (R61/R33 – Clinical Trials Not Allowed)</p> | National Heart, Lung, and Blood Institute/NIH/DHHS | RFA-HL-23-011 | 21-Nov-2023 | 1,050,000 USD |
| | <p>Contact Name Mike Pieck, Ph.D.</p> <p>Contact Telephone 301-827-7986</p> <p>Contact Email nhlbi_catalyze@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 21-Nov-2023 , 21-Dec-2023 , 21-Feb-2024 , 18-Apr-2024 , 22-Jul-2024 , 19-Aug-2024 , 21-Nov-2024 , 20-Dec-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) will provide the early stage translational support needed to identify and characterize potential therapeutic candidates (compound and lead series) to treat heart, lung, blood, and sleep (HLBS) diseases and disorders. This FOA is part of a suite of Catalyze innovation grants to advance projects to the point where they can meet the entry criteria for the NHLBI Catalyze Preclinical program or attract independent development support from other federal or private partners for preclinical optimization and development of therapeutic candidates.</p> | | | | |
| 108574 | <p>RFA-HL-23-010 -- Catalyze: Enabling Technologies and Transformative Platforms for HLBS Research (R33 - Clinical Trials Not Allowed)</p> | National Heart, Lung, and Blood Institute/NIH/DHHS | RFA-HL-23-010 | 21-Nov-2023 | 600,000 USD |
| | <p>Contact Name Mike Pieck, Ph.D.</p> <p>Contact Telephone 301-827-7986</p> <p>Contact Email nhlbi_catalyze@nih.gov</p> <p>Sponsor Website</p> | | | | |

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| | <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 21-Nov-2023 , 21-Dec-2023 , 21-Feb-2024 , 18-Apr-2024 , 22-Jul-2024 , 19-Aug-2024 , 21-Nov-2024 , 20-Dec-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits grant applications to further develop enabling technologies and transformative platforms to catalyze next-generation predictive, diagnostic and therapeutic products to address heart, lung, blood, and sleep (HLBS)-related disorders and diseases. This FOA solicits R33 applications where major feasibility gaps for the enabling technology or transformative platform have already been overcome, as demonstrated with supportive preliminary data, but still requires further development and rigorous validation to encourage downstream demonstration, utilization and adoption. Well-suited applications must offer the potential to accelerate and/or transform the areas of early detection and screening, model development, clinical diagnosis, treatment, control, prevention or epidemiology, while addressing issues associated with HLBS-related diseases and disorders. Projects proposing application of existing technologies where the novelty resides in the biological or clinical target/question being pursued are not appropriate for this solicitation. Applications considered nonresponsive to the FOA will not be reviewed. This FOA is part of a suite of Catalyze innovation grants to advance projects to the point where they can meet the entry criteria for the NHLBI Catalyze Product Definition or Preclinical FOAs.</p> | | | | |
| 117759 | RFA-HG-23-005 -- Data Integration and Statistical Analysis Methods (DISAM) (U01 Clinical Trial Not Allowed) | National Human Genome Research Institute/NIH/DHHS | RFA-HG-23-005 | 20-Oct-2023 [Optional][LOI/Pre-App] | 1,200,000 USD |
| | <p>Contact Name Jyoti Dayal</p> <p>Contact Telephone 301-480-2307</p> <p>Contact Email jyotig@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 20-Oct-2023 [Optional][LOI/Pre-App], 20-Nov-2023</p> <p>Synopsis This Notice of Funding Opportunity (NOFO) solicits applications to develop innovative and generalizable statistical and computational methods for analysis of data from the human Developmental Genotype-Expression (dGTE_x) and non-human primate (NHP dGTE_x) projects. Methods that assess the influence of genetic variation on development, compare gene expression and regulation across tissues and time points, or leverage comparative genomics to understand developmental and evolutionary processes and integrate with existing tissue and cell atlas efforts are strongly encouraged. This NOFO is open to all applicants regardless of whether they are currently affiliated with dGTE_x, NHP dGTE_x, or neither.</p> | | | | |

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| 119382 | RFA-HG-23-026-- nformatics Tools for the Pangenome (U01 Clinical Trial Not Allowed) | National Human Genome Research Institute/NIH/DHHS | RFA- HG-23- 026 | 01-Oct-2023 [Optional][LOI/Pre-App] | 1,200,000 USD | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Adam L. Felsenfeld, Ph.D.</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">301-496-7531</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">Adam.felsenfeld@nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">01-Oct-2023 [Optional][LOI/Pre-App], 01-Nov-2023 , 03-Feb-2025 [Optional][LOI/Pre-App], 03-Mar-2025</td> </tr> <tr> <td style="padding: 5px;">Synopsis</td> <td style="padding: 5px;">This NOFO seeks applications for the development of informatics tools to facilitate uptake and scientific use of the human pangenome reference being developed and maintained by the NHGRI Human Genome Reference Program (HGRP). Emphasis for this RFA will be on development of tools to advance compelling use cases that are relevant to different broad sectors of the genomics community, e.g., clinical, population, and functional genomics. These tools will use pangenome datasets and build on systems developed by the Human Pangenome Coordinating Center (see below), which will support general computational infrastructure for pangenome use. This informatics tools RFA will fund one component of an overall HGRP, which will also include two other components: High Quality Reference Genomes (herein called “Genomes Center”), and a Human Pangenome Coordinating Center (Herein called “Coordinating Center”). (See Companion Funding Opportunities). Awardees under all three RFAs will work collaboratively within a consortium towards production and community adoption of the human pangenome reference.</td> </tr> </table> | | | | | Contact Name | Adam L. Felsenfeld, Ph.D. | Contact Telephone | 301-496-7531 | Contact Email | Adam.felsenfeld@nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 01-Oct-2023 [Optional][LOI/Pre-App], 01-Nov-2023 , 03-Feb-2025 [Optional][LOI/Pre-App], 03-Mar-2025 | Synopsis | This NOFO seeks applications for the development of informatics tools to facilitate uptake and scientific use of the human pangenome reference being developed and maintained by the NHGRI Human Genome Reference Program (HGRP). Emphasis for this RFA will be on development of tools to advance compelling use cases that are relevant to different broad sectors of the genomics community, e.g., clinical, population, and functional genomics. These tools will use pangenome datasets and build on systems developed by the Human Pangenome Coordinating Center (see below), which will support general computational infrastructure for pangenome use. This informatics tools RFA will fund one component of an overall HGRP, which will also include two other components: High Quality Reference Genomes (herein called “Genomes Center”), and a Human Pangenome Coordinating Center (Herein called “Coordinating Center”). (See Companion Funding Opportunities). Awardees under all three RFAs will work collaboratively within a consortium towards production and community adoption of the human pangenome reference. |
| Contact Name | Adam L. Felsenfeld, Ph.D. | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 301-496-7531 | | | | | | | | | | | | | | | | | | |
| Contact Email | Adam.felsenfeld@nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 01-Oct-2023 [Optional][LOI/Pre-App], 01-Nov-2023 , 03-Feb-2025 [Optional][LOI/Pre-App], 03-Mar-2025 | | | | | | | | | | | | | | | | | | |
| Synopsis | This NOFO seeks applications for the development of informatics tools to facilitate uptake and scientific use of the human pangenome reference being developed and maintained by the NHGRI Human Genome Reference Program (HGRP). Emphasis for this RFA will be on development of tools to advance compelling use cases that are relevant to different broad sectors of the genomics community, e.g., clinical, population, and functional genomics. These tools will use pangenome datasets and build on systems developed by the Human Pangenome Coordinating Center (see below), which will support general computational infrastructure for pangenome use. This informatics tools RFA will fund one component of an overall HGRP, which will also include two other components: High Quality Reference Genomes (herein called “Genomes Center”), and a Human Pangenome Coordinating Center (Herein called “Coordinating Center”). (See Companion Funding Opportunities). Awardees under all three RFAs will work collaboratively within a consortium towards production and community adoption of the human pangenome reference. | | | | | | | | | | | | | | | | | | |
| 120418 | RFA-HG-23-041 -- Network of Genomics-Enabled Learning Health Systems (gLHS) – Clinical Sites (U01 Clinical Trial Required) | National Human Genome Research Institute/NIH/DHHS | RFA- HG-23- 041 | 06-Oct-2023 [Optional][LOI/Pre-App] | 2,250,000 USD | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Robb Rowley, M.D.</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">301-827-9126</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">robb.rowley@nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">06-Oct-2023 [Optional][LOI/Pre-App], 07-Nov-2023</td> </tr> </table> | | | | | Contact Name | Robb Rowley, M.D. | Contact Telephone | 301-827-9126 | Contact Email | robb.rowley@nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 06-Oct-2023 [Optional][LOI/Pre-App], 07-Nov-2023 | | |
| Contact Name | Robb Rowley, M.D. | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 301-827-9126 | | | | | | | | | | | | | | | | | | |
| Contact Email | robb.rowley@nih.gov | | | | | | | | | | | | | | | | | | |
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| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
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NIH Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | <p>Synopsis This Notice of Funding Opportunity (NOFO) solicits applications for Clinical Sites (CS) to participate in forming a genomic-enabled learning health system (gLHS) network to identify and improve approaches for clinical integration of genomic information in a virtuous learning health system cycle of implementation, evaluation, refinement, and re-implementation.</p> | | | | |
| 120426 | RFA-HG-23-042 -- Network of Genomics-Enabled Learning Health Systems (gLHS) – Coordinating Center (U01 Clinical Trials Required) | National Human Genome Research Institute/NIH/DHHS | RFA-HG-23-042 | 06-Oct-2023 [Optional][LOI/Pre-App] | 4,500,000 USD |
| | <p>Contact Name Robb Rowley, M.D. Contact Telephone 301-827-9126 Contact Email robb.rowley@nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 06-Oct-2023 [Optional][LOI/Pre-App], 07-Nov-2023 Synopsis This Notice of Funding Opportunity (NOFO) solicits applications for a Coordinating Center to participate in forming a network of genomic-enabled learning health systems (gLHS) to identify and improve approaches for clinical integration of genomic information in a virtuous learning health system cycle of implementation, evaluation, refinement, and re-implementation.</p> | | | | |
| 119617 | RFA-AI-23-039 -- Advancing Development of Diagnostics for Congenital and Adult Acquired Syphilis (R21 Clinical Trial Not Allowed) | National Institute of Allergy and Infectious Diseases/NIH/DHHS | RFA-AI-23-039 | 03-Oct-2023 [Optional][LOI/Pre-App] | 275,000 USD |
| | <p>Contact Name Jonathan A Glock, MPH Contact Telephone 301-402-0443 Contact Email jglock@niaid.nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 03-Oct-2023 [Optional][LOI/Pre-App], 02-Nov-2023 Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to develop new and advance existing diagnostics for congenital and adult acquired syphilis infections by leveraging recent advances in Treponema pallidum basic research and broader infectious disease diagnostic innovations.</p> | | | | |

NIH Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| 113395 | NIAID Research Opportunities for New and "At-Risk" Investigators to Promote Workforce Diversity (R01 Clinical Trial Optional) | National Institute of Allergy and Infectious Diseases/NIH/DHHS | PAR-22-241 | 07-Sep-2023 | Not Specified |
| | <p>Contact Name: Diane Adger-Johnson, MPH</p> <p>Contact Telephone:</p> <p>Contact Email: AITrainingHelpDesk@niaid.nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 07-Sep-2023 , 05-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 05-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 05-Jul-2024 , 07-Sep-2024 , 05-Oct-2024 , 05-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 05-Mar-2025 , 07-May-2025 , 05-Jun-2025 , 05-Jul-2025 , 07-Sep-2025</p> <p>Synopsis: The purpose of this funding opportunity announcement is to encourage applications for research projects within the NIAID mission. This FOA seeks to support either (a) a New Investigator (NI), an individual who has not previously competed successfully for substantial, independent funding from NIH, or (b) are an 'At-Risk' investigator, an individual who had prior support as a PD/PI on a substantial independent research award and unless successful in securing a substantial research grant award in the current fiscal year, will have no substantial research grant funding in the following fiscal year, from diverse backgrounds, including those from groups underrepresented in the health-related sciences.</p> | | | | |
| 104514 | Notice of Special Interest (NOSI): Supplements to Advance Research (STAR) from Projects to Programs (Admin Supp- Clinical Trial Not Allowed) | National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS | NOT-AR-22-003 | 03-Nov-2023 | 300,000 USD |
| | <p>Contact Name: Heiyoung Park, Ph.D.</p> <p>Contact Telephone: 301-594-3507</p> <p>Contact Email: niamsstar@mail.nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 03-Nov-2023 , 04-Apr-2024</p> <p>Synopsis: The NIAMS is committed to supporting investigators in its various mission areas and across all career stages. The purpose of this NOSI is to promote innovation and exploration of high-risk ideas within the NIAMS mission by providing supplemental funding to investigators. The STAR Program is designed to allow investigators to expand upon and explore new opportunities within the broad scope of a currently funded, peer-reviewed research project to facilitate the transition from a single project</p> | | | | |

NIH Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | | to a research program. This administrative supplement award program will support activities that provide the basis to effectively allow investigators to transition from a single, structured research project to multiple, related projects with interconnected goals but with clearly distinct focus and approaches. | | | |
| 114920 | Notice of Special Interest (NOSI): Promoting Research on COVID-19 and Rheumatic, Musculoskeletal and Skin Diseases | National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS | NOT-AR-23-008 | 07-Sep-2023 | Not Specified |
| | <p>Contact Name Marie Mancini, Ph.D.</p> <p>Contact Telephone 301-594-5032</p> <p>Contact Email mancinim2@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Oct-2023 , 16-Oct-2023 , 03-Nov-2023 , 06-Dec-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of this Notice is to announce to potential applicants to the National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) an interest in research on the impact of COVID-19 as related to diseases and conditions within the NIAMS mission.</p> | | | | |
| 100718 | NIAMS Clinical Trial Implementation Cooperative Agreement (U01 Clinical Trial Required) | National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS | PAR-21-036 | 03-Nov-2023 | Not Specified |
| | <p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email NIAMScinicaltrials@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 03-Nov-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits cooperative agreement (U01) applications for implementation of investigator-initiated interventional clinical trials (all phases). Applications for clinical trials submitted to the NIAMS are normally expected to go through a two-part process, which begins with an R34 planning phase (Part 1) followed by an application for the U01 (Part 2). Investigators who have completed all necessary pre-trial planning and preparation through</p> | | | | |

NIH Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | | other means may apply for a NIAMS U01 without an awarded R34. The NIAMS expects trials to be hypothesis-driven and have the potential for high impact within the research mission of the NIAMS. | | | |
| 100719 | Exploratory Clinical Trial Grants in Arthritis and Musculoskeletal and Skin Diseases (R21 Clinical Trial Required) | National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS | PAR-21-045 | 03-Nov-2023 | 400,000 USD |
| | Contact Name | Yan Wang, M.D., Ph.D. | | | |
| | Contact Telephone | 301-594-5032 | | | |
| | Contact Email | wangy1@mail.nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 03-Nov-2023 | | | |
| | Synopsis | This Funding Opportunity Announcement (FOA) is designed to facilitate clinical trials that can be completed within a limited timeframe and budget. A broad range of types of exploratory studies may be submitted to this FOA. The trials must address research questions related to the mission and goals of the NIAMS and may evaluate interventions with drugs, biologics, devices, or surgical, dietary, behavioral or rehabilitation therapies. | | | |
| 117716 | Notice of Special Interest (NOSI): Supporting Exploratory/Developmental Research Focused on NIAMS Core Mission Areas | National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS | NOT-AR-23-006 | 07-Sep-2023 | Not Specified |
| | Contact Name | Jana Eisenstein | | | |
| | Contact Telephone | 301-594-5032 | | | |
| | Contact Email | jana.eisenstein@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 03-Nov-2023 , 06-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 04-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 06-Aug-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 06-Dec-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 09-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 06-Aug-2025 , 07-Sep-2025 , 05-Oct-2025 , 16-Oct-2025 , 05-Dec-2025 , 07-Jan-2026 , 05-Feb-2026 , 16-Feb-2026 , 07-May-2026 , 05-Jun-2026 , 16-Jun-2026 , 07-Sep-2026 , 05-Oct-2026 , 16-Oct-2026 , 07-Jan-2027 | | | |

NIH Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | Synopsis | <p>The purpose of this announcement is to notify the research community that the National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) is interested in receiving Exploratory/Developmental grant applications focused on NIAMS core mission areas. Awards will provide support for innovative projects that introduce novel scientific ideas, model systems, tools, agents, targets, and technologies that have the potential for significant impact, and to substantially advance research within the NIAMS mission. These studies often assess the feasibility of a novel avenue of investigation and involve considerable risk, but have the potential to bring about breakthroughs of high value to the NIAMS research community.</p> | | | |
| 100720 | Clinical Observational (CO) Studies in Musculoskeletal, Rheumatic, and Skin Diseases (R01 Clinical Trial Not Allowed) | National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS | PAR-21-053 | 03-Nov-2023 | 475,000 USD |
| | Contact Name | Yan Wang, M.D., Ph.D. | | | |
| | Contact Telephone | 301-594-5032 | | | |
| | Contact Email | wangy1@mail.nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 03-Nov-2023 | | | |
| | Synopsis | <p>This Funding Opportunity Announcement (FOA) is to encourage Research Project Grant (R01) applications to pursue clinical observational (CO) studies to obtain data necessary for designing clinical studies for musculoskeletal, rheumatic, or skin diseases or conditions. A future clinical study may include a clinical trial or an observational study. Research data from observational studies supported by this FOA can enhance clinical study design by providing essential information about disease symptoms, stages, and timing of disease progression; comorbid conditions; availability of potential research participants; and outcomes that are important to patients. They also can facilitate efforts to develop and/or validate objective biomarkers or subjective outcome measures for use in a future clinical study. Applicants to this FOA are encouraged to propose studies that address significant obstacles or questions in the design of a clinical project, such as determining the appropriate primary or secondary outcome measures or identifying the stages of disease during which patients are most likely to respond to an intervention. Only observational studies will be supported through this FOA.</p> | | | |
| 112878 | NIAMS Clinical Trial Planning Grant (R34) - Clinical Trial Not Allowed | National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS | PAR-22-205 | 04-Oct-2023 [Optional][LOI/Pre-App] | 300,000 USD |
| | Contact Name | NIAMS Clinical Research Team | | | |

NIH Funding Opportunities

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|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|----------------|---------------|----------------|
| | <p>Contact Telephone</p> <p>Contact Email NIAMScinicaltrials@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 04-Oct-2023 [Optional][LOI/Pre-App], 03-Nov-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) will support planning grants for investigator-initiated clinical interventional trials. The R34 planning grant is designed to enable the necessary planning, design, and preparation of documentation prior to implementation of investigator-initiated clinical trials. Completion of the agreed upon milestones of an R34 planning grant or documentation that planning has been addressed is required prior to submission of an application through a NIAMS U01 clinical trial implementation application that will support the actual implementation and conduct of the study. The planning should facilitate the launching of a trial that is hypothesis-driven, milestone-defined, and has the potential for high impact within the research mission of the NIAMS.</p> | | | | |
| 114290 | Notice of Special Interest (NOSI): Promoting Research Opportunities on HIV/AIDS in NIAMS | National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS | NOT-AR-23-004 | 07-Sep-2023 | Not Specified |
| | <p>Contact Name Heiyoung Park, Ph.D.</p> <p>Contact Telephone 301-594-5032</p> <p>Contact Email parkh1@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 03-Nov-2023 , 06-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 04-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 06-Aug-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 06-Dec-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 09-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 06-Aug-2025 , 07-Sep-2025 , 05-Oct-2025 , 16-Oct-2025 , 05-Dec-2025 , 07-Jan-2026 , 05-Feb-2026 , 16-Feb-2026 , 07-May-2026 , 05-Jun-2026 , 16-Jun-2026 , 07-Sep-2026 , 05-Oct-2026 , 16-Oct-2026 , 07-Jan-2027 , 05-Feb-2027 , 16-Feb-2027 , 07-May-2027 , 05-Jun-2027 , 16-Jun-2027 , 07-Sep-2027 , 05-Oct-2027 , 16-Oct-2027 , 07-Jan-2028</p> <p>Synopsis The purpose of this announcement is to inform potential applicants to the National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) of an area of special interest in HIV/AIDS-associated comorbidities that are within the NIAMS mission.</p> | | | | |

NIH Funding Opportunities

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| 113425 | Advancing Methods for Safe, Noninvasive, Real Time Assessment of Placenta Development and Function Across Pregnancy (R01 Clinical Trial Not Allowed) | National Institute of Child Health and Human Development/NIH/DHHS | PAR-22-237 | 05-Oct-2023 | Not Specified | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>David Weinberg, PhD</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>301-435-6973</td> </tr> <tr> <td style="padding-right: 5px;">Contact Email</td> <td>weinbergd@mail.nih.gov</td> </tr> <tr> <td style="padding-right: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 5px;">Deadline Dates (ALL)</td> <td>05-Oct-2023 , 05-Nov-2023 , 05-Oct-2024 , 05-Nov-2024</td> </tr> <tr> <td style="padding-right: 5px;">Synopsis</td> <td>This Funding Opportunity Announcement (FOA) invites grant applications that seek to advance or clinically validate emerging novel approaches for the development of safe, real-time, non-invasive (or minimally invasive) methods to assess the development and function of the human placenta across pregnancy.</td> </tr> </table> | | | | | Contact Name | David Weinberg, PhD | Contact Telephone | 301-435-6973 | Contact Email | weinbergd@mail.nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 05-Oct-2023 , 05-Nov-2023 , 05-Oct-2024 , 05-Nov-2024 | Synopsis | This Funding Opportunity Announcement (FOA) invites grant applications that seek to advance or clinically validate emerging novel approaches for the development of safe, real-time, non-invasive (or minimally invasive) methods to assess the development and function of the human placenta across pregnancy. |
| Contact Name | David Weinberg, PhD | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 301-435-6973 | | | | | | | | | | | | | | | | | | |
| Contact Email | weinbergd@mail.nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 05-Oct-2023 , 05-Nov-2023 , 05-Oct-2024 , 05-Nov-2024 | | | | | | | | | | | | | | | | | | |
| Synopsis | This Funding Opportunity Announcement (FOA) invites grant applications that seek to advance or clinically validate emerging novel approaches for the development of safe, real-time, non-invasive (or minimally invasive) methods to assess the development and function of the human placenta across pregnancy. | | | | | | | | | | | | | | | | | | |
| 113423 | Advancing Methods for Safe, Noninvasive, Real Time Assessment of Placenta Development and Function Across Pregnancy (R21 Clinical Trial Not Allowed) | National Institute of Child Health and Human Development/NIH/DHHS | PAR-22-236 | 16-Oct-2023 | 275,000 USD | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>David Weinberg, PhD</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>301-435-6973</td> </tr> <tr> <td style="padding-right: 5px;">Contact Email</td> <td>weinbergd@mail.nih.gov</td> </tr> <tr> <td style="padding-right: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 5px;">Deadline Dates (ALL)</td> <td>16-Oct-2023 , 16-Nov-2023 , 16-Oct-2024 , 16-Nov-2024</td> </tr> <tr> <td style="padding-right: 5px;">Synopsis</td> <td>This Funding Opportunity Announcement (FOA) invites grant applications that seek to advance or clinically validate emerging novel approaches for the development of safe, real-time, non-invasive (or minimally invasive) methods to assess the development and function of the human placenta across pregnancy.</td> </tr> </table> | | | | | Contact Name | David Weinberg, PhD | Contact Telephone | 301-435-6973 | Contact Email | weinbergd@mail.nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 16-Oct-2023 , 16-Nov-2023 , 16-Oct-2024 , 16-Nov-2024 | Synopsis | This Funding Opportunity Announcement (FOA) invites grant applications that seek to advance or clinically validate emerging novel approaches for the development of safe, real-time, non-invasive (or minimally invasive) methods to assess the development and function of the human placenta across pregnancy. |
| Contact Name | David Weinberg, PhD | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 301-435-6973 | | | | | | | | | | | | | | | | | | |
| Contact Email | weinbergd@mail.nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 16-Oct-2023 , 16-Nov-2023 , 16-Oct-2024 , 16-Nov-2024 | | | | | | | | | | | | | | | | | | |
| Synopsis | This Funding Opportunity Announcement (FOA) invites grant applications that seek to advance or clinically validate emerging novel approaches for the development of safe, real-time, non-invasive (or minimally invasive) methods to assess the development and function of the human placenta across pregnancy. | | | | | | | | | | | | | | | | | | |
| 120871 | RFA-HD-24-010 -- National Centers for Translational Research in Reproduction and Infertility (NCTRI) (P50 Clinical Trial Optional) | National Institute of Child Health and Human Development/NIH/DHHS | RFA-HD-24-010 | 29-Oct-2023 [Optional][LOI/Pre-App] | 4,400,000 USD | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>Travis Kent, PhD</td> </tr> </table> | | | | | Contact Name | Travis Kent, PhD | | | | | | | | | | | | |
| Contact Name | Travis Kent, PhD | | | | | | | | | | | | | | | | | | |

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| | <p>Contact Telephone 301-435-2295</p> <p>Contact Email travis.kent@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 29-Oct-2023 [Optional][LOI/Pre-App], 29-Nov-2023</p> <p>Synopsis The Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD), through the Fertility and Infertility (FI) Branch, provides funding for a limited number of research centers in the reproductive sciences. These centers provide an arena for multidisciplinary interactions among basic and clinical scientists interested in establishing high quality translational research programs in these scientific areas. The purpose of this NOFO is to announce the re-competition of the National Centers for Translational Research in Reproduction and Infertility (NCTRI). The NCTRI will be administered through the Specialized Research Center (P50) award mechanism. These centers will form a national network that facilitates and accelerates bidirectional knowledge transfer between the laboratory and clinic with the ultimate goal of improving human reproductive health through research excellence and innovation.</p> | | | | |
| 120246 | RFA-RM-23-015 -- Pilot Projects Enhancing Utility and Usage of Common Fund Data Sets (R03 Clinical Trial Not Allowed) | National Institute of Dental and Craniofacial Research/NIH/DHHS | RFA-RM-23-015 | 17-Nov-2023 | 200,000 USD |
| | <p>Contact Name George J. Papanicolaou, Ph.D.</p> <p>Contact Telephone 301-480-6722</p> <p>Contact Email george.papanicolaou@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 17-Nov-2023</p> <p>Synopsis Many valuable and widely available data sets have been generated by multiple Common Fund programs. The purpose of this NOFO is to announce the availability of funding to demonstrate and enhance the utility of selected Common Fund (https://commonfund.nih.gov/) data sets, including generating hypotheses and catalyzing discoveries. Award recipients are asked to provide feedback on the utility of the Common Fund data resources.</p> | | | | |
| 106245 | NIDCR Behavioral and Social Intervention Clinical Trial Planning and Implementation Cooperative Agreement (UG3/UH3 Clinical Trial Required) | National Institute of Dental and Craniofacial Research/NIH/DHHS | PAR-21-317 | 07-Sep-2023 | Not Specified |
| | Contact Name Melissa W. Riddle, PhD | | | | |

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| | <p>Contact Telephone 301-451-3888</p> <p>Contact Email riddleme@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 03-Oct-2023 , 03-Nov-2023 , 07-Jan-2024 , 06-Feb-2024 , 06-Mar-2024 , 07-May-2024</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage UG3/UH3 phased cooperative agreement research applications to plan and implement behavioral and social intervention clinical trials. Studies appropriate for this FOA include clinical trials to develop and test behavior change interventions related to dental, oral, or craniofacial conditions. Applications for NIDCR support of clinical trials research are expected to identify research proposals using the NIH Stage Model framework, described in detail here and incorporate an experimental medicine approach. Awards made under this FOA will initially support a milestone-driven UG3 planning phase for up to 2 years, with possible transition to a UH3 clinical trial implementation phase (UH3) of up to five years. The UG3 phase for behavioral and social intervention clinical trials will permit both scientific and operational planning activities. Scientific planning activities include small-scale data collection to assess the feasibility and/or acceptability of a planned behavioral or social intervention and associated study procedures (e.g., acceptability of study content or mode of delivery; feasibility of proposed data collection procedures; preliminary testing of intervention training and fidelity monitoring procedures). Operational planning activities include, at a minimum, development of: the final clinical protocol; the intervention manual or equivalent; the data management system and other tools for data and quality management, safety and operational oversight plans; recruitment and retention strategies; and other essential documents. The UH3 phase will support the conduct of investigator-initiated intervention research at all stages, from early mechanistic research and intervention development (e.g., Stages 0/ I) through implementation and health services research (Stages IV/V). This FOA may also support basic behavioral experimental studies with humans that are considered clinical trials based on the NIH's revised clinical trial definition (please see Clinical Trial Requirements for Grants and Contracts for guidance).</p> | | | | |
| 107683 | Continuation or Revision of NIDCR Clinical Trial Implementation Cooperative Agreement (UH3 Clinical Trial Required) | National Institute of Dental and Craniofacial Research/NIH/DHHS | PAR-22-068 | 03-Nov-2023 | Not Specified |
| | <p>Contact Name Dena Fischer, DDS, MSD, MS</p> <p>Contact Telephone </p> <p>Contact Email 301-594-4876</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> | | | | |

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| | Deadline Dates (ALL) | 03-Nov-2023 , 06-Mar-2024 | | | |
| | Synopsis | <p>This Funding Opportunity Announcement (FOA) will accept applications for competing renewal or competitive revision of ongoing clinical trials supported by the National Institute of Dental and Craniofacial Research (NIDCR). Extension of an ongoing clinical trial through a competing renewal application will be supported when there is need for additional time to complete the trial or when an extended period of follow-up is well justified to assess longer term outcomes. Competitive revisions will be supported when there is compelling justification for modifying the scope of the ongoing clinical trial. Applicants are strongly encouraged to contact the appropriate Scientific/Research contact for the ongoing clinical trial for which they are planning a competing renewal or competitive revision prior to submitting an application to this FOA.</p> | | | |
| 107664 | High Impact, Interdisciplinary Science in NIDDK Research Areas (RC2 Clinical Trial Optional) | National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS | PAR-22-069 | 02-Nov-2023 | Not Specified |
| | Contact Name | Norann Zaghoul, Ph.D. | | | |
| | Contact Telephone | 301-435-6677 | | | |
| | Contact Email | norann.zaghoul@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 02-Nov-2023 , 30-May-2024 , 30-Oct-2024 | | | |
| | Synopsis | <p>The purpose of the High Impact, Interdisciplinary Science grants program is to support high impact ideas that may lay the foundation for new fields of investigation within the mission of NIDDK. The interdisciplinary approach encouraged by this FOA is envisioned to generate a research resource and/or foster discovery-based or hypothesis-generating science that can have a significant impact on the broader scientific community. This FOA seeks novel approaches in areas that address specific knowledge gaps, scientific opportunities, new technologies, data generation, or research methods that will advance the area in significant ways designed to accelerate scientific progress in the understanding, treatment, and prevention of diseases within the mission of the NIDDK.</p> | | | |
| 114881 | RFA-DK-22-023 -- Ancillary Studies to the NIDDK Inflammatory Bowel Disease Genetics Consortium (R01 Clinical Trial Not Allowed) | National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS | RFA-DK-22-023 | 09-Oct-2023 [Optional][LOI/Pre-App] | 1,200,000 USD |
| | Contact Name | Ludmila Pawlikowska Ph.D. | | | |
| | Contact Telephone | 301-480-9372 | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | <p>Contact Email ludmila.pawlikowska@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Oct-2023 [Optional][LOI/Pre-App], 08-Nov-2023</p> <p>Synopsis The NIDDK Inflammatory Bowel Disease Genetics Consortium (IBDGC), in collaboration with the International IBD Genetics Consortium, has identified over 250 susceptibility loci for inflammatory bowel disease (IBD). The IBDGC was renewed recently with a continued mission to characterize the genetic architecture of IBD phenotypes in diverse populations and to elucidate the biological mechanisms by which genetic variants influence IBD pathophysiology and clinical course. However, current resources permit functional investigation of only a limited number of loci, genes and physiological domains, while the biological mechanisms underlying most of the identified IBD risk loci remain unknown. The purpose of this Funding Opportunity Announcement (FOA) is to expand the number of IBD susceptibility loci, causal variants and effector genes, and IBD-related phenotypes and physiological domains under investigation via Ancillary Studies utilizing the extensive resources, including subjects, samples and datasets, established by the IBDGC. Proposed Ancillary Studies should focus on causal variant identification and/or functional characterization of effector genes within IBD risk loci and must not duplicate studies that are either ongoing or already completed by the IBDGC.</p> | | | | |
| 113833 | <p>RFA-DK-22-039 -- Toward Elucidating Mechanisms of HIV Pathogenesis within the Mission of the NIDDK (Pathogenesis TEAMS) (R01 Clinical Trial Optional)</p> | National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS | RFA-DK-22-039 | 15-Oct-2023 [Optional][LOI/Pre-App] | 2,500,000 USD |
| | <p>Contact Name Peter J. Perrin, Ph.D.</p> <p>Contact Telephone 301-451-3759</p> <p>Contact Email Peter.Perrin@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Oct-2023 [Optional][LOI/Pre-App], 15-Nov-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) seeks to support multidisciplinary research teams with complementary expertise in HIV and pathobiology, pathophysiology, and/or metabolism in organs, tissues, and/or biological systems of specific interest to the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK). These teams will comprehensively interrogate fundamental biological mechanisms underlying HIV-associated comorbidities, co-infections, and complications relevant to the mission of the NIDDK and advance progress toward preventing or alleviating them.</p> | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| 120415 | Institutional Network Award for Promoting Kidney, Urologic, and Hematologic Research Training (U2C - Clinical Trial Not Allowed) | | National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS | PAR-23-248 15-Nov-2023 | Not Specified |
| | <p>Contact Name Tracy Rankin, Ph.D., M.P.H.</p> <p>Contact Telephone 301-594-4748</p> <p>Contact Email rankint@niddk.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023 , 27-Sep-2024 , 26-Sep-2025</p> <p>Synopsis The purpose of this notice of funding opportunity is to invite Institutional Network Awards (U2C-TL1) to cultivate a highly integrated cohort of trainees and early career investigators and to develop career development resources to accelerate kidney, urologic, and hematologic research. To maximize integration and promote a true trainee community, Institutions are invited to submit a single, unified U2C-TL1 application to engage, recruit, prepare, and sustain the next generation of scientists able to contribute to advancing research in kidney, urology, and hematology. Applications representing multiple institutions within a single metropolitan area are strongly encouraged (see Section III.3). Successful awardees are expected to relinquish all active T32s supported by the NIDDK, Division of Kidney, Urologic, and Hematologic Diseases (KUH) at the time of the U2C-TL1 award.</p> | | | | |
| 113279 | Limited Competition: Small Grant Program for NIDDK K01/K08/K23/K25 Recipients (R03 Clinical Trial Optional) | | National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS | PAR-22-129 07-Sep-2023 | 150,000 USD |
| | <p>Contact Name Lisa M. Spain, Ph.D.</p> <p>Contact Telephone 301-451-9871</p> <p>Contact Email SpainL@niddk.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 16-Nov-2023 , 07-Jan-2024 , 16-Feb-2024 , 16-Mar-2024 , 07-May-2024 , 16-Jun-2024 , 16-Jul-2024 , 07-Sep-2024 , 16-Oct-2024 , 16-Nov-2024 , 07-Jan-2025 , 25-Feb-2025 , 16-Mar-2025 , 07-May-2025 , 16-Jun-2025 , 16-Jul-2025 , 07-Sep-2025</p> | | | | |

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Synopsis | The National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) announces a program that provides NIDDK-supported K01, K08, K23, and K25 recipients the opportunity to apply for Small Grant (R03) support during the latter years of the award period of their K award. Through the use of this mechanism, the NIDDK is seeking to enhance the capability of its K01, K08, K23, and K25 award recipients to conduct research as they complete their transition to fully independent investigator status. The R03 grant mechanism supports different types of projects, including pilot and feasibility studies; secondary analysis of existing data; small, self-contained research projects; development of research methodology; and development of new research technology. The R03 is, therefore, intended to support research projects that can be carried out in a short period of time with limited resources and that may provide preliminary data to support a subsequent R01, or equivalent, application.

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| 109830 | RFA-DK-21-033 -- KUH Predoctoral to Postdoctoral Fellow Transition Award (F99/K00 - Independent Clinical Trial Not Allowed) | National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS | RFA-DK-21-033 | 30-Nov-2023 | Not Specified |
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| Contact Name | Christine Maric-Bilkan, Ph.D |
| Contact Telephone | 301-435-0486 |
| Contact Email | christine.maric-bilkan@nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 30-Nov-2023 , 02-Apr-2024 , 01-Aug-2024 , 03-Dec-2024 , 01-Apr-2025 |
| Synopsis | The purpose of the Kidney, Urology or Hematology (KUH) Predoctoral to Postdoctoral Transition Award (F99/K00) is to recruit truly exceptional graduate students, who are currently not involved in Kidney, Urology or Hematology (K, U or H) research, and provide them a stable transition into a postdoctoral research experience focused on K, U, or H research. Strong candidates will bring novel approaches and diverse perspectives from fields including, but not limited to, engineering, statistics, data science, imaging, biochemistry, neuroscience and genetics. Graduate students who are already involved in K, U, or H research are not eligible for this F99/K00 award and are instead encouraged to apply for the Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship (Parent F31, PA-21-051). Prospective applicants are strongly encouraged to contact the NIDDK Program Official early in the process to discuss eligibility and program goals. 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. |

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| 120402 | RFA-DK-22-036 -- A Consortium for Gut-Brain Communication in Parkinson's Disease (U01 Clinical Trial Not Allowed) | National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS | RFA-DK-22-036 | 16-Oct-2023 [Optional][LOI/Pre-App] | 2,100,000 USD |
| | <p>Contact Name Terez Shea-Donohue, Ph.D.</p> <p>Contact Telephone 301-825-2314</p> <p>Contact Email terez.shea-donohue@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 16-Oct-2023 [Optional][LOI/Pre-App], 15-Nov-2023</p> <p>Synopsis This Notice of Funding Opportunity (NOFO) invites new applications to participate in the Gut-Brain Communication in Parkinson's Disease (PD) Consortium (GBPDC). The GBPDC will consist of up to six Gastroenterology Neurology Research Centers (GNRC) and one Coordinating and Data Management Center (CDMC). The CDMC is fully described in the companion NOFO, RFA-DK-23-001. The GNRC will serve as sites for enrollment of PD patients with and without GI symptoms as well as those with identifiable risk factors for PD, and healthy age-matched controls. Biological samples obtained from these participants will be used for laboratory-based studies. The overall objectives of this consortium are 1) to accelerate research on the role of gastrointestinal (GI) symptoms and changes in gut-brain communication in the initiation and pathogenesis of Parkinson's disease; and 2) to facilitate development and validation of innovative early-phase gut-brain based diagnostic tools and biomarkers for PD. The activities of the GBPDC will include, but are not limited to, 1) harmonize participant recruitment and use of standardized protocols to collect data and biospecimens relevant to both neurology and gastroenterology research; 2) share data, biosamples, models, reagents, resources, and methods among projects in the GBPDC; and 3) make these publicly available through the CDMC. NIDDK encourages applications from institutions that foster a diverse research environment, (f or more information, see, e.g., NOT-OD-20-031) , and encourage Research on Sex/Gender Differences, Sexual and Gender Minority-Related Research and Race/Ethnic Diversity (see NOT-DK-22-003).</p> | | | | |
| 120403 | RFA-DK-23-001 -- A Consortium for Gut-Brain Communication in Parkinson's Disease (U24 Clinical Trial not allowed) | National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS | RFA-DK-23-001 | 16-Oct-2023 [Optional][LOI/Pre-App] | 4,100,000 USD |
| | <p>Contact Name Terez Shea-Donohue, Ph.D.</p> <p>Contact Telephone 301-825-2314</p> <p>Contact Email terez.shea-donohue@nih.gov</p> <p>Sponsor Website </p> | | | | |

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| | <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 16-Oct-2023 [Optional][LOI/Pre-App], 15-Nov-2023</p> <p>Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to establish a Coordinating and Data Management Center (CDMC) that will coordinate and manage the activities of the Gastroenterology Neurology Research Centers (GNRCs), as described in the companion NOFO, RFA-DK-22-036, as part of the Gut Brain Parkinson's Disease Consortium (GBPDC). The responsibilities of the CDMC include, but are not limited to: (1) development of study protocols and coordination of enrollment of subjects into the study; (2) management of consortium-wide meetings and conferences, and cross-consortium collaborative activities; (3) provision of statistical and computational analysis support; and (4) establishing a central data hub for data capture, curation and management, and protocol development and registration. The CDMC will manage GBPDC-wide reporting and data and specimen sharing requirements, to include coordination of distribution of blood, biopsies, and other biological samples to the GNRCs. The CDMC will also manage the operations of the GBPDC Steering Committee and other operational committees and provide the infrastructure for the efficient design and conduct of multicenter studies and establish a repository of participant samples that may be used for ancillary studies of etiology and pathogenesis. NIDDK encourages applications from institutions that foster a diverse research environment, (for more information, see, e.g., NOT-OD-20-031), and encourages Research on Sex/Gender Differences, Sexual and Gender Minority-Related Research and Race/Ethnic Diversity (see NOT-DK-22-003).</p> | | | | |
| 119319 | Notice of Special Interest (NOSI): Program Priority Areas for MOSAIC UE5 - November 2023 Application Due Date | National Institute of General Medical Sciences/NIH/DHHS | NOT-GM-23-004 | 15-Nov-2023 | Not Specified |
| | <p>Contact Name Kenneth D. Gibbs, Jr., Ph.D.</p> <p>Contact Telephone</p> <p>Contact Email kenneth.gibbs@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023</p> <p>Synopsis The purpose of this Notice is to inform applicants of the scientific areas of programmatic need for the November 15, 2023 application due date for PAR-21-277 "Maximizing Opportunities for Scientific and Academic Independent Careers (MOSAIC) Institutionally-Focused Research Education Award to Promote Diversity (UE5 - Clinical Trial Not Allowed)".</p> | | | | |
| 105289 | Computationally-Defined Behaviors in Psychiatry (R21 Clinical Trial Optional) | National Institute of Mental Health/NIH/DHHS | PAR-21-264 | 01-Nov-2023 | 275,000 USD |

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| | <p>Contact Name Siavash Vaziri, Ph.D.</p> <p>Contact Telephone 301-443-1576</p> <p>Contact Email siavash.vaziri@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Nov-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits applications for research projects that will apply computational approaches to develop parametrically detailed behavioral assays across mental-health relevant domains of function. These projects should focus on behavior in humans and test computational models in healthy, trans-diagnostic, unselected, or community samples. NIMH is particularly interested in the study of behavioral measures, models, and parameters that have the potential for back-translation from humans to animals, especially for pre-clinical therapeutics development, and in models that have the potential to be extended to clinical populations. To maximize prospects of back-translation and to provide a neurobiological foundation for future research, studies will need to consider behavioral models and parameters that are linked to the underlying neural processes that may be involved in their computation. Finally, in order to ensure ecological validity of behavioral assays, models derived from lab-based behavioral tasks will need to be tested for generalizability to behavioral data collected in a real-world setting.</p> | | | | |
| 105287 | <p>Computational Approaches for Validating Dimensional Constructs of Relevance to Psychopathology (R01 Clinical Trial Optional)</p> | National Institute of Mental Health/NIH/DHHS | PAR-21-263 | 01-Nov-2023 | 2,500,000 USD |
| | <p>Contact Name Michele Ferrante, Ph.D.</p> <p>Contact Telephone 301-435-6782</p> <p>Contact Email michele.ferrante@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Nov-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits applications for research projects that will use computational approaches to test the validity of dimensional constructs in the NIMH Research Domain Criteria (RDoC) matrix (or similar constructs based on comparable criteria). Some elements of the RDoC matrix have been updated since its first release, but a thorough data-driven validation that broadly explores, compares, and validates the constructs within the matrix has not been performed. This FOA seeks research that addresses the following questions: Do the different domains of behavior</p> | | | | |

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segregate from each other? How much do they rely on distinct versus overlapping neural circuits? What are the relationships between domains, constructs, and subordinate sub-constructs, both in terms of their correlational structure and their underlying neural circuitry? By answering these questions, proposed research projects will test integrative models of functioning and identify dysregulation in psychopathology-related mechanisms that may cut across traditional diagnostic categories and may change over time. This FOA seeks to promote projects where the computational and the experimental components are well integrated. To ensure ecological validity of these studies, models derived from lab-based behavioral tasks will need to be tested for generalizability to behavioral data collected in a real-world setting. The ultimate goal is to advance translational research that will identify novel classification approaches and/or treatment targets, and lead to more effective and timely interventions for serious mental illnesses.

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| 119672 | RFA-MH-24-100 -- Precision HIV Health: Integrating Data and Implementation Science to Accelerate HIV Prevention and Treatment (R21/R33 Clinical Trial Not Allowed) | National Institute of Mental Health/NIH/DHHS | RFA-MH-24-100 | 22-Oct-2023 [Optional][LOI/Pre-App] | Not Specified |
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| Contact Name | Lori A.J. Scott-Sheldon, Ph.D. |
| Contact Telephone | 301-792-2309 |
| Contact Email | lori.scott-sheldon@nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 22-Oct-2023 [Optional][LOI/Pre-App], 22-Nov-2023 |
| Synopsis | <p>This Notice of Funding Opportunity (NOFO) encourages participatory data science and implementation science research to accelerate the implementation of more targeted and sustainable HIV interventions with the goals of (1) using data science methods to model complex systems, including social and structural determinants of health, to identify more targeted HIV prevention, treatment, and care interventions and implementation strategies; (2) using novel measurement approaches and modern statistical methods to evaluate the implementation of data-driven discoveries; (3) integrating meaningful engagement of community and implementing partners at every stage of the research. This NOFO will use the NIH Phased Innovation Award (R21/R33) mechanism to provide up to 2 years of R21 support to engage interested/affected parties in the model design, development, testing, and model simulation and up to 3 years of R33 support for expanded activities for translation, implementation, evaluation, and assessment of the model. Transition to the R33 phase is not guaranteed for all grants awarded under this NOFO. Continuation from the R21 phase to the R33 phase will be determined by the NIMH based on progress achieved in the R21 phase and other factors such as program priorities and availability of funds.</p> |

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| 108843 | Notice of Special Interest (NOSI): NIMH Priorities on Research on Aggression and Violence Against Others | National Institute of Mental Health/NIH/DHHS | NOT-MH-22-095 | 07-Sep-2023 | Not Specified |
| | <p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email NIMHResearchOnAggres@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 15-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 25-Oct-2023 , 15-Nov-2023 , 08-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 08-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 08-Aug-2024 , 07-Sep-2024 , 05-Oct-2024 , 12-Oct-2024 , 16-Oct-2024 , 08-Dec-2024 , 07-Jan-2025</p> <p>Synopsis NIMH is issuing this Notice of Special Interest (NOSI) to outline priorities for research on the etiology, risks for, and prevention of interpersonal aggression and violence against others.</p> | | | | |
| 103697 | RFA-NS-21-012 -- NIH Blueprint and BRAIN Initiative Diversity Specialized Predoctoral to Postdoctoral Advancement in Neuroscience (D-SPAN) Award (F99/K00 Clinical Trial Not Allowed) | National Institute of Neurological Disorders and Stroke/NIH/DHHS | RFA-NS-21-012 | 15-Nov-2023 [Optional][LOI/Pre-App] | Not Specified |
| | <p>Contact Name Michelle Jones-London, PhD</p> <p>Contact Telephone 301-451-7966</p> <p>Contact Email jonesmiche@ninds.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023 [Optional][LOI/Pre-App], 15-Dec-2023</p> <p>Synopsis The purpose of the NIH Blueprint Diversity Specialized Predoctoral to Postdoctoral Advancement in Neuroscience (D-SPAN) Award is to support a defined pathway across career stages for outstanding graduate students from diverse backgrounds, including those from groups underrepresented in biomedical and behavioral sciences. This two-phase award will facilitate completion of the doctoral dissertation and transition of talented graduate students to strong neuroscience research postdoctoral positions, and will provide career development opportunities relevant to their long-term career goal of becoming independent neuroscience researchers. This Funding Opportunity Announcement (FOA) does not allow applicants</p> | | | | |

NIH Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | | 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 | | | |
| 103680 | Notice of Special Interest (NOSI): Administrative Supplements to Promote Diversity for NINDS Alzheimer's Disease and Alzheimer's Disease-Related Dementias (AD/ADRD) Awardees | National Institute of Neurological Disorders and Stroke/NIH/DHHS | NOT-NS-21-047 | 15-Nov-2023 | Not Specified |
| | <p>Contact Name Roderick Corriveau, Ph.D.</p> <p>Contact Telephone 301-496-5680</p> <p>Contact Email roderick.corriveau@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023 , 15-Feb-2024 , 15-May-2024</p> <p>Synopsis This Notice encourages eligible NINDS awardees in the Alzheimer's Disease and Alzheimer's Disease-Related Dementias (AD/ADRD) research community to apply for administrative supplements in response to PA-21-071, "Research Supplements to Promote Diversity in Health-Related Research," or any reissues of this announcement through the expiration date of this Notice. The NIH has a strong interest in the diversity of the NIH-funded workforce (see NOT-OD-20-031, "Notice of NIH's Interest in Diversity") and encourages institutions to diversify their student populations by enhancing the participation of individuals from groups that are underrepresented in the biomedical, clinical, behavioral, and social sciences. Goal 1 of the National Plan to Address Alzheimer's Disease is to prevent and effectively treat AD/ADRD by 2025. This initiative addresses the critical need to increase the number of health professionals and researchers who are trained to meet the expanding demand for cognitive impairment and dementia diagnosis, care, and research to meet Goal 1.</p> | | | | |
| 120281 | RFA-NS-24-024 -- Role of Environmental Stress in the Health Inequities of Alzheimer's Disease-Related Dementias (ADRD) (R01 - Clinical Trial Not Allowed) | National Institute of Neurological Disorders and Stroke/NIH/DHHS | RFA-NS-24-024 | 02-Sep-2023 [Optional][LOI/Pre-App] | 2,499,995 USD |
| | <p>Contact Name David A. Jett, Ph.D.</p> <p>Contact Telephone 301-496-6035</p> <p>Contact Email jettd@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Sep-2023 [Optional][LOI/Pre-App], 01-Nov-2023</p> | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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Synopsis | This Notice of Funding Opportunity (NOFO) invites applications for basic, translational, and clinical research projects that propose to study the role of environmental stress on the health inequities in Alzheimer’s Disease Related Dementias (ADRD), including Frontotemporal Dementia (FTD), Lewy Body Dementia (LBD), Vascular Contributions to Cognitive Impairment and Dementia (VCID), and Mixed-Etiology Dementia (MED). Environmental stressors include but are not limited to heat, crowding, air pollution, noise, violence, and psychosocial stress. Many of these environmental stressors are more prevalent in rural and urban disadvantaged communities which also have a higher risk for ADRD. Thus, there is a need to identify environmental stressors that impact health inequities in ADRD and to determine the mechanistic underpinnings of this stress. This NOFO will support mechanistic, translational, and human subject studies to understand the relationship between environmental stressors and health inequities in ADRD. It is expected that these studies will identify environmental stressors related to health inequities in ADRD and their clinical relevance. Ultimately, these studies should accelerate research towards better therapeutic interventions and quality of life.

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| 113257 | NINR Areas of Emphasis for Research to Optimize Health and Advance Health Equity (R01 Clinical Trial Optional) | National Institute of Nursing Research/NIH/DHHS | PAR-22-230 | 07-Sep-2023 | Not Specified |
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|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Name | David L. Tilley, MPH, MS, CPH |
| Contact Telephone | 301-827-6014 |
| Contact Email | david.tilley@nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 07-Sep-2023 , 05-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 05-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 05-Jul-2024 , 07-Sep-2024 , 05-Oct-2024 , 05-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 05-Mar-2025 , 07-May-2025 |
| Synopsis | This funding announcement solicits R01 grant applications that propose independent research projects that are consistent with the scientific framework detailed in the 2022-2026 National Institute of Nursing Research (NINR) Strategic Plan. This research will be rooted in nursing's holistic, contextualized approach to understanding people and their health, address the nation's most pressing and persistent health challenges with a solutions orientation, and employ innovative and rigorous study designs to inform practice and policy. |

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| 113258 | NINR Areas of Emphasis for Research to Optimize Health and Advance Health Equity (R21 Clinical Trial Optional) | National Institute of Nursing Research/NIH/DHHS | PAR-22-231 | 07-Sep-2023 | 200,000 USD |
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| | |
|-------------------|-------------------------------|
| Contact Name | David L. Tilley, MPH, MS, CPH |
| Contact Telephone | 301-827-6014 |

NIH Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | <p>Contact Email david.tilley@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 16-Nov-2023 , 07-Jan-2024 , 16-Feb-2024 , 16-Mar-2024 , 07-May-2024 , 16-Jun-2024 , 16-Jul-2024 , 07-Sep-2024 , 16-Oct-2024 , 16-Nov-2024 , 07-Jan-2025 , 16-Feb-2025 , 16-Mar-2025 , 07-May-2025</p> <p>Synopsis This funding announcement solicits R21 grant applications that propose exploratory/developmental research projects that are consistent with the research framework detailed in the 2022-2026 National Institute of Nursing Research (NINR) Strategic Plan. This research will be rooted in nursing's holistic, contextualized approach to understanding people and their health, address the nation's most pressing and persistent health challenges with a solutions orientation, and employ innovative and rigorous study designs to inform practice and policy.</p> | | | | |
| 119775 | <p>RFA-AG-24-039 -- Development and Validation of Harmonized Methodologies to Measure NAD+ and Related Metabolites in Clinical Trials (U01 Clinical Trial Required)</p> | National Institute on Aging/NIH/DHHS | RFA-AG-24-039 | 02-Oct-2023 [Optional][LOI/Pre-App] | Not Specified |
| | <p>Contact Name Irina Sazonova, Ph.D.</p> <p>Contact Telephone 301-451-5094</p> <p>Contact Email irina.sazonova@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Oct-2023 [Optional][LOI/Pre-App], 02-Nov-2023</p> <p>Synopsis This notice of funding opportunity (NOFO) invites applications to develop and validate the standardized protocols for measuring nicotinamide adenine dinucleotide (NAD+) and related metabolites levels in humans, including sample collection and storage, assays' calibration, and standardization of measurements across different types of samples, such as plasma, tissue, or serum extracts, and validation of these protocols. Limited preclinical animal studies may be proposed, if such studies are an integral part of the application, and if they are needed to test the select elements of the standardized protocols in animal models before such protocols can be tested in humans. Applications selected for funding will be funded by individual awards, but all award recipients funded under this NOFO will be required to interact as a network and exchange information, including discussing progress, pitfalls, and issues that arise during implementation of the studies.</p> | | | | |

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| 120242 | RFA-AG-24-044 -- Pharmacokinetic and Pharmacodynamic (PK/PD) Studies of mTOR Inhibitors on Aging-Related Indications (U01 Clinical Trial Required) | National Institute on Aging/NIH/DHHS | RFA-AG-24-044 | 06-Oct-2023 [Optional][LOI/Pre-App] | Not Specified | | | | | | | | | | | | | | |
| | <table border="0" style="width: 100%;"> <tr> <td style="width: 15%; vertical-align: top;">Contact Name</td> <td style="vertical-align: top;">Irina Sazonova, Ph.D.</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td style="vertical-align: top;">301-451-5094</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td style="vertical-align: top;">irina.sazonova@nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td style="vertical-align: top;">Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td style="vertical-align: top;">06-Oct-2023 [Optional][LOI/Pre-App], 07-Nov-2023</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td style="vertical-align: top;">This notice of funding opportunity (NOFO) invites applications that propose pharmacokinetic and pharmacodynamic (PK/PD) studies of mammalian target of rapamycin (mTOR) inhibitors in populations living with different aging-related diseases or in relatively healthy older adult populations at risk for a variety of aging conditions. Applications selected for funding will be funded by individual awards, but all award recipients funded under this NOFO will be required to interact as a network and exchange information, possibly develop harmonized measures, and pool data to facilitate a broader assessment of multiple aging-related outcomes and mechanisms affected by mTOR modulation.</td> </tr> </table> | | | | | Contact Name | Irina Sazonova, Ph.D. | Contact Telephone | 301-451-5094 | Contact Email | irina.sazonova@nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 06-Oct-2023 [Optional][LOI/Pre-App], 07-Nov-2023 | Synopsis | This notice of funding opportunity (NOFO) invites applications that propose pharmacokinetic and pharmacodynamic (PK/PD) studies of mammalian target of rapamycin (mTOR) inhibitors in populations living with different aging-related diseases or in relatively healthy older adult populations at risk for a variety of aging conditions. Applications selected for funding will be funded by individual awards, but all award recipients funded under this NOFO will be required to interact as a network and exchange information, possibly develop harmonized measures, and pool data to facilitate a broader assessment of multiple aging-related outcomes and mechanisms affected by mTOR modulation. |
| Contact Name | Irina Sazonova, Ph.D. | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 301-451-5094 | | | | | | | | | | | | | | | | | | |
| Contact Email | irina.sazonova@nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 06-Oct-2023 [Optional][LOI/Pre-App], 07-Nov-2023 | | | | | | | | | | | | | | | | | | |
| Synopsis | This notice of funding opportunity (NOFO) invites applications that propose pharmacokinetic and pharmacodynamic (PK/PD) studies of mammalian target of rapamycin (mTOR) inhibitors in populations living with different aging-related diseases or in relatively healthy older adult populations at risk for a variety of aging conditions. Applications selected for funding will be funded by individual awards, but all award recipients funded under this NOFO will be required to interact as a network and exchange information, possibly develop harmonized measures, and pool data to facilitate a broader assessment of multiple aging-related outcomes and mechanisms affected by mTOR modulation. | | | | | | | | | | | | | | | | | | |
| 113465 | Notice of Special Interest (NOSI): Development of Radiotracers for Diagnosis and Clinical Studies in Alzheimer's Disease (AD) and AD-Related Dementias (ADRD) | National Institute on Aging/NIH/DHHS | NOT-AG-22-032 | 05-Sep-2023 | Not Specified | | | | | | | | | | | | | | |
| | <table border="0" style="width: 100%;"> <tr> <td style="width: 15%; vertical-align: top;">Contact Name</td> <td style="vertical-align: top;">Lorenzo M. Refolo, Ph.D.</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td style="vertical-align: top;">301-594-7576</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td style="vertical-align: top;">refolol@nia.nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td style="vertical-align: top;">Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td style="vertical-align: top;">05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 13-Nov-2023 , 05-Jan-2024 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 11-Mar-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 09-Jul-2024 , 05-Sep-2024 , 07-Sep-2024 , 05-Oct-2024 , 12-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 05-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 05-Sep-2025</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td style="vertical-align: top;">This Notice of Special Interest (NOSI) invites applications for research grants that propose to develop radiotracers for Positron Emission Tomography (PET) for use in Alzheimer's disease (AD) and AD-related dementias (ADRD) research</td> </tr> </table> | | | | | Contact Name | Lorenzo M. Refolo, Ph.D. | Contact Telephone | 301-594-7576 | Contact Email | refolol@nia.nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 13-Nov-2023 , 05-Jan-2024 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 11-Mar-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 09-Jul-2024 , 05-Sep-2024 , 07-Sep-2024 , 05-Oct-2024 , 12-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 05-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 05-Sep-2025 | Synopsis | This Notice of Special Interest (NOSI) invites applications for research grants that propose to develop radiotracers for Positron Emission Tomography (PET) for use in Alzheimer's disease (AD) and AD-related dementias (ADRD) research |
| Contact Name | Lorenzo M. Refolo, Ph.D. | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 301-594-7576 | | | | | | | | | | | | | | | | | | |
| Contact Email | refolol@nia.nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 13-Nov-2023 , 05-Jan-2024 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 11-Mar-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 09-Jul-2024 , 05-Sep-2024 , 07-Sep-2024 , 05-Oct-2024 , 12-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 05-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 05-Sep-2025 | | | | | | | | | | | | | | | | | | |
| Synopsis | This Notice of Special Interest (NOSI) invites applications for research grants that propose to develop radiotracers for Positron Emission Tomography (PET) for use in Alzheimer's disease (AD) and AD-related dementias (ADRD) research | | | | | | | | | | | | | | | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | targeting new and/or emerging biological process or molecular pathways that have been shown to be relevant in the etiology and pathophysiology of neurodegeneration. | | | | |
| 108373 | Notice of Special Interest (NOSI): Infectious Etiology of Alzheimer's Disease | National Institute on Aging/NIH/DHHS | NOT-AG-21-043 | 13-Nov-2023 | Not Specified |
| | <p>Contact Name Mirosław 'Mack' Mackiewicz, Ph.D.</p> <p>Contact Telephone 301-496-9350</p> <p>Contact Email mirolsaw.mackiewicz@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis This NOSI strongly encourages leveraging existing cohorts with available samples from plasma, cerebrospinal fluid (CSF), and brain tissue, as well as imaging data, to address the possible links between infectious agents and AD.</p> | | | | |
| 108321 | Notice of Special Interest (NOSI): Human Cell Biology of Alzheimer's Disease Genetic Variants | National Institute on Aging/NIH/DHHS | NOT-AG-21-052 | 13-Nov-2023 | Not Specified |
| | <p>Contact Name Bradley Wise, Ph.D.</p> <p>Contact Telephone 301-496-9350</p> <p>Contact Email wiseb@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis The goal of this Notice of Special Interest (NOSI) is to encourage research that assesses the function of AD genetic variants and other age- and disease-modifying factors contributing to AD using human cell reprogramming (e.g., iPSCs and iNeurons) and genomic editing approaches.</p> | | | | |
| 108322 | Notice of Special Interest (NOSI): Role of Age-Associated Metabolic Changes in Alzheimer's Disease | National Institute on Aging/NIH/DHHS | NOT-AG-21-053 | 13-Nov-2023 | Not Specified |

NIH Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|----------------|---------------------------|----------------|
| | <p>Contact Name Yih-Woei Fridell, Ph.D.</p> <p>Contact Telephone 01-496-7847</p> <p>Contact Email yih-woei.fridell@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis This Notice of Special Interest (NOSI) is aimed at improving our understanding of how age-associated metabolic changes in peripheral tissues or in the brain affect the onset and/or progression of Alzheimer's disease (AD).</p> | | | | |
| 108279 | Notice of Special Interest (NOSI): Capturing Complexity in the Molecular and Cellular Mechanisms Involved in the Etiology of Alzheimer's Disease | National Institute on Aging/NIH/DHHS | | NOT-AG-21-13-Nov-2023 041 | Not Specified |
| | <p>Contact Name Austin Yang, Ph.D.</p> <p>Contact Telephone 301-496-9350</p> <p>Contact Email yangj13@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis The goal of this NOSI is to support innovative research focused on understanding the molecular and cellular mechanisms underlying the heterogeneity and multifactorial nature of AD, with the potential to create new, or to challenge existing, scientific paradigms. This NOSI encourages individual and/or collaborative research projects that propose innovative approaches to understanding the complex biology of AD to fill critical knowledge gaps or to examine critical areas of AD biology that have not been adequately addressed in the past. Applicants are encouraged to use or develop state-of-the-art research and analytical tools and to integrate the use of human data and biosamples with cell-based and animal models.</p> | | | | |
| 108114 | Notice of Special Interest (NOSI): Genetic Underpinnings of Endosomal Trafficking as a Pathological Hub in Alzheimer's Disease and Alzheimer's Disease-Related Dementias (AD/ADRD) | National Institute on Aging/NIH/DHHS | | NOT-AG-21-13-Nov-2023 034 | Not Specified |
| | <p>Contact Name Marilyn Miller, Ph.D.</p> <p>Contact Telephone 301-496-9350</p> | | | | |

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| | <p>Contact Email millerm@nia.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis The goals of this Notice of Special Interest (NOSI) are to encourage basic and translational research focused on the molecular, cellular, and physiological processes associated with the endosomal compartment in AD and Alzheimer's disease-related dementias (ADRD). Studies funded under this topic will support research into AD/ADRD pathogenesis related to enhancing our understanding of how the genetic underpinnings of endosomal trafficking in AD/ADRD may act as a hub in the pathophysiological changes associated with the disease.</p> | | | | |
| 108278 | <p>Notice of Special Interest (NOSI): Selective Cell and Network Vulnerability in Aging and Alzheimer's Disease</p> | National Institute on Aging/NIH/DHHS | NOT-AG-21-040 | 13-Nov-2023 | Not Specified |
| | <p>Contact Name Bradley C. Wise, Ph.D.</p> <p>Contact Telephone 301-496-9350</p> <p>Contact Email WiseB@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis The goal of this Notice of Special Interest (NOSI) is to stimulate research to define and characterize neural cell populations (e.g., neurons and glia), neural activity and circuits, structural and functional networks, and brain regions that are vulnerable (or resistant) in brain aging and AD and the mechanisms underlying such selective vulnerability. Genetic and molecular signatures of different types of neurons and glial cells across the adult lifespan, in AD compared to other dementias of aging, and in different stages of AD will implicate cell processes and pathways mediating selective vulnerability in AD. Defining cell types by physiological measures such as electrophysiology and connectivity and manipulating neural activity in circuits and networks will provide a functional index of selective vulnerability. Applicants are encouraged to use new approaches to generate sophisticated data on molecular signatures of brain cells and on structure and function of brain circuits and networks. Understanding the mechanisms underlying selective vulnerability from cells to networks in AD is critical to fully define the disease process and to develop effective therapies.</p> | | | | |

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| 108281 | Notice of Special Interest (NOSI): Sensory and Motor System Changes as Predictors of Preclinical Alzheimer's Disease | National Institute on Aging/NIH/DHHS | NOT-AG-21-044 | 13-Nov-2023 | Not Specified | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Coryse St. Hillaire-Clarke, Ph.D.</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">301-827-6944</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">sthillaireclacn@mail.nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</td> </tr> <tr> <td style="padding: 5px;">Synopsis</td> <td style="padding: 5px;">The purpose of this Notice of Special Interest (NOSI) is to encourage applications that propose either basic, clinical, or a combination of basic and clinical studies that investigate how functional changes in the sensory and/or motor systems impact the development and progression of Alzheimer's disease.</td> </tr> </table> | | | | | Contact Name | Coryse St. Hillaire-Clarke, Ph.D. | Contact Telephone | 301-827-6944 | Contact Email | sthillaireclacn@mail.nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024 | Synopsis | The purpose of this Notice of Special Interest (NOSI) is to encourage applications that propose either basic, clinical, or a combination of basic and clinical studies that investigate how functional changes in the sensory and/or motor systems impact the development and progression of Alzheimer's disease. |
| Contact Name | Coryse St. Hillaire-Clarke, Ph.D. | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 301-827-6944 | | | | | | | | | | | | | | | | | | |
| Contact Email | sthillaireclacn@mail.nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024 | | | | | | | | | | | | | | | | | | |
| Synopsis | The purpose of this Notice of Special Interest (NOSI) is to encourage applications that propose either basic, clinical, or a combination of basic and clinical studies that investigate how functional changes in the sensory and/or motor systems impact the development and progression of Alzheimer's disease. | | | | | | | | | | | | | | | | | | |
| 108280 | Notice of Special Interest (NOSI): Deciphering the Glycosylation Code of Alzheimer's Disease | National Institute on Aging/NIH/DHHS | NOT-AG-21-042 | 13-Nov-2023 | Not Specified | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Austin Yang, Ph.D.</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">301-496-9350</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">yangj13@mail.nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</td> </tr> <tr> <td style="padding: 5px;">Synopsis</td> <td style="padding: 5px;">The goal of this Notice of Special Interest (NOSI) is to invite research projects using state-of-the-art methods of protein carbohydrate analyses to understand the potential impact of glycosylation on the etiology of AD and biomarker discovery.</td> </tr> </table> | | | | | Contact Name | Austin Yang, Ph.D. | Contact Telephone | 301-496-9350 | Contact Email | yangj13@mail.nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024 | Synopsis | The goal of this Notice of Special Interest (NOSI) is to invite research projects using state-of-the-art methods of protein carbohydrate analyses to understand the potential impact of glycosylation on the etiology of AD and biomarker discovery. |
| Contact Name | Austin Yang, Ph.D. | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 301-496-9350 | | | | | | | | | | | | | | | | | | |
| Contact Email | yangj13@mail.nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024 | | | | | | | | | | | | | | | | | | |
| Synopsis | The goal of this Notice of Special Interest (NOSI) is to invite research projects using state-of-the-art methods of protein carbohydrate analyses to understand the potential impact of glycosylation on the etiology of AD and biomarker discovery. | | | | | | | | | | | | | | | | | | |
| 108282 | Notice of Special Interest (NOSI): Opportunities for Research in Epidemiology of Alzheimer's Disease and Alzheimer's Disease-Related Dementias (AD/ADRD) and Cognitive Resilience | National Institute on Aging/NIH/DHHS | NOT-AG-21-045 | 13-Nov-2023 | Not Specified | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Dallas W. Anderson, Ph.D.</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">301-402-6693</td> </tr> </table> | | | | | Contact Name | Dallas W. Anderson, Ph.D. | Contact Telephone | 301-402-6693 | | | | | | | | | | |
| Contact Name | Dallas W. Anderson, Ph.D. | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 301-402-6693 | | | | | | | | | | | | | | | | | | |

NIH Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | <p>Contact Email dallas.anderson@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis This Notice of Special Interest (NOSI) encourages investigator-initiated research on all aspects of cognitive epidemiology relevant to AD/ADRD and cognitive resilience, but identifies specific areas that build on current efforts supported by NIA as well as gaps and opportunities identified in the 2018 and 2021 Alzheimer's Disease Research Summits.</p> | | | | |
| 108315 | Notice of Special Interest (NOSI): Dementia Care Workforce for Those Living with Alzheimer's Disease and Alzheimer's Disease-Related Dementias (AD/ADRD) | National Institute on Aging/NIH/DHHS | NOT-AG-21-049 | 13-Nov-2023 | Not Specified |
| | <p>Contact Name John W. R. Phillips, Ph.D.</p> <p>Contact Telephone 301-496-3136</p> <p>Contact Email john.phillips@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis This Notice of Special Interest (NOSI) is intended to promote behavioral and social research on the dementia care workforce and the impact of workforce factors on outcomes for persons living with Alzheimer's disease or Alzheimer's disease-related dementia (AD/ADRD) and their families. Applications focused on care of persons living with dementia and the systems that provide care may cite NOT-AG-21-046, and applications focused solely on unpaid dementia care partners/caregivers may cite NOT-AG-21-047 in the Agency Routing Identifier field (box 4B). PLEASE NOTE: Applications proposing clinical trials will not be considered a high priority for this NOSI. Studies proposing dementia care intervention research are encouraged to explore whether PAR-21-307 Dementia Care and Caregiver Support intervention Research (R01 – Clinical Trial Required) or PAR-21-308 Pragmatic Trials for Dementia Care and Caregiver Support (R61/R33 – Clinical Trial Required) would be more appropriate.</p> | | | | |
| 108305 | Notice of Special Interest (NOSI): Novel Approaches to Diagnosing and Studying Clinical Alzheimer's Disease and Related Dementias | National Institute on Aging/NIH/DHHS | NOT-AG-21-036 | 13-Nov-2023 | Not Specified |
| | Contact Name John Hsiao, M.D. | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | Contact Telephone 301-496-9350 Contact Email jhsiao@mail.nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024 Synopsis The goal of this NOSI is to encourage the development of novel approaches to characterizing, diagnosing, and predicting outcomes in AD and ADRD. | | | | |
| 108284 | Notice of Special Interest (NOSI): Dementia Care Research: Programs and Services for Persons with Dementia | National Institute on Aging/NIH/DHHS | NOT-AG-21-046 | 13-Nov-2023 | Not Specified |
| | Contact Name Elena Fazio, Ph.D. Contact Telephone 301-496-3136 Contact Email elena.fazio@nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024 Synopsis This NOSI invites applications on high-priority Alzheimer's disease (AD) and AD-related dementias (ADRD) care research areas as set forth by the National Institute on Aging's Division of Behavioral and Social Research. The NOSI is based on expert discussions from the NIH 2020 Dementia Care Summit, the NASEM Decadal Survey of Behavioral and Social Science Research on AD/ADRD, and is aligned with AD/ADRD research implementation milestones. | | | | |
| 108313 | Notice of Special Interest (NOSI): Digital Technology for Early Detection and Monitoring of Alzheimer's Disease and Related Dementias | National Institute on Aging/NIH/DHHS | NOT-AG-21-048 | 13-Nov-2023 | Not Specified |
| | Contact Name Yuan Luo, Ph.D. Contact Telephone 301-496-9350 Contact Email yuan.luo@nih.gov Sponsor Website Program URL Link to program URL | | | | |

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Deadline Dates (ALL) | 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024

Synopsis | This Notice of Special Interest (NOSI) encourages research on the use of digital technology for early detection and monitoring of cognitive and functional decline in persons with Alzheimer’s disease (AD) and AD-related dementias (ADRD).

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| 108309 | Notice of Special Interest (NOSI): Behavioral and Social Science Priority Areas in Dementia Care Partner/Caregiver Research | National Institute on Aging/NIH/DHHS | NOT-AG-21-047 | 13-Nov-2023 | Not Specified |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|---------------|-------------|---------------|

Contact Name | Melissa S. Gerald, Ph.D.
 Contact Telephone | 301-496-3136
 Contact Email | melissa.gerald@nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024
 Synopsis | This NOSI solicits high-priority Alzheimer's disease (AD) and AD-related dementias (ADRD) care partner/caregiver research areas as set forth by the National Institute on Aging’s Division of Behavioral and Social Research. Priority areas are guided by the AD/ADRD research implementation milestones and are based on expert discussions from the NIH 2020 Dementia Care Summit and recommendations from the NASEM Decadal Survey of Behavioral and Social Science Research on AD/ADRD.

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| 108307 | Notice of Special Interest (NOSI): In vivo Synaptic Function in Alzheimer's Disease and Related Dementias | National Institute on Aging/NIH/DHHS | NOT-AG-21-038 | 13-Nov-2023 | Not Specified |
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Contact Name | John Hsiao, M.D.
 Contact Telephone | 301-496-9350
 Contact Email | jhsiao@mail.nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024

NIH Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | Synopsis | This Notice of Special Interest (NOSI) has two aims: To study in vivo synaptic structure and function in Alzheimer's disease (AD) and Alzheimer's disease-related dementias (ADRD), and To advance the development of methods to study synapses, in vivo, in humans. | | | |
| 120728 | Elucidating Variability of Physiologic and Functional Responses to Exercise Training in Older Adults (R01 Clinical Trial Required) | National Institute on Aging/NIH/DHHS | RFA-AG-24-045 | 03-Oct-2023 [Optional][LOI/Pre-App] | 1,000,000 USD |
| | Contact Name | Lyndon Joseph, Ph.D. | | | |
| | Contact Telephone | 301-496-6761 | | | |
| | Contact Email | lyndon.joseph@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 03-Oct-2023 [Optional][LOI/Pre-App], 03-Nov-2023 | | | |
| | Synopsis | The National Institute on Aging (NIA) invites R01 applications that propose human studies to better understand factors underlying response variability to exercise training in older adults through this Notice of Funding Opportunity (NOFO). This NOFO encourages studies that identify systemic modulators, biomarkers, and other potential mechanisms underlying exercise variation in outcomes that are clinically relevant for older adults. Additionally, this NOFO encourages transdisciplinary studies utilizing innovative design methods and analytical approaches combined with clinical phenotyping to disentangle the complicated relationships between endogenous and exogenous factors that drive response variation to exercise. Elucidating factors and mechanisms that underlie variations in exercise response, and the extent to which these factors are modifiable, may enable more precise and efficacious exercise prescriptions to optimize the clinical efficacy of exercise training in older adults. | | | |
| 120757 | RFA-AG-24-028 -- Behavioral and Social Research on the Role of Immigration on Life Course Health and Aging, including AD/ADRD (R01 Clinical Trial Not Allowed) | National Institute on Aging/NIH/DHHS | RFA-AG-24-028 | 03-Oct-2023 [Optional][LOI/Pre-App] | 2,500,000 USD |
| | Contact Name | Frank Bandiera, Ph.D., M.P.H. | | | |
| | Contact Telephone | 301-402-7629 | | | |
| | Contact Email | frank.bandiera.nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | <p>Deadline Dates (ALL) 03-Oct-2023 [Optional][LOI/Pre-App], 03-Nov-2023</p> <p>Synopsis This Notice of Funding Opportunity (NOFO) invites innovative R01 applications that explore how structural, community, and interpersonal mechanisms operate over the life course among middle- and older-aged racial and/or ethnic subgroups considered to be a minority in the US (see OMB Directive 15) to shape health outcomes, and any resulting in health disparities. This NOFO also invites innovative applications that explore data needs and methods when studying the effect of immigration on life-course health, including Alzheimer’s disease (AD) and Alzheimer's disease-related dementias (ADRD). High-risk/high-payoff projects that lack preliminary data are more appropriate for the companion NOFO, RFA-AG-24-029, which invites Exploratory/Developmental Research Grant (R21) applications.</p> | | | | |
| 120763 | RFA-AG-24-029 -- Behavioral and Social Research on the Role of Immigration on Life Course Health and Aging, including AD/ADRD (R21 Clinical Trial Not Allowed) | National Institute on Aging/NIH/DHHS | RFA-AG-24-029 | 03-Oct-2023 [Optional][LOI/Pre-App] | 275,000 USD |
| | <p>Contact Name Frank Bandiera, Ph.D., M.P.H.</p> <p>Contact Telephone 301-402-7629</p> <p>Contact Email frank.bandiera.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 03-Oct-2023 [Optional][LOI/Pre-App], 03-Nov-2023</p> <p>Synopsis This Notice of Funding Opportunity (NOFO) invites innovative R21 applications that explore how structural, community, and interpersonal mechanisms operate over the life course among middle- and older aged racial and/or ethnic subgroups considered to be a minority in the US (see OMB Directive 15) to shape health outcomes, and any resulting in health disparities. This NOFO also invites innovative applications that explore data needs and methods when studying the effect of immigration on life-course health, including Alzheimer’s disease (AD) and Alzheimer's disease-related dementias (ADRD). Applications with preliminary data are encouraged to apply to companion NOFO RFA-AG-24-028, which invites Research Project Grant (R01) applications. However, high-risk/high-payoff projects that lack preliminary data may be more appropriate for this NOFO.</p> | | | | |
| 120780 | RFA-AG-24-041 -- Neural and Non-Neural Mechanisms Underlying Gait as a Preclinical Marker for Alzheimer’s Disease and Alzheimer’s Disease-Related Dementias (R01 Clinical Trial Optional) | National Institute on Aging/NIH/DHHS | RFA-AG-24-041 | 03-Oct-2023 [Optional][LOI/Pre-App] | 3,500,000 USD |
| | <p>Contact Name Coryse St. Hillaire-Clarke, Ph.D.</p> | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | <p>Contact Telephone 301-827-6944</p> <p>Contact Email sthillaireclacn@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 03-Oct-2023 [Optional][LOI/Pre-App], 03-Nov-2023</p> <p>Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to invite applications that investigate the neural and/or non-neural mechanisms that underlie the association between gait and cognition in aging and Alzheimer's disease (AD) and Alzheimer's disease-related dementias (ADRD). Elucidating these mechanisms would help inform the potential use of changes in gait as an early biomarker of AD/ADRD or inform the design of early interventions for AD/ADRD. To achieve this goal, it is necessary to facilitate a team science approach by bringing experts together from various relevant disciplines, such as gerontology, neurology, neuropsychology, neurophysiology, neuroscience, neuroimaging, exercise physiology, and physical therapy.</p> | | | | |
| 120843 | Analytical and Clinical Validation of Biomarkers for Alzheimer's Disease (AD) and AD-Related Dementias (ADRD)?(U01 Clinical Trial Optional) | National Institute on Aging/NIH/DHHS | PAR-23-258 | 03-Nov-2023 | Not Specified |
| | <p>Contact Name Yuan Luo, Ph.D.</p> <p>Contact Telephone 301-496-9350</p> <p>Contact Email Yuan.Luo@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 03-Nov-2023 , 05-Feb-2024 , 05-Oct-2024 , 05-Feb-2025 , 05-Oct-2025 , 05-Feb-2026</p> <p>Synopsis This notice of funding opportunity (NOFO) invites applications to accelerate the establishment of effective and reliable biomarkers of Alzheimer's disease (AD) and AD-related dementias (ADRD) for use in therapy/medical product discovery and development, clinical trials, and/or clinical practice. Specifically, this NOFO will support analytical and/or clinical validation of a biomarker, composite biomarker, or biomarker signature, with rigor comparable to the expectations described in the Food and Drug Administration (FDA's) Biomarker Qualification Program (BQP) or recommended by other FDA regulatory pathways.</p> | | | | |
| 118887 | RFA-AA-23-001 -- Specialized Alcohol Research Centers (P50 Clinical trial Optional) | National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS | RFA-AA-23-001 | 13-Oct-2023 [Optional][LOI/Pre-App] | 5,750,000 USD |

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| | <p>Contact Name Gregory Bloss, M.A.</p> <p>Contact Telephone 301-443-3865</p> <p>Contact Email Gregory.Bloss@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Oct-2023 [Optional][LOI/Pre-App], 15-Nov-2023</p> <p>Synopsis The National Institute on Alcohol Abuse and Alcoholism (NIAAA) supports a broad-based Alcohol Research Centers program to foster and conduct interdisciplinary, collaborative research on Alcohol Use Disorder (AUD), alcohol misuse and alcohol related problems, and other health related consequences across the lifespan. The NIAAA Centers Program provides leadership in research, and research methodology development on a wide variety of topics relevant to the Institute’s mission. Topics include, but are not limited to, the nature, etiology, genetics, diagnosis, treatment, and prevention of AUD, alcohol-related end organ diseases and their biomedical, psychosocial, and economic consequences across the lifespan and minority health and NIH-designated populations that experience health disparities. Centers are also major contributors to the development of research methods, technologies, and approaches that sustain innovative goal-directed research.</p> | | | | |
| 118892 | RFA-AA-23-002 -- Comprehensive Alcohol Research Centers (P60 Clinical trial Optional) | National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS | RFA-AA-23-002 | 13-Oct-2023 [Optional][LOI/Pre-App] | 6,250,000 USD |
| | <p>Contact Name Gregory Bloss, M.A.</p> <p>Contact Telephone 301-443-3865</p> <p>Contact Email Gregory.Bloss@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Oct-2023 [Optional][LOI/Pre-App], 15-Nov-2023</p> <p>Synopsis This Notice of Funding Opportunity (NOFO) invites applications for Comprehensive Alcohol Research Centers using the P60 mechanism which requires a dissemination core to initiate and expand community education related to the activities of the center. The overall purpose of the NIAAA Alcohol Research Center program is to provide leadership in conducting and fostering interdisciplinary, collaborative research on a wide variety of topics relevant to the Institute’s mission. These topics include, but are not limited to: the nature, etiology, genetics, epigenetics, diagnosis, epidemiology, treatment, and prevention of alcohol misuse, alcohol use disorder, alcohol-related end organ diseases and their biomedical, neurochemical,</p> | | | | |

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| | behavioral, psychosocial, and economic consequences across the lifespan and impacting racial and ethnic minority groups and other NIH-designated populations that experience health disparities. Centers also are regional or national resources that contribute to the development of new research methods, technologies and approaches that sustain innovative goal-directed research. | | | | |
| 111212 | RFA-DA-23-008 -- Stimulants and HIV: Addressing Contemporary and Recurring Epidemics (R61/R33 - Clinical Trial Required) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-23-008 | 10-Oct-2023 [Optional][LOI/Pre-App] | Not Specified |
| | Contact Name | Richard A. Jenkins PhD | | | |
| | Contact Telephone | 301-443-1923 | | | |
| | Contact Email | jenkinsri@mail.nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 10-Oct-2023 [Optional][LOI/Pre-App], 09-Nov-2023 , 13-Oct-2024 [Optional][LOI/Pre-App], 12-Nov-2024 | | | |
| | Synopsis | The primary goal of this Funding Opportunity Announcement (FOA) is to support research to improve HIV prevention and care outcomes among people who use stimulants, encompassing a range of stimulant use (from episodic to persistent, methamphetamine and cocaine derivatives), including stimulant use co-occurring with the use of opioids and/or other drugs. Applications responding to this FOA should: (1) implement evidence-based approaches that address the intersection of stimulant use and HIV or (2) develop and test new intervention approaches that can reduce stimulant use, particularly among episodic users, while also reducing HIV risk and/or improving HIV care outcomes. Intervention approaches should be tailored to meet the unique needs of target populations such as patterns of stimulant use, age, race/ethnicity, gender identity, sexual orientation, and co-occurring conditions. | | | |
| 114898 | NIDA Core "Center of Excellence" Grant Program (P30 Clinical Trial Optional) | National Institute on Drug Abuse/NIH/DHHS | PAR-23-049 | 25-Sep-2023 | Not Specified |
| | Contact Name | Roger Little, Ph.D. | | | |
| | Contact Telephone | 301-435-1316 | | | |
| | Contact Email | Roger.Little@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 25-Sep-2023 , 15-Nov-2023 , 25-Sep-2024 , 15-Nov-2024 , 25-Sep-2025 , 17-Nov-2025 | | | |

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| | Synopsis | <p>NIDA Core Center of Excellence Grants (P30) are intended to bring together investigators currently funded by NIH or other Federal or non-Federal sources, to enhance and extend existing research relevant to substance use/misuse and addiction and HIV. Centers are expected to transform the scientific field of study by facilitating research, providing administrative support and a rigorous research climate that promotes new and creative directions. Incremental work should not be the focus of Center activities. Applications responding to this Funding Opportunity Announcement (FOA) are strongly encouraged to integrate and promote research in the funded projects and support interdisciplinary collaborations. Centers also must focus on providing research opportunities and experiences to new and early career investigators from diverse backgrounds, including those from underrepresented populations or institutions, facilitating collaborations, and linking and sharing data, research findings and resources to achieve the goals of the program.</p> | | | |
| 115170 | NIDA Research Center of Excellence Grant Program (P50 Clinical Trial Optional) | National Institute on Drug Abuse/NIH/DHHS | PAR-23-076 | 25-Sep-2023 | 10,000,000 USD |
| | Contact Name | Roger Little, Ph.D. | | | |
| | Contact Telephone | 301-435-1316 | | | |
| | Contact Email | Roger.Little@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 25-Sep-2023 , 17-Nov-2023 , 25-Sep-2024 , 15-Nov-2024 , 25-Sep-2025 , 18-Nov-2025 | | | |
| | Synopsis | <p>This Funding Opportunity Announcement (FOA) is to provide support for research Centers that (1) conduct substance use and addiction research in any area of NIDA's mission, including the intersection of substance use/addiction and HIV, (2) foster outstanding innovative science, (3) are multidisciplinary, thematically integrated, synergistic, and (4) serve as national resource(s) to provide educational and outreach activities to relevant research communities, educational organizations, the general public, and policy makers. It is expected that a Center will transform the scientific fields of focus. New and creative directions, but not incremental work, should be the focus of Center activities. The P50 Center of Excellence is expected to mentor and foster the career development of new and early career investigators by providing meaningful roles in the Center projects and research activities. The overarching goal of this program is to create NIDA Centers that will serve as the national resources to advance research relevant to substance use and SUDs by facilitating collaborations, sharing of data, research tools and reagents.</p> | | | |
| 113590 | RFA-DA-23-062 --NIDA REI: Reaching Equity at the Intersection of HIV and Substance Use: Novel Approaches to Address HIV Related Health Disparities in Underserved Racial and/or Ethnic Populations (R34 Clinical Trial Optional) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-23-062 | 15-Oct-2023 [Optional][LOI/Pre-App] | 450,000 USD |

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| | <p>Contact Name Sheba K. Dunston, EdD</p> <p>Contact Telephone 301-402-1526</p> <p>Contact Email Sheba.Dunston@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Oct-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 15-Oct-2024 [Optional][LOI/Pre-App], 14-Nov-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) is a part of NIDA’s Racial Equity Initiative (REI), with goals that include promoting racial equity in NIDA’s research portfolio. The purpose of this FOA is to support pilot or feasibility research on structural factors, organizational practices, policies, and other social, cultural, and contextual influences that lead to inequities at the intersection of HIV and substance use among underserved racial and/or ethnic minority populations affected by persistent HIV disparities. Research that addresses the multiple dimensions of individuals’ identity (e.g., race, ethnicity, gender, sexual orientation, gender identity) and social systems as they intersect with one another is encouraged.</p> | | | | |
| 112875 | <p>RFA-DA-23-032 -- NIDA REI: Addressing Racial Equity in Substance Use and Addiction Outcomes Through Community-Engaged Research at Minority Serving Institutions (R01 Clinical Trial Optional)</p> | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-23-032 | 15-Oct-2023 [Optional][LOI/Pre-App] | Not Specified |
| | <p>Contact Name Kathy Etz, PhD</p> <p>Contact Telephone 301-402-1749</p> <p>Contact Email ketz@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Oct-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 15-Oct-2024 [Optional][LOI/Pre-App], 14-Nov-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) is a part of NIDA’s Racial Equity Initiative (REI). This FOA invites R01 applications to conduct research that will have a major impact in identifying, developing, implementing, or testing strategies to improve outcomes related to substance misuse, with a goal of preventing, reducing, or eliminating disparities in racial and ethnic minority populations in substance use, addiction, and related health consequences, including HIV. Community engaged research can facilitate rapid advances in this scientific area by ensuring relevant research questions with immediate applicability. As such, applications must be submitted by collaborative community partnered investigative teams who will conduct research projects that address issues prioritized by the relevant communities. No preliminary data are required.</p> | | | | |

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However, projects must clearly demonstrate, based on the strength of the logic, a compelling potential to produce desired outcomes. This FOA solicits applications from minority serving institutions (see Section III. Eligibility).

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| 112854 | RFA-DA-23-013 -- NIDA REI: Addressing Racial Equity in Substance Use and Addiction Outcomes Through Community-Engaged Research (R01 Clinical Trial Optional) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-23-013 | 14-Oct-2023 [Optional][LOI/Pre-App] | Not Specified |
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|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Name | Kathy Etz, PhD |
| Contact Telephone | 301-402-1749 |
| Contact Email | ketz@nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 14-Oct-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 14-Oct-2024 [Optional][LOI/Pre-App], 14-Nov-2024 |
| Synopsis | <p>This Funding Opportunity Announcement (FOA) is a part of NIDA’s Racial Equity Initiative (REI). This FOA invites R01 applications to conduct research that will have a major impact in identifying, developing, implementing, or testing strategies to improve outcomes related to substance misuse, with a goal of preventing, reducing, or eliminating disparities in racial and/or ethnic communities insubstance use, addiction, and related health consequences, including HIV. Community engaged research can facilitate rapid advances in this scientific area by ensuring relevant research questions with immediate applicability. As such, applications must be submitted by collaborative community partnered investigative teams who will conduct research projects that address issues prioritized by the relevant communities. No preliminary data are required. However, projects must clearly demonstrate, based on the strength of the logic, a compelling potential to produce desired outcomes. .</p> |

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| 112855 | RFA-DA-23-061 -- NIDA REI: Reaching Equity at the Intersection of HIV and Substance Use: Novel Approaches to Address HIV Related Health Disparities in Underserved Racial and/or Ethnic Populations (R01 Clinical Trial Optional) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-23-061 | 15-Oct-2023 [Optional][LOI/Pre-App] | Not Specified |
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|----------------------|-----------------------------------------------------------------------------------------------------|
| Contact Name | Sheba K. Dunston, EdD |
| Contact Telephone | 301-402-1526 |
| Contact Email | Sheba.Dunston@nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 15-Oct-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 15-Oct-2024 [Optional][LOI/Pre-App], 14-Nov-2024 |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | Synopsis | This Funding Opportunity Announcement (FOA) is a part of NIDA’s Racial Equity Initiative (REI), with goals that include promoting racial equity in NIDA’s research portfolio. The purpose of this FOA is to stimulate new observational and intervention research on structural factors, organizational practices, policies, and other social, cultural, and contextual influences that lead to inequities at the intersection of HIV and substance use among underserved racial and/or ethnic minority populations affected by persistent HIV disparities. Research that addresses the multiple dimensions of individuals’ identity (e.g., race, ethnicity, gender, sexual orientation, gender identity) and social systems as they intersect with one another is encouraged. | | | |
| 112861 | RFA-DA-23-029 -- NIDA REI: Research at Minority Serving Institutions on Neurocognitive Mechanisms Underlying the Impact of Structural Racism on the Substance Use Trajectory (R61/R33 Clinical Trial Optional) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-23-029 | 15-Oct-2023 [Optional][LOI/Pre-App] | 2,000,000 USD |
| | Contact Name | Vani Pariyadath, Ph.D. | | | |
| | Contact Telephone | 301-443-3209 | | | |
| | Contact Email | vani.pariyadath@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Oct-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 15-Oct-2024 [Optional][LOI/Pre-App], 14-Nov-2024 | | | |
| | Synopsis | This Funding Opportunity Announcement (FOA) is a part of NIDA’s Racial Equity Initiative (REI) and invites clinical research applications that are exploratory/developmental in nature and seek to parse the complex effects of structural racism and investigate their impact on neurocognition, with an emphasis on reducing SUD risk and informing preventative interventions. This FOA solicits applications from minority serving institutions (see Section III. Eligibility). | | | |
| 112859 | RFA-DA-23-028 -- NIDA REI: Research on Neurocognitive Mechanisms Underlying the Impact of Structural Racism on the Substance Use Trajectory (R61/R33 Clinical Trial Optional) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-23-028 | 15-Oct-2023 [Optional][LOI/Pre-App] | 2,000,000 USD |
| | Contact Name | Vani Pariyadath, Ph.D. | | | |
| | Contact Telephone | 301-443-3209 | | | |
| | Contact Email | vani.pariyadath@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Oct-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 15-Oct-2024 [Optional][LOI/Pre-App], 14-Nov-2024 | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | Synopsis | This Funding Opportunity Announcement (FOA) is a part of NIDA’s Racial Equity Initiative (REI) and invites clinical research applications that are exploratory/developmental in nature and seek to parse the complex effects of structural racism and investigate their impact on neurocognition, with an emphasis on reducing SUD risk and informing preventative interventions. | | | |
| 112862 | RFA-DA-23-031 -- NIDA REI: Racial Equity Visionary Award Program for Research at Minority Serving Institutions on Substance Use and Racial Equity (DP1 Clinical Trial Optional) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-23-031 | 15-Oct-2023 [Optional][LOI/Pre-App] | 3,500,000 USD |
| | Contact Name | Vani Pariyadath, Ph.D. | | | |
| | Contact Telephone | 301-443-3209 | | | |
| | Contact Email | vani.pariyadath@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Oct-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 15-Oct-2024 [Optional][LOI/Pre-App], 14-Nov-2024 | | | |
| | Synopsis | This Funding Opportunity Announcement (FOA) is a part of NIDA’s Racial Equity Initiative (REI), with goals that include promoting racial equity in NIDA’s research portfolio. This announcement invites applications supporting independent, early career or established scholars who self-identify as health equity, health disparities, or social determinants of health experts with the skills to make exceptionally creative contributions to the study of equity for underserved U.S. racial and/or ethnic minority groups that experience poorer outcomes related to substance use and substance use disorders. This award supports transformative, boundary-pushing applications that may be risky or at a stage too early to fare well in the traditional peer review process. This FOA is a limited-competition announcement, open to institutions meeting the eligibility criteria in Section III (below). All institutions are eligible to submit applications for the companion FOA, RFA-DA-23-026. | | | |
| 112858 | RFA-DA-23-026 -- NIDA REI: Racial Equity Visionary Award Program for Research on Substance Use and Racial Equity (DP1 Clinical Trial Optional) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-23-026 | 15-Oct-2023 [Optional][LOI/Pre-App] | 3,500,000 USD |
| | Contact Name | Aria Davis Crump, Sc.D. | | | |
| | Contact Telephone | 301-435-0881 | | | |
| | Contact Email | aria.crump@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |

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| | Deadline Dates (ALL) | 15-Oct-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 15-Oct-2024 [Optional][LOI/Pre-App], 14-Nov-2024 | | | |
| | Synopsis | This Funding Opportunity Announcement (FOA) is a part of NIDA's Racial Equity Initiative (REI), with goals that include promoting racial equity in NIDA's research portfolio.. This announcement invites applications supporting independent, early career or established scholars who self-identify as health equity, health disparities, or social determinants of health experts with the skills to make exceptionally creative contributions to the study of equity for underserved U.S. racial and/or ethnic minority groups that experience poorer outcomes related to substance use and substance use disorders. This award supports transformative, boundary-pushing applications that may be risky or at a stage too early to fare well in the traditional peer review process. | | | |
| 118551 | RFA-DA-24-028 -- Advancing Psychedelics Research for Treating Addiction (R01 Clinical Trial Not Allowed) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-24-028 | 02-Oct-2023 [Optional][LOI/Pre-App] | 1,750,000 USD |
| | Contact Name | Kiran Vemuri, Ph.D | | | |
| | Contact Telephone | 301-435-4446 | | | |
| | Contact Email | kiran.vemuri@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 02-Oct-2023 [Optional][LOI/Pre-App], 02-Nov-2023 | | | |
| | Synopsis | This notice of funding opportunity (NOFO) will support research to improve our understanding of psychedelic drug mechanisms in the context of substance use disorders (SUDs). This NOFO will also support the design and synthesis of chemical biology tools and probes to aid basic research on psychedelics and their translational pharmacology. This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn. Applicants are strongly encouraged to read the FOA instructions carefully and view the available PEDP guidance material. | | | |
| 118561 | RFA-DA-24-024 -- Advancing Psychedelics Research for Treating Addiction (R61/R33 Clinical Trial Required) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-24-024 | 02-Oct-2023 [Optional][LOI/Pre-App] | Not Specified |
| | Contact Name | John Fedota, Ph.D. | | | |
| | Contact Telephone | 301-402-0812 | | | |
| | Contact Email | john.fedota@nih.gov | | | |

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| | <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Oct-2023 [Optional][LOI/Pre-App], 02-Nov-2023</p> <p>Synopsis</p> <p>The purpose of this Notice of Funding Opportunity (NOFO) is to encourage clinical research that will advance understanding of how substance use disorder (SUD) relevant cognitive, emotional, and social processes are modulated by Psychedelics. Applications are expected to be exploratory and developmental in nature. As such, these studies may involve considerable risk of failure but may lead to a breakthrough in a particular area that could have a major impact on SUD research involving psychedelics. This NOFO uses a R61/R33 Phased Innovation award activity code to support applications that propose mechanistic studies designed to understand a behavior or biological process, the pathophysiology of a disease, or the mechanism of action of an intervention. In addition, applications must meet the NIH definition of a clinical trial. NIH defines a clinical trial as “A research study in which one or more human subjects are prospectively assigned to one or more interventions (which may include placebo or other control) to evaluate the effects of those interventions on health-related biomedical or behavioral outcomes.” (NOT-OD-15-015) Note: For basic science experimental studies involving humans, referred to in NOT-OD-18-212 as “prospective basic science studies involving human participants” please use the companion NOFO - Advancing Psychedelics Research for Treating Addiction (R61/R33 Basic Experimental Studies with Humans (BESH) RFA-DA-24-029. For projects not requiring a phased research approach, applicants are encouraged to apply under a different activity code (e.g., PA-20-183 Research Project Grant (Parent R01 Clinical Trial Required). This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn. Applicants are strongly encouraged to read the NOFO instructions carefully and view the available PEDP guidance material.</p> | | | | |
| 118564 | <p>RFA-DA-24-029 -- Advancing Psychedelics Research for Treating Addiction (R61/R33 Basic Experimental Study with Humans Required)</p> | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-24-029 | 02-Oct-2023 [Optional][LOI/Pre-App] | Not Specified |
| | <p>Contact Name John Fedota, Ph.D.</p> <p>Contact Telephone 301-402-0812</p> <p>Contact Email john.fedota@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Oct-2023 [Optional][LOI/Pre-App], 02-Nov-2023</p> | | | | |

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Synopsis | The purpose of this notice of funding opportunity (NOFO) is to encourage clinical research that will advance understanding of how substance use disorder (SUD) relevant cognitive, emotional, and social processes are modulated by Psychedelics. Applications are expected to be exploratory and developmental in nature. As such, these studies may involve considerable risk of failure but may lead to a breakthrough in a particular area that could have a major impact on SUD research involving psychedelics. This NOFO uses a R61/R33 Phased Innovation award activity code to support applications that propose Basic Experimental Studies Involving Humans (BESH) that meet both the definition of basic research and the NIH definition of a clinical trial. Types of studies that should submit under this NOFO include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Mechanistic studies designed to understand a behavioral or biological process, the pathophysiology of a disease, or the mechanism of action of an intervention should submit under the companion NOFO - Advancing Psychedelics Research for Treating Addiction (R61/R33--Clinical Trial Required) RFA-DA-24-024. For projects that do not require a phased research approach, applicants are encouraged to apply under a different funding mechanism (e.g., PA-20-184 Research Project Grant (Parent R01 Basic Experimental Studies with Humans Required))." This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn. Applicants are strongly encouraged to read the NOFO instructions carefully and view the available PEDP guidance material.

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| 118759 | RFA-DA-24-017 -- Field-Deployable, Low-Cost Point-of-Need Approaches and Technologies to Lower the Barriers to Substance Use Disorders (SUD) Diagnosis and Treatment (R41/R42 Clinical Trial Optional) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-24-017 | 10-Nov-2023 | Not Specified |
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| Contact Name | Yordan Kostov, PhD |
| Contact Telephone | 301-435-5650 |
| Contact Email | yordan.kostov@nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 10-Nov-2023 |
| Synopsis | This Notice of Funding Opportunity (NOFO) encourages Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) proposing research projects for purposefully lowering the barriers for patients to get access and receive substance use disorder (SUD) diagnosis and treatment. Applications are encouraged to develop novel point-of- |

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| | | | | | need approaches that integrate with existing clinical workflow while increasing access and affordability, especially in low-resource settings. |
| 118758 | RFA-DA-24-018 -- Field-Deployable, Low-Cost Point-of-Need Approaches and Technologies to Lower the Barriers to Substance Use Disorders (SUD) Diagnosis and Treatment (R43/R44 Clinical Trial Optional) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-24-018 | 10-Nov-2023 | Not Specified |
| | <p>Contact Name Yordan Kostov, PhD</p> <p>Contact Telephone 301-435-5650</p> <p>Contact Email yordan.kostov@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Nov-2023</p> <p>Synopsis This Notice of Funding Opportunity (NOFO) encourages Small Business Innovation Research (SBIR) grant applications from small business concerns (SBCs) proposing research projects for purposefully lowering the barriers for patients to get access and receive substance use disorders (SUD) diagnosis and treatment. Applications are encouraged to develop novel point-of-need approaches that integrate with existing clinical workflow while increasing access and affordability, especially in low-resource settings.</p> | | | | |
| 118523 | RFA-DA-24-016 -- Patient Engagement Resource Centers to Inform SUD Treatment Services Research (R24 Clinical Trial Optional) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-24-016 | 02-Oct-2023 [Optional][LOI/Pre-App] | 1,750,000 USD |
| | <p>Contact Name Lori Ducharme, Ph.D.</p> <p>Contact Telephone 301-827-6331</p> <p>Contact Email lori.ducharme@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Oct-2023 [Optional][LOI/Pre-App], 02-Nov-2023</p> <p>Synopsis This Notice of Funding Opportunity (NOFO) invites applications to provide research resource support to the addiction services research community through the creation of Patient Engagement Resource Centers (PERCs). The goal of each PERC is to effectively engage patients (including prospective patients, families of individuals with substance use disorder [SUD],</p> | | | | |

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and persons in recovery) in meaningful dialogue to inform the design and interpretation of research trials and treatment services that reflect patients' needs, preferences and priorities. Applicants will specify a priority population to be engaged; embrace a user-centered design approach to identify and articulate patient perspectives on SUD treatment structure, process, outcomes, misperceptions, and barriers; pilot test potential solutions to patient-identified concerns; and make these findings broadly available to the research community. Each PERC will also develop and support a consultation model through which individuals with lived SUD experience will engage with researchers to inform and enhance the design and dissemination of addiction health services research studies.

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| 118124 | RFA-DA-24-019 -- Translating Socioenvironmental Influences on Neurocognitive Development and Addiction Risk (TranSINDA) (R34 Clinical Trial Not Allowed) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-24-019 | 10-Oct-2023 [Optional][LOI/Pre-App] | 450,000 USD |
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|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Name | Holly Moore, PhD |
| Contact Telephone | 301-827-7376 |
| Contact Email | holly.moore@nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 10-Oct-2023 [Optional][LOI/Pre-App], 09-Nov-2023 |
| Synopsis | The goal of this Notice of Funding Opportunity (NOFO) is to seek applications proposing a set of planning activities that will lay the groundwork for scientific projects aimed at using animal models and longitudinal research designs to elucidate mechanisms mediating the impact of the early-life social environment on neurobehavioral development and the risk for substance use disorders (SUD) and their comorbidities in adolescence and adulthood. This funding opportunity will support projects of limited scope focused on coordination of a multidisciplinary research team; development of the research framework, design, and approach; and activities that will establish feasibility, validity, and/or other technically qualifying results that, if successful, would support a competitive application for a larger-scale, definitive research project (e.g., R01). |

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| 117764 | RFA-DA-24-021 -- Mechanistic Studies to Investigate the Interrelationship Between Sleep and/or Circadian Rhythms and Substance Use Disorders (R01 Basic Experimental Studies with Humans Required) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-24-021 | 13-Oct-2023 [Optional][LOI/Pre-App] | 1,500,000 USD |
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| Contact Name | Sunila Nair, PhD |
| Contact Telephone | 301-827-6832 |
| Contact Email | sunila.nair@nih.gov |

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| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 13-Oct-2023 [Optional][LOI/Pre-App], 13-Nov-2023 | | | |
| | Synopsis | The purpose of this FOA is to support basic science experimental studies involving humans to expand our knowledge of the interrelationships between sleep/circadian rhythms and substance use disorders (SUDs). These mechanistic studies will offer insights into the fundamental processes that link SUDs to sleep/circadian rhythms and vice-versa, and may also have implications for managing risks associated with developing SUDs and/or identifying new targets for prevention and therapeutics. | | | |
| 117763 | RFA-DA-24-020 -- Mechanistic Studies to Investigate the Interrelationship Between Sleep and/or Circadian Rhythms and Substance Use Disorders (R01 Clinical Trials Not Allowed) | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-24-020 | 13-Oct-2023 [Optional][LOI/Pre-App] | 1,500,000 USD |
| | Contact Name | Sunila Nair, PhD | | | |
| | Contact Telephone | 301-827-6832 | | | |
| | Contact Email | sunila.nair@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 13-Oct-2023 [Optional][LOI/Pre-App], 13-Nov-2023 | | | |
| | Synopsis | The purpose of this FOA is to support research project applications to expand our knowledge on the basic neurobiology of the interrelationship between sleep/circadian rhythms and substance use disorders (SUDs). These mechanistic studies will offer insights into the fundamental processes that link SUDs to disorders of sleep/circadian rhythms and vice-versa, and may also have implications for managing risks associated with developing SUDs and/or identifying new targets for prevention and therapeutics. | | | |
| 106250 | NIDA Research Education Program for Clinical Researchers and Clinicians (R25 Clinical Trial Not Allowed) | National Institute on Drug Abuse/NIH/DHHS | PAR-21-320 | 15-Nov-2023 | 1,750,000 USD |
| | Contact Name | Aria Davis Crump, Sc.D. | | | |
| | Contact Telephone | 301-435-0881 | | | |
| | Contact Email | acrump@nida.nih.gov | | | |
| | Sponsor Website | | | | |

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| | <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023 , 15-Mar-2024 , 09-Aug-2024</p> <p>Synopsis The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The overarching goal of this NIDA R25 program is to support educational activities that complement and/or enhance the training of a workforce to meet the nation’s biomedical, behavioral and clinical research needs. This FOA is intended to support research education activities that enhance the knowledge of substance use (SU) and substance use disorder (SUD) research. The program is intended for those in clinically focused careers and/or those training for careers as clinicians/health service providers, clinical researchers, or optimally a combination of the two. This mechanism may not be used to support non-research-related clinical training. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on Courses for Skills Development and Research Experiences. The proposed research education programs must include both courses for skills development and research experiences with primary emphasis on research experiences. Proposed courses should be developed in conjunction with and support research experiences to enhance skills development.</p> | | | | |
| 108340 | <p>RFA-DA-22-037 -- Accelerating the Pace of Drug Abuse Research Using Existing Data (R01 Clinical Trial Optional)</p> | National Institute on Drug Abuse/NIH/DHHS | RFA-DA-22-037 | 15-Nov-2023 | Not Specified |
| | <p>Contact Name Marsha F. Lopez, Ph.D., M.H.S.</p> <p>Contact Telephone 301-443-6504</p> <p>Contact Email marsha.lopez@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023 , 04-Mar-2024 , 05-Aug-2024 , 15-Nov-2024</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to invite applications proposing innovative analysis of existing social science, behavioral, administrative, and neuroimaging data to study the etiology and epidemiology of substance using behaviors (defined as alcohol, tobacco, prescription, and other substances) and related disorders, prevention of substance use and HIV, and health service utilization. This FOA encourages the analyses of public use and other extant community-based or clinical datasets to their full potential in order to increase our knowledge of etiology, trajectories of substance using behaviors and their consequences including morbidity and mortality, risk and resilience in the development of psychopathology, strategies to guide the development, testing, implementation, and delivery of high quality, effective and efficient services for the prevention and treatment of substance use disorder and HIV. Primary data collection is not allowed for applications in response to this FOA.</p> | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| 096665 | NIDA Mentored Clinical Scientist Development Program Award in Substance Use and Substance Use Disorder Research (K12 Clinical Trial Optional) | National Institute on Drug Abuse/NIH/DHHS | PAR-20-249 | 15-Nov-2023 | 2,500,000 USD |
| | <p>Contact Name Aria Davis Crump, Sc.D.</p> <p>Contact Telephone 301-435-0881</p> <p>Contact Email acrump@nida.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023</p> <p>Synopsis This funding opportunity announcement (FOA) encourages applications for institutional research career development (K12) programs that propose to support intensive supervised research and career development experiences for clinician scientists (Scholars) leading to research independence in the area of substance use and substance use disorder research. For this FOA, clinician scientists may include (but are not limited to) physicians, clinical psychologists, epidemiologists, doctoral level social workers, pharmacists, and behavioral scientists. Scholars are expected to be supported for 3-5 years on consecutive 12-month appointments. Candidates selected for support as scholars must hold a doctorate and commit a minimum of 9 person months (equivalent to 75% of full-time professional effort) to conducting clinical research and career development activities associated with the proposed program This 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.</p> | | | | |
| 112989 | RFA-DA-23-056 -- Chemical Countermeasures Research Program (CCRP) Initiative: Basic Research on The Deleterious Effects of Acute Exposure to Ultra-Potent Synthetic (UPS) Opioids (R01 Clinical Trial Not Allowed) | National Institutes of Health/DHHS | RFA-DA-23-056 | 18-Oct-2023 [Optional][LOI/Pre-App] | 900,000 USD |
| | <p>Contact Name Kiran Vemuri, Ph.D.</p> <p>Contact Telephone 301-435-4446</p> <p>Contact Email kiran.vemuri@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 18-Oct-2023 [Optional][LOI/Pre-App], 17-Nov-2023 , 20-Oct-2024 [Optional][LOI/Pre-App], 19-Nov-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) will support transformative research to identify and validate mechanisms, signaling pathways, and therapeutic targets, for understanding and reversing the effects of an overdose and the observed</p> | | | | |

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| | | toxicities caused by acute Ultra-Potent Synthetic (UPS) opioid exposure. This FOA will also support mechanistic studies of persistent or delayed pathophysiological effects after acute exposure to UPS opioids. | | | |
| 112755 | RFA-DA-23-053 -- HEAL Initiative: Translating Research to Practice to End the Overdose Crisis (R61/R33 Clinical Trial Optional) | National Institutes of Health/DHHS | RFA-DA-23-053 | 16-Oct-2023 [Optional][LOI/Pre-App] | Not Specified |
| | Contact Name | Carrie Mulford, Ph.D. | | | |
| | Contact Telephone | 301827-6473 | | | |
| | Contact Email | carrie.mulford@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 16-Oct-2023 [Optional][LOI/Pre-App], 15-Nov-2023 , 19-Feb-2024 [Optional][LOI/Pre-App], 20-Mar-2024 | | | |
| | Synopsis | <p>The goal of this initiative is to support action-oriented research that accelerates the translation of research to practice to address the overdose crisis. There remains an urgent need for research that advances the design of stigma-free patient-centered systems of care such that people who experience addiction can recover and sustain their recovery over the long-term. This FOA solicits applications that address understudied areas of opportunity, particularly those that focus on fundamental barriers or facilitators to reducing overdose deaths at the individual, provider, organizational, community, or system levels. Projects should be in alignment with the overall goals of the HEAL Initiative, and should focus on replicable, scalable, equitable approaches for accelerating the movement of evidence-based and promising treatments into routine use. This FOA invites phased applications to support projects for which preliminary or feasibility data is not available at the time of submission. This FOA is a companion to RFA-DA-23-054 , which solicits applications for which pilot data is available.</p> | | | |
| 112756 | RFA-DA-23-054 -- HEAL Initiative: Translating Research to Practice to End the Overdose Crisis (R33 Clinical Trial Optional) | National Institutes of Health/DHHS | RFA-DA-23-054 | 16-Oct-2023 [Optional][LOI/Pre-App] | 3,750,000 USD |
| | Contact Name | Carrie Mulford, Ph.D. | | | |
| | Contact Telephone | 301827-6473 | | | |
| | Contact Email | carrie.mulford@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 16-Oct-2023 [Optional][LOI/Pre-App], 15-Nov-2023 , 19-Feb-2024 [Optional][LOI/Pre-App], 20-Mar-2024 | | | |

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Synopsis | The goal of this initiative is to support action-oriented research that accelerates the translation of research to practice to address the overdose crisis. There remains an urgent need for research that advances the design of stigma-free patient-centered systems of care such that people who experience addiction can recover and sustain their recovery over the long-term. This Funding Opportunity Announcement (FOA) solicits applications that address understudied areas of opportunity, particularly those that focus on fundamental barriers or facilitators to reducing overdose deaths at the individual, provider, organizational, community, or system levels. Projects should be in alignment with the overall goals of the HEAL Initiative, and should focus on replicable, scalable, equitable approaches for accelerating the movement of moving evidence-based and promising treatments into routine use. This FOA invites projects for which preliminary or feasibility data is available. This FOA is a companion to RFA-DA-23-053, which solicits applications for which pilot data is unavailable.

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| 112750 | Notice of Special Interest (NOSI): HEAL Initiative: Workforce Interventions to Improve Addiction Care Quality and Patient Outcomes | National Institutes of Health/DHHS | NOT-DA-23-008 | 15-Nov-2023 | Not Specified |
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Contact Name | Julia Zur, Ph.D.
 Contact Telephone | 301-443-2261
 Contact Email | julia.zur@nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 15-Nov-2023 , 20-Mar-2024

Synopsis | This opportunity addresses a critical barrier to addressing the overdose crisis: ensuring a robust workforce to deliver interventions and services to people with substance use disorders and related comorbidities. Recruiting, training, and retaining a robust and highly qualified behavioral health workforce is essential to delivering effective services that address opioid misuse and addiction. However, workforce shortages and high rates of turnover among behavioral health services staff and increases in demand for care have substantially impacted access to, cost of, and quality of services. Further, these barriers undermine efforts to implement innovative approaches to care. In 2018, the Health Resources and Services Administration (HRSA) projected that demand for addiction counselors will exceed supply by approximately 38% in 2030; this trend has likely worsened in response to the COVID-19 pandemic. Workforce challenges were highlighted as one of the top priorities listed in the Office of National Drug Control Policy (ONDCP) 2022 Drug Control Strategy and an effective workforce undergirds all four elements (primary prevention, harm reduction, evidence-based treatment, recovery support) of the HHS Overdose Prevention Strategy. There are numerous individual-, organizational-, and system-level challenges to recruiting, training, and retaining behavioral health professionals. Unfortunately, little research has been conducted to develop and evaluate strategies to addressing these challenges. Therefore, research funded through this initiative must focus on interventions or strategies aimed at addressing barriers to recruiting, training, and retaining a highly qualified

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| | | behavioral health workforce, with the ultimate goal of improving care quality and patient outcomes for people who use drugs. | | | |
| 119152 | RFA-AG-24-026 -- Leveraging Social Networks to Promote Widespread Individual Behavior Change (R34 Clinical Trial Optional) | National Institutes of Health/DHHS | RFA-AG-24-026 | 03-Oct-2023 [Optional][LOI/Pre-App] | 450,000 USD |
| | Contact Name | Elizabeth Necka, Ph.D. | | | |
| | Contact Telephone | 301-480-6947 | | | |
| | Contact Email | Liz.Necka@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 03-Oct-2023 [Optional][LOI/Pre-App], 03-Nov-2023 | | | |
| | Synopsis | <p>This Notice of Funding Opportunity (NOFO) invites R34 applications to support the planning activities necessary to develop social network interventions to promote health across the lifespan, especially in populations in which they are currently largely underdeveloped and untested (such as populations in mid- and late-life). Applications suited to this R34 will focus on planning activities for social network interventions for which a target interpersonal process of behavior change or social network characteristic has already been identified. Planning activities are those activities that are expected to yield necessary and sufficient information to inform final decisions about a social network health behavior change intervention prior to instigation of a hypothesis-driven trial to test a social network intervention. Activities may include, but are not limited to, team-building, protocol development, piloting of systems for data collection and/or management, feasibility and acceptability testing, staff training, and establishing documentation procedures. Basic experimental and observational behavioral and/or social science applications that test how intrapersonal and interpersonal mechanisms of behavior change interact with, influence, or are influenced by characteristics of social networks are outside the scope of this RFA. Research to identify targets for future social network health behavior change interventions and/or to develop, refine, or optimize measures (i.e., assays) of putative targets are also outside the scope of this RFA. Both of these types of research are most appropriate for the companion R01 RFA (RFA-AG-24-025). Projects that propose to test the efficacy or effectiveness of a social network health behavior change intervention are also outside the scope of this RFA, which focuses only on pre-trial planning and development activities.</p> | | | |
| 119150 | RFA-AG-24-025 -- Leveraging Social Networks to Promote Widespread Individual Behavior Change (R01 Clinical Trial Optional) | National Institutes of Health/DHHS | RFA-AG-24-025 | 03-Oct-2023 [Optional][LOI/Pre-App] | 2,500,000 USD |

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| | <p>Contact Name Elizabeth Necka, Ph.D.</p> <p>Contact Telephone 301-480-6947</p> <p>Contact Email Liz.Necka@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 03-Oct-2023 [Optional][LOI/Pre-App], 03-Nov-2023</p> <p>Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to invite basic observational or experimental behavioral and/or social science R01 applications that test how intrapersonal and interpersonal mechanisms of behavior change interact with, influence, or are influenced by characteristics of social networks, with implications for health. Research supported through this NOFO will examine at least two levels of analysis: interpersonal processes and social network characteristics. Projects will identify targets for future social network health behavior change interventions across the lifespan, especially in populations in which they are currently largely underdeveloped and untested (e.g., populations in mid- to- late life). Basic research to develop, refine, or optimize measures (i.e., assays) of putative targets (e.g., intra/interpersonal mechanisms of behavior change and/or social network characteristics) is also supported by this NOFO. Clinical trials that do not meet the federal definition of basic research (CFR 272.3) will be considered not responsive to this RFA. Projects that propose to support the planning activities necessary to develop social network interventions for which a target has already been identified are most appropriate for the R34 RFA companion (RFA-AG-24-026).</p> | | | | |
| 100331 | <p>Notice of Special Interest (NOSI): Encourage Eligible NIH HEAL Initiative Awardees to Apply for PA-20-222: Research Supplements to Promote Diversity in Health-Related Research (Admin Supp - Clinical Trial Not Allowed)</p> | | National Institutes of Health/DHHS | 15-Nov-2023 | Not Specified |
| | <p>Contact Name Eric M. Hudak, PhD</p> <p>Contact Telephone 301-496-1779</p> <p>Contact Email eric.hudak@nih.gov</p> <p>Sponsor Website </p> <p>Program URL </p> <p>Deadline Dates (ALL) 15-Nov-2023 , 15-Feb-2024 , 15-May-2024</p> <p>Synopsis The NIH has a strong interest in the diversity of the NIH-funded research enterprise (see NIH notice NOT-OD-20-031) and encourages institutions to diversify their scientific workforce by increasing the participation of individuals from groups</p> | | | | |

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| | <p>identified as underrepresented in the biomedical, clinical, behavioral, and social sciences. Participating institutes continue to support these efforts through ongoing programs and supplement funding opportunities. This specific notice reiterates this interest and encourages eligible grant and cooperative agreement awardees in the HEAL Initiative community to apply for administrative supplements in response to PA-20-222 (or any subsequent reissuances), Research Supplements to Promote Diversity in Health-Related Research (Admin Supp - Clinical Trial Not Allowed). This notice is part of the NIH's Helping to End Addiction Long-term (HEAL) Initiative to speed scientific solutions to the national opioid public health crisis. The NIH HEAL Initiative is a trans-NIH effort to (1) improve prevention and treatment strategies for opioid misuse and addiction and (2) enhance pain management. More information about the HEAL Initiative is available at: https://heal.nih.gov/.</p> | | | | |
| 112749 | Notice of Special Interest (NOSI): HEAL Initiative: Opioid Use Disorder Care Pathways for Individuals with Histories of Exposure to Violence | National Institutes of Health/DHHS | NOT-DA-23-007 | 12-Oct-2023 | Not Specified |
| | <p>Contact Name Carrie Mulford Contact Telephone 301-827-6473 Contact Email Carrie.Mulford@nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 12-Oct-2023 , 15-Nov-2023 , 12-Feb-2024 , 20-Mar-2024 , 12-Jun-2024 , 12-Oct-2024 , 12-Feb-2025 , 12-Jun-2025 Synopsis The proposed initiative seeks to test innovative models of service delivery to improve substance use and mental health outcomes for individuals who have actionable needs following exposure to violence.</p> | | | | |
| 115287 | Notice of Special Interest (NOSI): Technology Development for Cancer Control and Population Science Research | National Institutes of Health/DHHS | NOT-CA-23-037 | 01-Sep-2023 | Not Specified |
| | <p>Contact Name Kelly Crotty, PhD Contact Telephone 240-255-0917 Contact Email kelly.crotty@nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 01-Sep-2023 , 17-Nov-2023 Synopsis The purpose of this Notice of Special Interest (NOSI) is to encourage grant applications for the development of novel technologies to support the needs of cancer control and population sciences research including healthcare delivery research,</p> | | | | |

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| | | surveillance research, behavioral research, cancer epidemiology, and population scale -omics research with the goal of driving innovation in this field. | | | |
| 107492 | Innovation Corps (I-Corps™) at NIH Program for NIH and CDC Translational Research (Admin Supp Clinical Trial NOT Allowed) | National Institutes of Health/DHHS | PAR-22-073 | 15-Nov-2023 | 55,000 USD |
| | <p>Contact Name Reema Railkar, Ph.D.</p> <p>Contact Telephone 240-276-5720</p> <p>Contact Email canariaca@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023 , 02-Feb-2024</p> <p>Synopsis Through this 'I-Corps™ at NIH' program Funding Opportunity Announcement (FOA), the National Institutes of Health and Center for Disease Control and Prevention (CDC) provide administrative supplement awards to active SBIR (NIH and CDC) and STTR Phase I (NIH only) recipients. The I-Corps at NIH program is focused on educating researchers and technologists on how to translate technologies from the lab into the marketplace. I-Corps enables and accelerates the transformation of invention to impact patients. The program provides three-member project teams with access to instruction and mentoring to accelerate the translation of technologies currently being developed with NIH and CDC SBIR and STTR funding. The participants conduct evidence-based research to identify where the company's technology can have greatest impact on unmet clinical needs. It is anticipated that outcomes for the I-Corps teams participating in this program will include significantly refined commercialization plans and well-informed pivots in their overall commercialization strategies. Prospective applicants are strongly encouraged to contact relevant Scientific/Research staff listed in Section VII for more information about the program before applying.</p> | | | | |
| 117880 | RFA-DA-24-039 -- NIH Blueprint for Neuroscience Research: Tools and Technologies to Explore Nervous System Biomolecular Condensates (R21 Clinical Trial Not Allowed) | National Institutes of Health/DHHS | RFA-DA-24-039 | 14-Oct-2023 [Optional][LOI/Pre-App] | 275,000 USD |
| | <p>Contact Name John Satterlee, Ph.D.</p> <p>Contact Telephone 301-435-1020</p> <p>Contact Email satterleej@nida.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> | | | | |

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| | <p>Deadline Dates (ALL) 14-Oct-2023 [Optional][LOI/Pre-App], 14-Nov-2023</p> <p>Synopsis The NIH Blueprint for Neuroscience Research is a collaborative framework through which 12 NIH Institutes, Centers and Offices jointly support neuroscience related research, with the aim of accelerating discoveries and reducing the burden of nervous system disorders (for further information, see http://neuroscienceblueprint.nih.gov/). The purpose of this FOA is to support the development of innovative tools and/or technologies to monitor or manipulate biomolecular condensates (BMCs) in vivo and enable investigators to adopt these tools to answer outstanding questions in basic neuroscience. This research will transform our understanding of the mechanistic role of BMCs in human nervous system health and disease and may serve as the foundation for the development of novel BMC-based therapeutics.</p> | | | | |
| 108915 | <p>Global Brain and Nervous System Disorders Research Across the Lifespan (R01 Clinical Trials Optional)</p> | National Institutes of Health/DHHS | PAR-22-097 | 15-Nov-2023 | Not Specified |
| | <p>Contact Name Kathleen Michaels, Ph.D., Program Director</p> <p>Contact Telephone 301-435-6031</p> <p>Contact Email michelsk@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023 , 11-Dec-2023 , 15-Nov-2024 , 09-Dec-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages grant applications for the conduct of innovative, collaborative research projects with low- and middle-income country (LMIC) institutions/ scientists on brain and other nervous system function and disorders throughout life, relevant to LMICs. Research on neuro-health and neurological, neuromuscular, sensory, neuropsychiatric, cognitive, behavioral and neurodevelopmental function and disorders may span the full range of science from basic to clinical to translation and implementation research. Scientists in the United States (U.S.) or upper middle-income countries (UMICs) are eligible to partner with LMIC institutions. Scientists in UMICs may partner directly with scientists at other LMIC institutions with or without out a US partner. Income categories are defined by the World Bank at http://data.worldbank.org/about/country-classifications/country-and-lending-groups. The collaborative research programs are expected to contribute to the long-term goals of building and strengthening sustainable neuro-health research capacity in LMICs to address brain, nervous system and neuromuscular development, function and impairment throughout life and to lead to diagnostics, treatments, prevention and implementation strategies. The proposed work will also contribute to developing a base for research networking and evidence-based policy beyond the specific research project. R01 Applications must be relevant to the mission of one of the participating ICs other than FIC. Applicants for this R01 should consult with the listed IC staff contact(s). Confirmation of interest from at least one NIH IC, other than FIC is strongly encouraged, before applying. .</p> | | | | |

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| 114126 | RFA-OD-22-025 -- Pathway to Independence Award in Tobacco Regulatory Research (K99/R00 - Independent Clinical Trial Not Allowed) | National Institutes of Health/DHHS | RFA-OD-22-025 | 15-Sep-2023 [Optional][LOI/Pre-App] | Not Specified |
| | <p>Contact Name Sergei Radaev, PhD</p> <p>Contact Telephone 240-276-5630</p> <p>Contact Email sergei.radaev@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Sep-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 13-May-2024 [Optional][LOI/Pre-App], 12-Jul-2024 , 11-Jan-2025 [Optional][LOI/Pre-App], 12-Mar-2025</p> <p>Synopsis The purpose of the Pathway to Independence Award in Tobacco Regulatory Research (K99/R00) is to increase and maintain a strong cohort of new and talented independent investigators conducting research that will inform the development and evaluation of regulations on tobacco product manufacturing, distribution, and marketing. This program is designed to facilitate a timely transition of outstanding postdoctoral researchers with a research and/or clinical doctorate degree from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. This program will provide independent NIH research support during this transition in order to help awardees launch competitive, independent research careers. Research projects must address the research priorities related to the regulatory authority of the Food and Drug Administration (FDA) Center for Tobacco Products (CTP) as mandated by the Family Smoking Prevention and Tobacco Control Act (FSPTCA), Public Law 111-31. The awards under this FOA will be administered by NIH using funds made available through the CTP and the FSPTCA (P.L. 111-31). This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor. Those proposing a clinical trial or an ancillary clinical trial as lead investigator, should apply to the companion FOA (RFA-OD-22-026).</p> | | | | |
| 114127 | RFA-OD-22-026 -- Pathway to Independence Award in Tobacco Regulatory Research (K99/R00 - Independent Clinical Trial Required) | National Institutes of Health/DHHS | RFA-OD-22-026 | 15-Sep-2023 [Optional][LOI/Pre-App] | Not Specified |
| | <p>Contact Name Sergei Radaev, PhD</p> <p>Contact Telephone 240-276-5630</p> <p>Contact Email sergei.radaev@nih.gov</p> | | | | |

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| | <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Sep-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 13-May-2024 [Optional][LOI/Pre-App], 12-Jul-2024 , 11-Jan-2025 [Optional][LOI/Pre-App], 12-Mar-2025</p> <p>Synopsis The purpose of the Pathway to Independence Award in Tobacco Regulatory Research (K99/R00) is to increase and maintain a strong cohort of new and talented independent investigators conducting research that will inform the development and evaluation of regulations on tobacco product manufacturing, distribution, and marketing. This program is designed to facilitate a timely transition of outstanding postdoctoral researchers with a research and/or clinical doctorate degree from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. This program will provide independent research support during this transition in order to help awardees launch competitive, independent research careers. Research projects must address the research priorities related to the regulatory authority of the Food and Drug Administration (FDA) Center for Tobacco Products (CTP) as mandated by the Family Smoking Prevention and Tobacco Control Act (FSPTCA), Public Law 111-31. The awards under this FOA will be administered by NIH using funds made available through the CTP and the FSPTCA (P.L. 111-31). This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary study to an existing trial, as part of their research and career development. Applicants not planning an independent clinical trial, or proposing to gain research experience in a clinical trial led by another investigator, must apply to companion FOA (RFA-OD-22-025).</p> | | | | |
| 114124 | <p>RFA-OD-22-023 -- Mentored Research Scientist Career Development Award in Tobacco Regulatory Research (K01 - Independent Clinical Trial Not Allowed)</p> | National Institutes of Health/DHHS | RFA-OD-22-023 | 15-Sep-2023 [Optional][LOI/Pre-App] | Not Specified |
| | <p>Contact Name Sergei Radaev, PhD</p> <p>Contact Telephone 240-276-5630</p> <p>Contact Email sergei.radaev@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Sep-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 13-May-2024 [Optional][LOI/Pre-App], 12-Jul-2024 , 11-Jan-2025 [Optional][LOI/Pre-App], 12-Mar-2025</p> <p>Synopsis The purpose of the Mentored Research Scientist Career Development Award in Tobacco Regulatory Research (K01) is to provide support and protected time (three, four, or five years) for an intensive, supervised career development experience</p> | | | | |

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| 114125 | RFA-OD-22-024 -- Mentored Research Scientist Career Development Award in Tobacco Regulatory Research (K01 - Independent Clinical Trial Required) | National Institutes of Health/DHHS | RFA-OD-22-024 | 15-Sep-2023 [Optional][LOI/Pre-App] | Not Specified |

in biomedical, behavioral, and social science research that will inform the development and evaluation of regulations on tobacco product manufacturing, distribution, and marketing and that will lead to research independence. Research projects must address the research priorities related to the regulatory authority of the Food and Drug Administration (FDA) Center for Tobacco Products (CTP) as mandated by the Family Smoking Prevention and Tobacco Control Act (FSPTCA), Public Law 111-31. The awards under this FOA will be administered by NIH using funds made available through the CTP and the FSPTCA (P.L. 111-31). This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor. Those proposing a clinical trial or an ancillary clinical trial as lead investigator, should apply to the companion FOA (RFA-OD-22-024).

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| Contact Name | Sergei Radaev, PhD |
| Contact Telephone | 240-276-5630 |
| Contact Email | sergei.radaev@nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 15-Sep-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 13-May-2024 [Optional][LOI/Pre-App], 12-Jul-2024 , 11-Jan-2025 [Optional][LOI/Pre-App], 12-Mar-2025 |
| Synopsis | The purpose of the Mentored Research Scientist Career Development Award in Tobacco Regulatory Research (K01) is to provide support and protected time (three, four, or five years) for an intensive, supervised career development experience in biomedical, behavioral, and social science research that will inform the development and evaluation of regulations on tobacco product manufacturing, distribution, and marketing and that will lead to research independence. Research projects must address the research priorities related to the regulatory authority of the Food and Drug Administration (FDA) Center for Tobacco Products (CTP) as mandated by the Family Smoking Prevention and Tobacco Control Act (FSPTCA), Public Law 111-31. The awards under this FOA will be administered by NIH using funds made available through the CTP and the FSPTCA (P.L. 111-31). This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary study to an existing trial, as part of their research and career development. Applicants not planning an independent clinical trial, or proposing to gain research experience in a clinical trial led by another investigator, must apply to companion FOA (RFA-OD-22-023). |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| 108916 | Global Brain and Nervous System Disorders Research Across the Lifespan (R21 Clinical Trial Optional) | National Institutes of Health/DHHS | PAR-22-098 | 15-Nov-2023 | 250,000 USD |
| | <p>Contact Name Kathleen Michaels, Ph.D., Program Director</p> <p>Contact Telephone 301-435-6031</p> <p>Contact Email michelsk@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023 , 11-Dec-2023 , 15-Nov-2024 , 09-Dec-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages exploratory/developmental research grant applications, piloting innovative, collaborative research projects with low- and middle-income country (LMIC) institutions/ scientists on brain and other nervous system-related function and disorders throughout life, relevant to LMICs. Research on the full spectrum of neuro-health, neurological, neuromuscular, sensory, neuropsychiatric, cognitive, behavioral and neurodevelopmental function and disorders may span the full range of science from basic to clinical to translation and implementation research. Scientists in LMIC institutions may partner with scientists in other LMIC institutions and/or U.S. institutions . Income categories are defined by the World Bank at http://data.worldbank.org/about/country-classifications/country-and-lending-groups). These grants are expected to foster the development of more comprehensive research programs that contribute to the long-term goals of building sustainable neuro-health research capacity in LMICs to address brain, nervous system and neuromuscular related development, function and impairment throughout life and to lead to diagnostics, prevention, treatment and implementation strategies. The proposed work may also contribute to developing a base for research networking and evidence-based policy beyond the specific research project.</p> | | | | |
| 107763 | Notice of Special Interest (NOSI): Electronic Nicotine Delivery Systems (ENDS) and Alternative Nicotine and Tobacco Delivery Systems: Population, Clinical and Applied Prevention Mechanisms of Health Effects | National Institutes of Health/DHHS | NOT-OD-22-023 | 05-Oct-2023 | Not Specified |
| | <p>Contact Name Rachel Grana Mayne, PhD, MPH</p> <p>Contact Telephone 240-276-5899</p> <p>Contact Email rachel.mayne@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024</p> | | | | |

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| | Synopsis | <p>The Office of Disease Prevention and participating ICOs are issuing this Notice to communicate our interest in research on electronic nicotine delivery systems (ENDS). Research on alternative nicotine and tobacco delivery systems [e.g., heated tobacco products (also called heat-not-burn)] will also be considered. Research with a focus on other non-combustible nicotine and tobacco products will be considered on a case-by-case basis. Studies should examine population-based, clinical, and applied prevention of disease, including etiology and epidemiology of use, potential risks, benefits and impacts on other tobacco use behavior among different populations. Studies exclusively examining smokeless tobacco or combustible tobacco products (e.g., cigarettes, cigars) will be considered non-responsive.</p> | | | |
| 119566 | RFA-NS-24-009 -- Optimization of Genome Editing Therapeutics for Alzheimer's Disease-Related Dementias (ADRD) (U01 - Clinical Trials Not Allowed) | National Institutes of Health/DHHS | RFA-NS-24-009 | 15-Nov-2023 | Not Specified |
| | Contact Name | Timothy LaVaute, Ph.D. | | | |
| | Contact Telephone | 301-496-1447 | | | |
| | Contact Email | lavautetm@ninds.nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Nov-2023 | | | |
| | Synopsis | <p>This Notice of Funding Opportunity (NOFO) supports the optimization of promising genome editing-based therapeutic leads for Alzheimer's Disease-Related Dementias (ADRD), towards IND-enabling studies. Specifically, it supports the characterization and optimization of therapeutic lead(s) that show promise as potential genome editing therapeutics, as evidenced by convincing proof-of-concept studies in appropriate models. At the end of the funding period, successful projects will have optimized a genome editing therapeutic candidate with demonstrated bioactivity, manufacturability, biodistribution, in vivo efficacy, and/or target engagement (measurement of proximal downstream effects) and optimal dosing, combined with other properties consistent with the desired clinical application. This NOFO is not specific for any one or group within the ADRD spectrum of disorders. ADRD include: Frontotemporal dementia (FTD), Lewy body dementias (LBD) (including Dementia with Lewy bodies (DLB), Parkinson Disease Dementia (PDD)), Vascular Contributions to Cognitive Impairment and Dementia (VCID), and Multiples Etiology Dementias (MED).</p> | | | |
| 104865 | Notice of Special Interest (NOSI): Navigating Pediatric to Adult Health Care: Lost in Transition | National Institutes of Health/DHHS | NOT-HD-21-027 | 07-Sep-2023 | Not Specified |
| | Contact Name | Sonia Lee, PhD | | | |
| | Contact Telephone | 301-594-4783 | | | |

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| | <p>Contact Email leesonia@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to encourage applications in high-priority research areas related to pediatric health care transition for youth with chronic physical/medical conditions or intellectual/developmental disabilities. Research applications that will advance our understanding of promising practices designed to facilitate successful health care transitions (HCT) from pediatric to adult care settings as well as barriers and facilitators to such transition are encouraged. The ultimate goal is to improve care quality and patient and family outcomes during and after HCT.</p> | | | | |
| 103986 | Notice of Special Interest (NOSI): Early-life Factors and Cancer Development Later in Life | National Institutes of Health/DHHS | NOT-CA-21-074 | 07-Sep-2023 | Not Specified |
| | <p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to stimulate research focused on the roles of early-life factors (maternal-paternal, in utero, birth and infancy, puberty, adolescence, and young adult years) in cancer development later in life.</p> | | | | |
| 117360 | Notice of Special Interest (NOSI): Research to Address Vaccine Uptake and Implementation among Populations Experiencing Health Disparities | National Institutes of Health/DHHS | NOT-MD-23-008 | 05-Oct-2023 | Not Specified |
| | <p>Contact Name Deborah E. Linares, Ph.D., M.A.</p> <p>Contact Telephone 301-402-2516</p> <p>Contact Email deborah.linares@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> | | | | |

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| | <p>Deadline Dates (ALL) 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 09-Nov-2023 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 05-Oct-2024 , 08-Oct-2024 , 16-Oct-2024 , 07-Nov-2024 , 05-Feb-2025 , 16-Feb-2025 , 05-Jun-2025 , 16-Jun-2025 , 05-Oct-2025 , 16-Oct-2025 , 05-Feb-2026 , 16-Feb-2026 , 05-Jun-2026</p> <p>Synopsis This Notice of Special Interest (NOSI) highlights the need for research on strategies and interventions to increase vaccine uptake and implementation among populations experiencing health disparities in the United States (U.S.) and its territories. Research is needed to understand and address misinformation, uncertainty, distrust, and hesitancy regarding uptake of vaccines (e.g., SARS-CoV-2, pneumococcal, influenza, hepatitis B, human papilloma virus (HPV), varicella, tetanus, diphtheria, and pertussis [Tdap]) among individuals in the U.S. and its territories, especially in populations at increased risk for morbidity and mortality due to long-standing systemic health and social inequities, as well as chronic medical conditions. This NOSI is focused on individuals across the life span (i.e., all ages). The purpose of this NOSI is to solicit research that will: 1) understand and address barriers to increasing reach, access, and uptake of vaccinations among populations experiencing health disparities; 2) evaluate organizational, local, state, and federal policies and initiatives that mitigate or exacerbate disparities in vaccine access, uptake, and series completion, and 3) evaluate community-engaged interventions (e.g., expand reach, address psychosocial barriers, and social determinants of health [SDOH]) to facilitate vaccination uptake in clinical and community contexts.</p> | | | | |
| 107248 | Notice of Special Interest (NOSI): Improving Outcomes in Cancer Treatment-Related Cardiotoxicity | National Institutes of Health/DHHS | NOT-CA-22-001 | 07-Sep-2023 | Not Specified |
| | <p>Contact Name Crystal Wolfrey</p> <p>Contact Telephone 240-276-6277</p> <p>Contact Email wolfreyc@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 08-Oct-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to encourage collaborative and innovative approaches to mitigate cardiovascular dysfunction while optimizing cancer outcomes by understanding the mechanisms of cancer treatment-related cardiotoxicity and translating the findings to improve risk stratification, early detection, prevention, and management.</p> | | | | |
| 111986 | Notice of Special Interest (NOSI): Stimulating Research to Understand and Address Hunger, Food and Nutrition Insecurity | National Institutes of Health/DHHS | NOT-OD-22-135 | 07-Sep-2023 | Not Specified |
| | Contact Name Marya Levintova, PhD | | | | |

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| Contact Telephone | 301-496-9535 |
| Contact Email | marya.levintova@nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 07-Sep-2023 , 03-Oct-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 03-Nov-2023 , 05-Nov-2023 , 11-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 08-Oct-2024 , 16-Oct-2024 |
| Synopsis | The purpose of this NOSI is to encourage research on the efficacy of interventions that address nutrition security and the mechanisms of food insecurity on a variety of health outcomes. It also calls for the development of new measures for nutrition security and assessment of food insecurity that are broadly applicable. . It was developed by the Office of Nutrition Research (ONR) Implementation Working Group on Nutrition and Health Disparities in collaboration with NIH Institutes and Centers (ICs) and Offices in support of the goals and objectives of the Strategic Plan for NIH Nutrition Research. |

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| 111858 | Notice of Special Interest (NOSI): Preventive Interventions to Address Cardiometabolic Risk Factors in Populations that Experience Health Disparities | National Institutes of Health/DHHS | NOT-OD-22-154 | 07-Sep-2023 | Not Specified |
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| Contact Name | Jennifer Alvidrez, PhD |
| Contact Telephone | 301-827-0071 |
| Contact Email | Jennifer.alvidrez@nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 07-Sep-2023 , 05-Oct-2023 , 06-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 08-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025 |
| Synopsis | The purpose of this NOSI is to solicit projects on preventive interventions that address cardiometabolic risk factors in populations that experience health disparities. |

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| 108832 | Notice of Special Interest (NOSI): Addressing Cancer-Related Financial Hardship to Improve Patient Outcomes | National Institutes of Health/DHHS | NOT-CA-22-045 | 25-Sep-2023 | Not Specified |
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| Contact Name | Kathleen Castro, RN, MS, AOCN |
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| | <p>Contact Telephone 240-276-6834</p> <p>Contact Email kathleen.castro@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Sep-2023 , 05-Oct-2023 , 07-Oct-2023 , 07-Oct-2023 , 16-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 25-Jan-2024 , 05-Feb-2024 , 16-Feb-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to promote intervention research through investigator-initiated applications that aim to study ways to mitigate financial hardship for individuals impacted by a cancer diagnosis, including patients receiving cancer treatment, survivors, and caregivers.</p> | | | | |
| 119568 | RFA-NS-24-025 -- Analysis of Data in the COVID-19 Neuro Databank-Biobank (R03 - Clinical Trial Not Allowed) | National Institutes of Health/DHHS | RFA-NS-24-025 | 09-Oct-2023 [Optional][LOI/Pre-App] | 100,000 USD |
| | <p>Contact Name Barbara Karp, MD</p> <p>Contact Telephone 240-461-5127</p> <p>Contact Email karpb@ninds.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Oct-2023 [Optional][LOI/Pre-App], 08-Nov-2023</p> <p>Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to invite applications that aggregate and analyze existing data in the COVID-19 Neuro Databank-Biobank (NeuroCOVID Project). The NeuroCOVID Project was established in 2020 to serve as a robust national resource to understand the neurological complications associated with COVID-19 and the effects of COVID-19 on pre-existing neurological conditions. The NeuroCOVID Project has collected and curated a wide range of data from the United States and international sites. This NOFO encourages hypothesis-driven applications to further scientific knowledge of neurological complications of COVID-19 by using this de-identified database. The data may be combined with data from other U.S. and International databases for analyses. However, collection of new primary data from those affected by COVID-19 or comparison cohorts is NOT covered by this NOFO.</p> | | | | |
| 111545 | FCO-- AMENDMENT -- Research Opportunity Announcement (ROA): NIH All of Us Engagement, Communications, and Enrollment Partnerships | National Institutes of Health/DHHS | OTA-22-006 | 31-Aug-2023 | Not Specified |
| | Contact Name All of Us ROA Inquiries | | | | |

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| | <p>Contact Telephone</p> <p>Contact Email AOU-ROA@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 31-Aug-2023 , 30-Nov-2023 , 29-Feb-2024 , 31-May-2024 , 30-Aug-2024 , 29-Nov-2024 , 28-Feb-2025 , 23-May-2025</p> | | | | |
| | <p>Synopsis</p> <p>Research Opportunity Announcement (ROA) Title: All of Us Engagement, Communications, and Enrollment Partnerships ROA Number: OTA-22-006 ROA Open Period: May 26, 2022 to May 23, 2025 (Note: open period includes multiple white paper deadlines) Overview: The All of Us Research Program, within the Office of the Director (OD) at the National Institutes of Health (NIH), has issued a research opportunity announcement to solicit white papers supporting various Areas of Interest (AOIs). A ROA is a method of solicitation that announces the anticipated availability of Other Transactions (OT) awards, a special type of legal instrument other than contracts, grants, or cooperative agreements. Purpose: The All of Us Research Program is a historic effort to gather data from at least 1 million people, with the goal of accelerating health research and medical breakthroughs, and enabling individualized prevention, treatment, and care. The program is creating a national research resource to inform thousands of studies, covering a wide variety of health conditions. Researchers will use data from the program to learn more about how individual differences in lifestyle, environment, and biological makeup can influence health and disease. The purpose of this announcement is to fund organizations who can help All of Us build its cohort of volunteers who reflect the rich diversity of the United States and are actively engaged as partners. These funded organizations will help design and implement strategies to raise awareness of the program through community and health care provider organizations, drive increased enrollment of participants, foster regular communication with participants, and engage the research community to use the data being gathered. Award Project Duration: Award periods are anticipated to be up to five (5) years but may be shortened or extended as needed. Pre-Submission Webinar: A webinar will be conducted on June 27, 2022 at [Time TBD]. Registration information will be posted here once it is available. White Paper Deadlines: This ROA will remain open for three (3) years from its issue date, unless otherwise updated via an amendment, and includes multiple white paper (WP) submission deadlines. All WP deadline times are 3:00 PM Eastern Time: Calendar Year 2022 WP Deadlines August 31, 2022 November 30, 2022 Calendar Year 2023 WP Deadlines February 28, 2023 May 31, 2023 August 31, 2023 November 30, 2023 Calendar Year 2024 WP Deadlines February 29, 2024 May 31, 2024 August 30, 2024 November 29, 2024 Calendar Year 2025 WP Deadlines February 28, 2025 May 23, 2025 Documents and Related Links: The full ROA package is attached in the 'Attachments/Links' section. Potential offerors are encouraged to carefully review the announcement before submitting questions and/or preparing a white paper submission. A link to the All of Us Research Program webpage has been provided for additional information about our program.</p> | | | | |

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| 120352 | RFA-HD-24-009 -- Prevention and Treatment through a Comprehensive Care Continuum for HIV-affected Adolescents in Resource Constrained Settings Implementation Science Network (PATC³H-IN) Implementation Science Coordinating Center (UM2 Clinical Trial Optional) | National Institutes of Health/DHHS | RFA-HD-24-009 | 06-Nov-2023 [Optional][LOI/Pre-App] | 5,000,000 USD |
| | <p>Contact Name Franklin W. Yates, MD</p> <p>Contact Telephone 240-890-3679</p> <p>Contact Email kapogiannisb@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 06-Nov-2023 [Optional][LOI/Pre-App], 06-Dec-2023</p> <p>Synopsis This NOFO invites applications to participate in a research program cooperative agreement to support the Prevention and Treatment through a Comprehensive Care Continuum for HIV-affected Adolescents in Resource Constrained Settings Implementation Science Network (PATC³H-IN). The Network will expand and/or improve successes achieved by PATC³H to new geographic settings with limited implementation science (IS) research capacity and/or risk populations who are poorly represented in international adolescent HIV research (e.g. sexual and gender minorities; commercial sex workers; drug users) and stimulate much needed IS research in a neglected area of public health significance: prevention of new HIV infections among adolescents at risk and the identification of, and linkage and retention to care of and long-term viral suppression among youth living with HIV in low-to-middle income countries (LMICs). These settings must have an HIV epidemic density defined by UNAIDS estimates as either a country 1) in which at least 200,000 people are living with HIV and the number has not decreased by more than 5% over the last 2 consecutive years of available data or 2) has an HIV incidence among youth ages 10 to 24 years of 0.01% or more. The structure of PATC³H-IN shall consist of three highly integrated components - (1) Clinical Research Centers (CRC) (each center will propose a study to be executed in at least 5 research performance sites); (2) a Coordination and Operations Center (COC); and (3) an Implementation Science Coordinating Center (ISCC). This NOFO solicits applications for a single Implementation Science Coordinating Center.</p> | | | | |
| 120436 | HEAL Initiative: Native Collective Research Effort to Enhance Wellness (N CREW) Program - Addressing Overdose, Substance Use, Mental Health, and Pain Native Research Resource Network (OT2) | National Institutes of Health/DHHS | OTA-23-008 | 01-Sep-2023 [Optional][LOI/Pre-App] | Not Specified |
| | <p>Contact Name Kathy Etz</p> <p>Contact Telephone </p> <p>Contact Email NCREW@nih.gov</p> | | | | |

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| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Sep-2023 [Optional][LOI/Pre-App], 01-Nov-2023 | | | |
| | Synopsis | <p>As part of the NIH HEAL Initiative®, N CREW seeks to promote wellness among Native Americans by advancing research addressing overdose, substance use, pain, and related factors such as mental health. N CREW will achieve its goals by supporting Tribes and Native American Serving Organizations (T/NASOs) to expand research capacity to lead locally prioritized research and improve the quality of HEAL related data. To launch the N CREW Program, NIH is releasing two Research Opportunity Announcements (ROAs) for Phase 1 of the N CREW Program which will support approximately 2 years of development and planning activities. This ROA (OTA-23-008) solicits applications from T/NASOs and Ally Organizations to form a Native Research Resource Network. The network will provide comprehensive training and resources to support T/NASOs in real-time as they lead research and data improvement projects. Components of the network will also provide coordination of resources, reporting, and cross-site activities. Applicants are strongly encouraged to read the related ROA (OTA-23-007), which solicits applications from T/NASOs for the planning, development, and piloting of research and/or data improvement projects. Native Research Resource Network members and T/NASOs will collaborate to meet program objectives.</p> | | | |
| 120428 | HEAL Initiative: Native Collective Research Effort to Enhance Wellness (N CREW) Program - Addressing Overdose, Substance Use, Mental Health, and Pain (OT2) | National Institutes of Health/DHHS | OTA-23-007 | 01-Sep-2023 [Optional][LOI/Pre-App] | Not Specified |
| | Contact Name | Kathy Etz | | | |
| | Contact Telephone | | | | |
| | Contact Email | NCREW@nih.gov | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Sep-2023 [Optional][LOI/Pre-App], 01-Nov-2023 | | | |
| | Synopsis | <p>As part of the NIH HEAL Initiative®, N CREW seeks to promote wellness among Native Americans by advancing research addressing overdose, substance use, pain, and related factors such as mental health. N CREW will achieve its goals by supporting Tribes and Native American Serving Organizations (T/NASOs) to expand research capacity to lead locally prioritized research and improve the quality of HEAL related data. To launch the N CREW Program, NIH is releasing two Research Opportunity Announcements (ROAs) for Phase 1 of the N CREW Program which will support approximately 2 years of development and planning activities. This ROA (OTA-23-007) solicits applications for T/NASOs to lead the planning,</p> | | | |

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| | | development and piloting of research and data improvement projects. Applicants are strongly encouraged to review the companion ROA (OTA-23-008), which will support T/NASOs and Ally Organizations to provide comprehensive, real-time training and resources, and Program coordination to recipients of this current ROA. T/NASO's and the Native Research Resource Network will collaborate to meet program objectives. | | | |
| 108049 | Research on Current Topics in Alzheimer's Disease and Its Related Dementias (R01 Clinical Trial Optional) | National Institutes of Health/DHHS | PAR-22-093 | 13-Nov-2023 | Not Specified |
| | <p>Contact Name Sanoj K. Suneja, Ph.D</p> <p>Contact Telephone 301-402-7710</p> <p>Contact Email sanoj.suneja@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to invite applications proposing research on current topics in Alzheimer's disease (AD) and its related dementias (ADRD). Further information on the high-priority topics of interest will be announced through a series of Notices published subsequent to this FOA.</p> | | | | |
| 116940 | RFA-NS-24-005 -- BRAIN Initiative: Optimization of Instrumentation and Device Technologies for Recording and Modulation in the Nervous System (U01 Clinical Trials Not Allowed) | National Institutes of Health/DHHS | RFA-NS-24-005 | 20-Nov-2023 [Optional][LOI/Pre-App] | Not Specified |
| | <p>Contact Name Grace M. Hwang, PhD</p> <p>Contact Telephone </p> <p>Contact Email BRAIN-FOAs@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 20-Nov-2023 [Optional][LOI/Pre-App], 19-Jan-2024 , 02-Aug-2024 [Optional][LOI/Pre-App], 01-Oct-2024 , 03-Apr-2025 [Optional][LOI/Pre-App], 02-Jun-2025 , 21-Nov-2025 [Optional][LOI/Pre-App], 20-Jan-2026</p> <p>Synopsis This FOA seeks applications to optimize instrumentation and device technologies for recording and modulation of neural cells and circuits, to address major challenges and to enable transformative understanding of dynamic signaling in the central nervous system. It is expected that the proposed technologies and approaches have previously demonstrated their</p> | | | | |

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transformative potential through initial proof-of-concept testing, and are ready for accelerated refinement through iterative engineering and end-user feedback, appropriate for a path towards sustainable dissemination and user-friendly incorporation into routine neuroscience research. Applications may propose development of instrumentation hardware and/or devices and associated software. Approaches may utilize any modality such as optical, electrical, magnetic, or acoustic recording/manipulation, to target neuronal electrical signals or other forms of neural activity, including intracellular signaling and engagement of non-neuronal cells in circuit function. This FOA is a re-issue of RFA-NS-21-027, but unlike the previous FOA the focus is narrowed to technologies associated with recording/manipulation instrumentation and devices, and excludes projects primarily focused on development of molecular reagents. Potential applicants primarily optimizing molecular constructs should consider RFA-MH-22-245, BRAIN Initiative: Engineering and optimization of molecular technologies for functional dissection of neural circuits (UM1 Clinical Trial Not Allowed). For projects at an earlier stage of development of molecular reagents, potential applicants should consider the companion FOA (RFA-NS-24-004) or alternative BRAIN Initiative announcements including RFA-MH-21-175 and RFA-EY-21-001. For this and the companion FOA, the aim of the proposed technologies should be to reduce major barriers to conducting neurobiological experiments, including considerations of cost and ease of access, and to enable new discoveries for understanding neural circuit function. Technologies should address major challenges associated with recording and modulating CNS activity, at cellular or circuit resolution, and should contribute to an overall ecosystem of technologies spanning multiple spatial and temporal scales in any region throughout the CNS. The approaches should be compatible with experiments in behaving animals, with an expectation that they will be validated with in vivo experiments during the course of the project. Proposed validation experiments must focus on demonstrating the capabilities and potential impact of the technology, rather than advancing the state of biological knowledge as the primary project goal. Applications are encouraged to integrate multiple approaches, and where appropriate, to leverage diverse domains of expertise from biological, chemical, and physical sciences, engineering, computational modeling, and statistical analysis. This FOA requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn.

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| 116939 | RFA-NS-24-004 -- BRAIN Initiative: New Technologies and Novel Approaches for Recording and Modulation in the Nervous System (R01 Clinical Trial Not Allowed) | National Institutes of Health/DHHS | RFA-NS-24-004 | 20-Nov-2023 [Optional][LOI/Pre-App] | Not Specified |
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| Contact Name | Grace M. Hwang, PhD |
| Contact Telephone | |
| Contact Email | BRAIN-FOAs@nih.gov |
| Sponsor Website | |

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| Program URL | Link to program URL |
| Deadline Dates (ALL) | 20-Nov-2023 [Optional][LOI/Pre-App], 19-Jan-2024 , 02-Aug-2024 [Optional][LOI/Pre-App], 01-Oct-2024 , 03-Apr-2025 [Optional][LOI/Pre-App], 02-Jun-2025 , 21-Nov-2025 [Optional][LOI/Pre-App], 20-Jan-2026 |
| Synopsis | <p>This FOA seeks applications for proof-of-concept testing and development of new technologies and novel approaches for recording and modulation of neural cells and circuits, to address major challenges and enable transformative understanding of dynamic signaling in the central nervous system. Preliminary feasibility data are not required, and it is expected that the proposed research may be high-risk, but if successful could profoundly change the course of neuroscience research. Applications may propose development of instrumentation hardware and/or devices and associated software, and/or molecular constructs for sensing and manipulating neural activity. Approaches may utilize any modality such as optical, electrical, magnetic, or acoustic recording/manipulation, to target neuronal electrical signals or other forms of neural activity, including intracellular signaling and engagement of non-neuronal cells in circuit function. A companion FOA (RFA-NS-24-005) is targeted to projects focused on optimization of instrumentation and devices that are later in the development cycle, where iterative optimization and end-user testing is needed. The companion FOA does not allow projects primarily focused on development or optimization of molecular constructs for recording and manipulating neural activity. Projects of this nature are supported by this FOA and other BRAIN Initiative announcements including RFA-MH-22-245, RFA-MH-21-175, and RFA-EY-21-001. For this and the companion FOA, the aim of the proposed technologies should be to reduce major barriers to conducting neurobiological experiments, including considerations of cost and ease of access, and to enable new discoveries for understanding neural circuit function. Technologies should address major challenges associated with recording and modulating CNS activity, at cellular or circuit resolution, and should contribute to an overall ecosystem of technologies spanning multiple spatial and temporal scales in any region throughout the CNS. The approaches should be compatible with experiments in behaving animals, with an expectation that they will be validated with in vivo experiments during the course of the project. Proposed validation experiments must focus on demonstrating the capabilities and potential impact of the technology, rather than advancing the state of biological knowledge as the primary project goal. Applications are encouraged to integrate multiple approaches, and where appropriate, to leverage diverse domains of expertise from biological, chemical, and physical sciences, engineering, computational modeling, and statistical analysis. This FOA requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn.</p> |

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| 119838 | FCO -- AMENDMENT--SBSA -- A Solicitation of the National Institutes of Health (NIH) and The Centers for Disease Control and Prevention (CDC) for Small Business Innovation Research (SBIR) Contract Proposals | National Institutes of Health/DHHS | PHS-2024-1 | 07-Nov-2023 | Not Specified |
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Contact Name | Callie Prassinos

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| Contact Telephone | 240-669-5155 | | | | |
| Contact Email | Callie.Prassinos@NIH.gov | | | | |
| Sponsor Website | | | | | |
| Program URL | Link to program URL | | | | |
| Deadline Dates (ALL) | 07-Nov-2023 | | | | |
| Synopsis | <p>The National Institutes of Health (NIH) and the Centers for Disease Control and Prevention (CDC) are soliciting proposals from small business concerns that possess the research and development (R&D) expertise to conduct innovative research that will contribute toward NIH or CDC mission needs and Small Business Innovation Research (SBIR) program objectives. THE U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES (DHHS), THE NATIONAL INSTITUTES OF HEALTH (NIH), AND THE CENTERS FOR DISEASE CONTROL AND PREVENTION (CDC) SMALL BUSINESS INNOVATIVE RESEARCH (SBIR) PROGRAM SOLICITATION PHS-2023-1 is anticipated to be made available on or around August 7, 2023, through both SAM.gov and the NIH Small Business Innovation Research (SBIR)/Small Business Technology Transfer (STTR) funding web page at https://sbir.nih.gov/funding. This solicitation is anticipated to have a closing date of November 7, 2023 for receipt of proposals. The purposes of the SBIR program are to: (a) stimulate technological innovation; (b) strengthen the role of small business in meeting Federal research/research & development (R/R&D) needs; (c) foster and encourage participation by socially and economically disadvantaged small business concerns and women-owned business concerns; and (d) increase private sector commercialization of innovations derived from Federal R/R&D, thereby increasing competition, productivity and economic growth. For purposes of the SBIR program, a small business concern is any business concern that, on the date of award, (1) is organized for profit, with a place of business located in the United States, which operates primarily within the United States or which makes a significant contribution to the United States economy through payment of taxes or use of American products, materials or labor; (2) is in the legal form of an individual proprietorship, partnership, limited liability company, corporation, joint venture, association, trust or cooperative, except that where the form is a joint venture, there must be less than 50 percent participation by foreign business entities in the joint venture; (3) more than 50% directly owned and controlled by one or more individuals (who are citizens or permanent resident aliens of the United States), other business concerns (each of which is more than 50% directly owned and controlled by individuals who are citizens or permanent resident aliens of the United States), or any combination of these; OR more than 50% owned by multiple venture capital operating companies, hedge funds, private equity firms, or any combination of these. No single venture capital operating company, hedge fund, or private equity firm may own more than 50% of the concern; AND, (4) has, including its affiliates, no more than 500 employees.* * Note: This size standard is established by law for the SBIR program, regardless of the NAICS Code assigned. See 13 C.F.R. § 121.702. THE FOLLOWING RESEARCH TOPICS ARE ANTICIPATED TO BE INCLUDED IN SBIR CONTRACT SOLICITATION PHS-2024-1 NATIONAL INSTITUTES OF HEALTH (NIH) NATIONAL CENTER FOR ADVANCING TRANSLATIONAL SCIENCES (NCATS): Topic 024 - Small Manufacturing Systems to Produce Research Grade Pharmaceutical</p> | | | | |

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Intermediates NATIONAL CANCER INSTITUTE (NCI): Topic 455 - Point-of-Care Detection of Prostate Specific Antigen Topic 456 - Rapid and Affordable Point-of-Care HPV Diagnostics for Cervical Cancer Control Topic 457 - Technologies for Detecting Tumor-Derived Cell Clusters Topic 458 - Microbiome-Based Tests for Cancer Research, Diagnosis, Prognosis and/or Patient Management Topic 459 - Automated Software for Point-of-Care Testing to Identify Cancer-Associated Malnutrition Topic 460 - Evaluation Datasets as Medical Device Development Tools for Testing Cancer Technologies Topic 461 - Ultra-Fast Dose Rate (FLASH) Radiation Detectors and Safety Systems for Cancer Treatment Topic 462 - Organ-on-Chip for Preclinical and Translational Radiobiological Studies Topic 463 - Translation of Novel Cancer-specific Imaging Agents and Techniques to Mediate Successful Image-guided Cancer Interventions Topic 464 - Cloud-Based Multimodal Data Analysis Software for the Cancer Research Data Commons Topic 465 - Cancer Prevention and Treatment Clinical Trials Tools for Recruitment and Retention of Diverse Populations NATIONAL INSTITUTE ON AGING (NIA): Topic 010 - Technology to facilitate characterization of the exosome in under-resourced populations for AD/ABR Studies NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES (NIAID): Topic 124 - Development of Next-Generation Devices and Materials-Based Platforms for the Administration of HIV-1 Broadly Neutralizing Antibodies Topic 125 - Development of Long-Acting Treatments for HCV Cure Topic 126 - Rapid Diagnostic Assays for Self-Monitoring of Acute or Rebound HIV-1 Infection Topic 127 - Multiplexed Patient Administered Diagnostics for Hepatitis B, Hepatitis C, and HIV Topic 128 - Adjuvant Development for Vaccines for Infectious and Immune-Mediated Diseases Topic 129 - Reagents for Immunologic Analysis of Non-mammalian and Underrepresented Mammalian Models Topic 130 - Adjuvant Discovery and Down-Selection for Vaccines against Infectious and Immune-Mediated Diseases Topic 131 - Development of Bacteriophage for Treatment of Mycobacterial Infections Topic 132 - Novel Diagnostic Biomarker Discovery and Validation for Malaria and Select Neglected Tropical Diseases (NTDs) Topic 133 - Development of a Serological Test for Herpes Simplex Types 1 and 2 Infections Topic 134 - Alternatives to Benzathine Penicillin for Treatment of Syphilis Topic 135 - Software or Web Services to Automate Metadata Enrichment and Standardization for Data on Infectious and Immune – Mediated Diseases Topic 136 - Software or Web Services to Re-Represent Existing Scientific Data and Knowledge into a Knowledge Graph Format NATIONAL HEART, LUNG, AND BLOOD INSTITUTE (NHLBI): Topic 115 - Clinical Instrument for Para-Hydrogen (pH₂) Based Signal Amplification by Reversible Exchange (SABRE) for Hyperpolarizing ¹³C-Pyruvate and Other Probes for MRI Imaging NATIONAL INSTITUTE OF MENTAL HEALTH (NIMH): Topic 001 - Point-of-Care HIV Viral Load and Drug Adherence Assays Topic 002 - Development of novel In-vitro and In-vivo Models to support NeuroHIV Research CENTERS FOR DISEASE CONTROL AND PREVENTION (CDC) NATIONAL CENTER FOR EMERGING ZOO NOTIC AND INFECTIOUS DISEASE (NCEZID): Topic 03 - Development of SHERLOCK Assay for Detection of High Threat Orthopoxviruses NATIONAL CENTER FOR HIV/AIDS, VIRAL HEPATITIS, STD, AND TB PREVENTION (NCHHSTP): Topic 055 - Software Solutions: Bridging the Gap between Public Health and Pharmacies Topic 056 - EHR Algorithm to Identify Persons with HIV Not in Care Topic 057 - Device for point-of-care nucleic acid purification and detection of HCV NATIONAL CENTER FOR IMMUNIZATION AND RESPIRATORY DISEASES (NCIRD): Topic 036 - Improved Diagnostic Assays for Measles, Mumps, Rubella, and Varicella Topic 037 - Rapid Diagnostic Tests for Measles, Mumps,

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| | <p>Rubella, and Varicella NOTE – SBIR / STTR GRANT OPPORTUNITIES SBIR and STTR grant opportunities are also available for investigator-initiated ideas. Companies are encouraged to review omnibus SBIR/STTR grant solicitations of the National Institutes of Health, Centers for Disease Control and Prevention and Food and Drug Administration posted on the NIH SBIR/STTR funding web page located at https://sbir.nih.gov/funding#omni-sbir. Standard due dates for SBIR/STTR grant applications are September 5th, January 5th, and April 5th. To understand better the differences between grants and contracts, see https://sbir.nih.gov/apply. For general information regarding the NIH/CDC SBIR Program, please refer to: Office of Extramural Programs, Office of Extramural Research National Institutes of Health Phone 301-435-2688 sbir@od.nih.gov</p> | | | | |
| 108318 | Notice of Special Interest (NOSI): Sex and Gender Differences in Alzheimer’s Disease and Alzheimer’s Disease-Related Dementias (AD/ADRD) | National Institutes of Health/DHHS | NOT-AG-21-050 | 13-Nov-2023 | Not Specified |
| | <p>Contact Name: Amelia Karraker, Ph.D. Contact Telephone: 301-496-3131 Contact Email: amelia.karraker@nih.gov Sponsor Website: Program URL: Link to program URL Deadline Dates (ALL): 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis: This NOSI promotes multidisciplinary research to clarify sex and gender differences in the risk, development, progression, diagnosis, and clinical presentation of Alzheimer's disease (AD) and Alzheimer's disease-related dementias (ADRD). Studies that examine sex and gender differences in outcomes (e.g., clinical, functional, well-being) among people living with AD/ADRD as well as AD/ADRD caregiving-related outcomes are also relevant. Broad areas of interest include biological (e.g., hormonal, genetic, metabolic, comorbidity-related), neuroscientific (e.g., neural systems and functions), behavioral (e.g., physical activity, substance use, social engagement), social (e.g., history of maltreatment or adversity, parenthood, marital status, educational attainment, socioeconomic and employment status), psychological (e.g., depression, cognitive functioning, socio-emotional functioning and self-regulation, stress reactivity, personality), healthcare profession (e.g., provider knowledge and attitudes about dementia) and healthcare system-level (e.g., access to care) factors and processes that separately, or together, may drive observed differences by sex and gender and/or may operate differently by sex and gender. Studies that account for methodological and measurement issues that may drive sex and gender differences are also of interest.</p> | | | | |
| 108374 | Notice of Special Interest (NOSI): Sleep Disorders and Circadian Clock Disruption in Alzheimer’s Disease and other Dementias of Aging | National Institutes of Health/DHHS | NOT-AG-21-051 | 13-Nov-2023 | Not Specified |

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| | <p>Contact Name Mirosław 'Mack' Mackiewicz, Ph.D.</p> <p>Contact Telephone 301-496-9350</p> <p>Contact Email miolsaw.mackiewicz@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis The aim of this NOSI is to advance basic and clinical research on the causes and consequences of sleep deficiency and circadian clock dysfunction in AD/ADRD, and the roles of sleep and the circadian clock as modifiers of the onset and progression of neurodegeneration.</p> | | | | |
| 116495 | RFA-ES-23-007 -- Exploratory Grants for Climate Change and Health Research Center Development (P20 Clinical Trial Optional) | National Institutes of Health/DHHS | RFA-ES-23-007 | 07-Oct-2023 [Optional][LOI/Pre-App] | 2,550,000 USD |
| | <p>Contact Name Abee Boyles, PhD</p> <p>Contact Telephone 984-287-3241</p> <p>Contact Email abee.boyles@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Oct-2023 [Optional][LOI/Pre-App], 07-Nov-2023</p> <p>Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to solicit P20 planning grant applications for Climate Change and Health Research Centers (CCHRCs). This program will support the development of a transdisciplinary research environment to sustain a program of fundamental and applied research to examine the impacts of climate change on health and to develop action-oriented solutions to protect the health of individuals, communities, and nations from the hazards posed by climate change. This opportunity will allow development of new research teams collaborating with communities and other partners to develop projects that generate data that will build or expand research capacity across a range of thematic scientific areas in support of the four core elements of the NIH's Initiative in climate health research: health effects research, health equity, intervention research, and training and capacity building (https://www.nih.gov/sites/default/files/research-training/initiatives/climate-change/nih-climate-change-framework.pdf).</p> | | | | |
| 112420 | Notice of Special Interest (NOSI): Increasing Uptake of Evidence-Based Screening in Diverse Populations Across the Lifespan | National Institutes of Health/DHHS | NOT-OD-22-178 | 07-Sep-2023 | Not Specified |

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| | <p>Contact Name Melissa C. Green Parker, PhD</p> <p>Contact Telephone 301-480-1161</p> <p>Contact Email melissa.greenparker@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 03-Oct-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 08-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025</p> <p>Synopsis The Office of Disease Prevention (ODP) and participating National Institutes of Health (NIH) Institutes, Centers, and Offices (ICs) are issuing this Notice of Special Interest (NOSI) to encourage applications proposing to test multilevel strategies and interventions to improve the uptake of evidence-based screening services across the lifespan and in populations including, but not limited to, those experiencing health disparities and those that are underserved. Studies addressing efficacy, effectiveness, dissemination and implementation research, as well as studies seeking to understand and address barriers to screening are encouraged.</p> | | | | |
| 112421 | Notice of Special Interest (NOSI): Addressing Evidence Gaps in Screening | National Institutes of Health/DHHS | NOT-OD-22-179 | 07-Sep-2023 | Not Specified |
| | <p>Contact Name Melissa C. Green Parker, PhD</p> <p>Contact Telephone 301-480-1161</p> <p>Contact Email melissa.greenparker@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 03-Oct-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 08-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025</p> <p>Synopsis The Office of Disease Prevention (ODP) and participating National Institutes of Health (NIH) Institutes, Centers, and Offices (ICs) are issuing this Notice of Special Interest (NOSI) to solicit applications proposing to strengthen the evidence base for preventive screening services where the evidence is lacking, of poor quality, conflicting, or the balance of benefits and harms cannot be determined. This NOSI encourages the development and use of innovative and rigorous methods and approaches</p> | | | | |

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| | | to close high priority evidence gaps to elevate screening services to a level suitable for a definitive grade or recommendation. | | | |
| 112325 | Notice of Special Interest (NOSI): Research on Addressing Violence to Improve Health Outcomes | National Institutes of Health/DHHS | NOT-OD-22-167 | 07-Sep-2023 | Not Specified |
| | Contact Name | Dara R. Blachman, Ph.D. | | | |
| | Contact Telephone | 301-496-8522 | | | |
| | Contact Email | Dara.blachman-demner@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 13-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 16-Feb-2024 , 11-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 09-Jul-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 12-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 | | | |
| | Synopsis | The purpose of this Notice is to highlight interest in addressing the role of violence in health outcomes and integrating violence-related screening and interventions into health care settings. This Notice is to encourage intervention research focused on addressing exposure to violence - including but not limited to child maltreatment, intimate partner violence/teen dating violence, elder mistreatment, peer violence/bullying, and community violence – to improve individual-level health processes and outcomes. | | | |
| 114250 | Trailblazer Award for New and Early Stage Investigators (R21 Clinical Trial Optional) | National Institutes of Health/DHHS | PAR-24-022 | 07-Sep-2023 | 400,000 USD |
| | Contact Name | Randy King, Ph.D. | | | |
| | Contact Telephone | 301-451-0707 | | | |
| | Contact Email | Randy.King@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 07-Sep-2023 , 16-Oct-2023 , 16-Nov-2023 , 07-Jan-2024 , 16-Feb-2024 , 16-Mar-2024 , 07-May-2024 , 16-Jun-2024 , 16-Jul-2024 , 07-Sep-2024 , 16-Oct-2024 , 16-Nov-2024 , 07-Jan-2025 , 16-Feb-2025 , 16-Mar-2025 , 07-May-2025 , 16-Jun-2025 , 16-Jul-2025 , 07-Sep-2025 , 16-Oct-2025 , 16-Nov-2025 , 07-Jan-2026 | | | |

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| | Synopsis | <p>This Trailblazer Award is an opportunity for NIH-defined New and Early Stage Investigators (https://grants.nih.gov/policy/early-investigators/index.htm) to pursue research programs of high interest to the NIBIB that integrate engineering and the physical sciences with the life and/or biomedical sciences. A Trailblazer project may be exploratory, developmental, proof of concept, or high risk-high impact, and may be technology design-directed, discovery-driven, or hypothesis-driven. Importantly, applicants must propose research approaches for which there are minimal or no preliminary data. A distinct feature for this FOA is that no preliminary data are required, expected, or encouraged. However, if available, minimal preliminary data are allowed. Preliminary data are defined as material which the applicant has independently produced and not yet published in a peer-reviewed journal. All preliminary data should be clearly marked and limited to one-half page, which may include one figure. Applications including data more than one-half page or more than one figure will be considered noncompliant with the FOA instructions and will not go forward to review.</p> | | | |
| 120789 | RFA-NS-24-021 -- HEAL Initiative: Understanding Individual Differences in Human Pain Conditions (R01 - Clinical Trial Optional) | National Institutes of Health/DHHS | RFA-NS-24-021 | 07-Nov-2023 | 3,250,000 USD |
| | Contact Name | D.P. Mohapatra, Ph.D. | | | |
| | Contact Telephone | 301-496-9964 | | | |
| | Contact Email | dp.mohapatra@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 07-Nov-2023 , 06-Feb-2024 , 06-Jun-2024 , 08-Oct-2024 , 06-Feb-2025 | | | |
| | Synopsis | <p>This notice of funding opportunity (NOFO) seeks to support research aimed at holistic understanding of inter-individual or between-person differences in human pain conditions, focusing on ‘Whole Person Health’ and enhancing pain treatment and management strategies towards personalized pain medicine. The goal of this NOFO is to support studies that focus on the collection of clinical and/or preclinical data to enable evidence-based modeling and understanding of inter-individual differences and/or heterogeneity of pain occurring with use of pain therapy/management, or with conditions such as a second pain condition, a comorbid health condition, a comorbid mental health condition, or conditions of use / misuse of opioids, alcohol or other substances. Applicants are encouraged to develop and implement novel, multidisciplinary research approaches, and include investigators with complementary expertise to fulfill the project and program goals. Input from patients and caregivers on the goals of the project is highly encouraged. Rigorous data-driven and evidence-based research approaches supported under this NOFO are expected to provide better understanding of biological and/or biopsychosocial underpinnings of inter-individual differences, heterogeneity, and stratification of persons with lived pain experience, which would accelerate the development of evidence-based solutions toward precision pain medicine.</p> | | | |

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| 112904 | Notice of Special Interest (NOSI): Research on the Health of Bisexual and Bisexual+ People | National Institutes of Health/DHHS | NOT-OD-22-166 | 07-Sep-2023 | Not Specified | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Christopher Barnhart, PhD</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">301-594-8983</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">christopher.barnhart@nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">07-Sep-2023 , 03-Oct-2023 , 05-Oct-2023 , 06-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 20-Oct-2023 , 25-Oct-2023 , 13-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 20-Feb-2024 , 25-Feb-2024 , 11-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 21-Jun-2024 , 25-Jun-2024 , 09-Jul-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 25-Oct-2024 , 12-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025</td> </tr> <tr> <td style="padding: 5px;">Synopsis</td> <td style="padding: 5px;">This Notice of Special Interest (NOSI) solicits research, research training, and research career development on the health and well-being of people who identify as bisexual or bisexual+. “Bisexual” or “bi” in this NOSI may describe those with the potential to be attracted, romantically and/or sexually, to people of more than one sex or gender, not necessarily at the same time, not necessarily in the same way, and not necessarily to the same degree. “Bisexual+” or “bi+” in this NOSI is an umbrella term that is intended to encompass non-monosexual identities, including but not limited to bisexual, pansexual, sexually fluid, and queer.</td> </tr> </table> | | | | | Contact Name | Christopher Barnhart, PhD | Contact Telephone | 301-594-8983 | Contact Email | christopher.barnhart@nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 07-Sep-2023 , 03-Oct-2023 , 05-Oct-2023 , 06-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 20-Oct-2023 , 25-Oct-2023 , 13-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 20-Feb-2024 , 25-Feb-2024 , 11-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 21-Jun-2024 , 25-Jun-2024 , 09-Jul-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 25-Oct-2024 , 12-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025 | Synopsis | This Notice of Special Interest (NOSI) solicits research, research training, and research career development on the health and well-being of people who identify as bisexual or bisexual+. “Bisexual” or “bi” in this NOSI may describe those with the potential to be attracted, romantically and/or sexually, to people of more than one sex or gender, not necessarily at the same time, not necessarily in the same way, and not necessarily to the same degree. “Bisexual+” or “bi+” in this NOSI is an umbrella term that is intended to encompass non-monosexual identities, including but not limited to bisexual, pansexual, sexually fluid, and queer. |
| Contact Name | Christopher Barnhart, PhD | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 301-594-8983 | | | | | | | | | | | | | | | | | | |
| Contact Email | christopher.barnhart@nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
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| 108113 | Notice of Special Interest (NOSI): Health Disparities and Alzheimer's Disease | National Institutes of Health/DHHS | NOT-AG-21-033 | 13-Nov-2023 | Not Specified | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Damali Martin, Ph.D.</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">301-402-8310</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">martinda@mail.nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</td> </tr> <tr> <td style="padding: 5px;">Synopsis</td> <td style="padding: 5px;">This Notice of Special Interest (NOSI) encourages applications that examine mediators and moderators of disparities in AD/ADRD, using diverse cohorts of subjects.</td> </tr> </table> | | | | | Contact Name | Damali Martin, Ph.D. | Contact Telephone | 301-402-8310 | Contact Email | martinda@mail.nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024 | Synopsis | This Notice of Special Interest (NOSI) encourages applications that examine mediators and moderators of disparities in AD/ADRD, using diverse cohorts of subjects. |
| Contact Name | Damali Martin, Ph.D. | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 301-402-8310 | | | | | | | | | | | | | | | | | | |
| Contact Email | martinda@mail.nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024 | | | | | | | | | | | | | | | | | | |
| Synopsis | This Notice of Special Interest (NOSI) encourages applications that examine mediators and moderators of disparities in AD/ADRD, using diverse cohorts of subjects. | | | | | | | | | | | | | | | | | | |
| 108050 | Research on Current Topics in Alzheimer's Disease and Its Related Dementias (R21 Clinical Trial Optional) | National Institutes of Health/DHHS | PAR-22-094 | 13-Nov-2023 | 275,000 USD | | | | | | | | | | | | | | |

NIH Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | <p>Contact Name Sanoj K. Suneja, Ph.D</p> <p>Contact Telephone 301-402-7710</p> <p>Contact Email sanoj.suneja@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Nov-2023 , 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to invite applications proposing new tests, animal models, techniques, etc. to advance research on Alzheimer's disease (AD) and its related dementias (ADRD) that need additional preliminary data with broader dissemination to establish them for more general use in this research field. The priority topics will be announced through a series of Notices published subsequent to this FOA.</p> | | | | |
| 114327 | Research Infrastructure Development for Interdisciplinary Aging Studies (R61/R33 - Clinical Trial Optional) | National Institutes of Health/DHHS | PAR-23-053 | 02-Nov-2023 | 2,499,995 USD |
| | <p>Contact Name Dr. Sanoj Suneja</p> <p>Contact Telephone 301-402-7710</p> <p>Contact Email sunejas@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Nov-2023 , 02-Jul-2024 , 04-Nov-2024 , 02-Jul-2025 , 03-Nov-2025</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites applications that propose to develop novel research infrastructure that will advance the science of aging in specific areas requiring interdisciplinary partnerships or collaborations. This FOA utilizes NIH's R61/R33 Exploratory/Developmental Phased Award activity code. The R61 phase provides up to 2 years of support for initial developmental activities. The R33 phase provides up to 3 years of support for expanded activities. Through this award, investigators will endeavor to develop a sustainable research infrastructure to support projects that address key interdisciplinary aging research questions.</p> | | | | |
| 114328 | Advanced-Stage Development and Utilization of Research Infrastructure for Interdisciplinary Aging Studies (R33 Clinical Trial Optional) | National Institutes of Health/DHHS | PAR-23-054 | 02-Nov-2023 | 2,499,995 USD |
| | <p>Contact Name Dr. Sanoj Suneja</p> <p>Contact Telephone 301-402-7710</p> | | | | |

NIH Funding Opportunities

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|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|----------------|-------------------------------------|----------------|
| | <p>Contact Email sunejas@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Nov-2023 , 02-Jul-2024 , 04-Nov-2024 , 02-Jul-2025 , 03-Nov-2025</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites applications that propose to support advanced-stage development and utilization of novel research infrastructure to advance the science of aging in specific areas requiring interdisciplinary partnerships or collaborations. This FOA utilizes NIH’s R33 Exploratory/Developmental Grants Phase II activity code to provide support for expanded activities. Applicants are expected to have an existing research infrastructure developed with other NIH or non-NIH support. Through this award, investigators will endeavor to develop a mature and sustainable research infrastructure to support projects that address key interdisciplinary aging research questions.</p> | | | | |
| 112871 | RFA-NS-22-070 -- HEAL Initiative: Development and Validation of Non-Rodent Mammalian Models of Pain (R01 Clinical Trial Not Allowed) | National Institutes of Health/DHHS | RFA-NS-22-070 | 08-Oct-2023 [Optional][LOI/Pre-App] | 3,750,000 USD |
| | <p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email HEALanimalmodels@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Oct-2023 [Optional][LOI/Pre-App], 07-Nov-2023 , 05-Feb-2024 [Optional][LOI/Pre-App], 06-Mar-2024</p> <p>Synopsis This funding opportunity announcement (FOA) invites research to develop, characterize, and rigorously validate non-rodent mammalian models of pain, associated outcome measures and/or endpoints that will significantly advance translational research for effective pain management. These models are expected to recapitulate molecular, cellular, pathological, behavioral, and/or cognitive aspects of human pain disorders and conditions. Research supported under this FOA is expected to provide well-validated models and measures that facilitate the development of non-opioid analgesic therapeutic interventions with little or no addiction liability.</p> | | | | |
| 120459 | RFA-NS-24-026 -- Validating Digital Health Technologies for Monitoring Biomarkers in ADRD Clinical Trials (R61/R33 – Clinical Trials Optional) | National Institutes of Health/DHHS | RFA-NS-24-026 | 17-Sep-2023 [Optional][LOI/Pre-App] | 5,000,000 USD |
| | <p>Contact Name Carol Taylor-Burds, PhD</p> | | | | |

NIH Funding Opportunities

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|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|----------------|---------------|----------------|
| | <p>Contact Telephone 301-451-4551</p> <p>Contact Email carol.taylor-burds@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 17-Sep-2023 [Optional][LOI/Pre-App], 17-Nov-2023</p> <p>Synopsis The purpose of this RFA is to encourage development and validation of digital monitoring biomarkers and digital functional/behavioral assessments for monitoring symptoms or aspects of Alzheimer's Disease Related Dementias (ADRD) that impact quality of life. In this phased mechanism, applicants are expected to use one or more existing wearable digital health technologies (DHTs) and develop and verify the analysis/algorithms or software to accurately detect and measure the physiological or functional aspects of interest, and then in the second phase, conduct a prospective longitudinal study to validate the measurements of the biomarker or functional/performance outcome in two or more ADRD populations, in real world conditions. The longitudinal studies should include participants from communities that are historically underrepresented in clinical studies including racial and ethnic minorities, individuals in rural populations, and individuals with limited English proficiency. Outreach activities may be included in the R61 phase in preparation for successful recruitment and retention in the R33 phase.</p> | | | | |
| 100480 | <p>Providing Research Education Experiences to Enhance Diversity in the Next Generation of Substance Use and Addiction Scientists (R25 Clinical Trials Not Allowed)</p> | National Institutes of Health/DHHS | PAR-20-236 | 15-Nov-2023 | 1,250,000 USD |
| | <p>Contact Name Albert Avila, PhD</p> <p>Contact Telephone 301-496-8804</p> <p>Contact Email aavila@nida.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023</p> <p>Synopsis The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The overarching goal of this R25 program is to support educational activities that encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences, to pursue further studies or careers in research. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on: Research Experiences Courses for Skills Development</p> | | | | |

NIH Funding Opportunities

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| 115841 | RFA-DA-24-037 -- Accelerating the Pace of Drug Abuse Research Using Existing Data (R21 Clinical Trial Optional) | National Institutes of Health/DHHS | RFA-DA-24-037 | 15-Nov-2023 | 275,000 USD | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Marsha F. Lopez, Ph.D., M.H.S.</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">301-443-6504</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">marsha.lopez@nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">15-Nov-2023 , 04-Mar-2024 , 05-Aug-2024 , 15-Nov-2024</td> </tr> <tr> <td style="padding: 5px;">Synopsis</td> <td style="padding: 5px;"> <p>The purpose of this Funding Opportunity Announcement (FOA) is to invite applications proposing innovative analysis of existing social science, behavioral, administrative, and neuroimaging data to study the etiology and epidemiology of substance using behaviors (defined as alcohol, tobacco, prescription, and other substances) and related disorders, prevention of substance use and HIV, and health service utilization. This FOA encourages the analyses of public use and other extant community-based or clinical datasets to their full potential in order to increase our knowledge of etiology, trajectories of substance using behaviors and their consequences including morbidity and mortality, risk and resilience in the development of psychopathology, strategies to guide the development, testing, implementation, and delivery of high quality, effective and efficient services for the prevention and treatment of substance use disorder and HIV. Primary data collection is not allowed for applications in response to this FOA.</p> </td> </tr> </table> | | | | | Contact Name | Marsha F. Lopez, Ph.D., M.H.S. | Contact Telephone | 301-443-6504 | Contact Email | marsha.lopez@nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 15-Nov-2023 , 04-Mar-2024 , 05-Aug-2024 , 15-Nov-2024 | Synopsis | <p>The purpose of this Funding Opportunity Announcement (FOA) is to invite applications proposing innovative analysis of existing social science, behavioral, administrative, and neuroimaging data to study the etiology and epidemiology of substance using behaviors (defined as alcohol, tobacco, prescription, and other substances) and related disorders, prevention of substance use and HIV, and health service utilization. This FOA encourages the analyses of public use and other extant community-based or clinical datasets to their full potential in order to increase our knowledge of etiology, trajectories of substance using behaviors and their consequences including morbidity and mortality, risk and resilience in the development of psychopathology, strategies to guide the development, testing, implementation, and delivery of high quality, effective and efficient services for the prevention and treatment of substance use disorder and HIV. Primary data collection is not allowed for applications in response to this FOA.</p> |
| Contact Name | Marsha F. Lopez, Ph.D., M.H.S. | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 301-443-6504 | | | | | | | | | | | | | | | | | | |
| Contact Email | marsha.lopez@nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
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| 111641 | Notice of Special Interest (NOSI): Climate Change and Health | National Institutes of Health/DHHS | NOT-ES-22-006 | 07-Sep-2023 | Not Specified | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Claudia L. Thompson</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">984-287-3330</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">thomps01@niehs.nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">07-Sep-2023 , 25-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 19-Oct-2023 , 03-Nov-2023 , 13-Nov-2023 , 15-Nov-2023 , 08-Dec-2023 , 11-Dec-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 20-Feb-2024 , 11-Mar-2024 , 08-Apr-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 19-Jun-2024 , 09-Jul-2024 , 15-Jul-2024 , 08-Aug-2024 , 07-Sep-2024 , 25-Sep-2024 , 05-Oct-2024 , 12-Oct-2024 , 16-Oct-2024 , 21-Oct-2024 , 12-Nov-</td> </tr> </table> | | | | | Contact Name | Claudia L. Thompson | Contact Telephone | 984-287-3330 | Contact Email | thomps01@niehs.nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 07-Sep-2023 , 25-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 19-Oct-2023 , 03-Nov-2023 , 13-Nov-2023 , 15-Nov-2023 , 08-Dec-2023 , 11-Dec-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 20-Feb-2024 , 11-Mar-2024 , 08-Apr-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 19-Jun-2024 , 09-Jul-2024 , 15-Jul-2024 , 08-Aug-2024 , 07-Sep-2024 , 25-Sep-2024 , 05-Oct-2024 , 12-Oct-2024 , 16-Oct-2024 , 21-Oct-2024 , 12-Nov- | | |
| Contact Name | Claudia L. Thompson | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 984-287-3330 | | | | | | | | | | | | | | | | | | |
| Contact Email | thomps01@niehs.nih.gov | | | | | | | | | | | | | | | | | | |
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NIH Funding Opportunities

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| | <p>Synopsis</p> <p>2024 , 15-Nov-2024 , 08-Dec-2024 , 09-Dec-2024 , 07-Jan-2025 , 25-Jan-2025 , 05-Feb-2025 , 12-Feb-2025 , 16-Feb-2025 , 19-Feb-2025 , 08-Apr-2025 , 07-May-2025</p> <p>The National Institute of Environmental Health Science (NIEHS), in partnership with Fogarty International Center (FIC), National Institute of Minority Health and Health Disparities (NIMHD), Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD), National Institute of Mental Health (NIMH), National Institute of Nursing Research (NINR), National Heart Blood and Lung Institute (NHBLI) and National Institute of Allergy and Infectious Disease (NIAID) is leading an NIH-wide Climate Change and Health Initiative (CCHI) with the goals of: reducing the health threats posed by climate change across the lifespan; improving the health of people who are at increased risk from or disparately affected by climate change impacts; and building health resilience among individuals, communities, nations around the world, thereby increasing health equity. As a part of this CCHI, this NOSI encourages applications that address the impact of climate change on health and well-being over the life course, including the health implications of climate change in the United States and globally.</p> | | | | |
| 120584 | <p>Feasibility Trials of the NIH Music-based Interventions Toolkit for Brain Disorders of Aging (R34 Clinical Trial Required)</p> | National Institutes of Health/DHHS | PAR-23-256 | 20-Oct-2023 | 450,000 USD |
| | <p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p> | <p>Sekai Chideya, M.D., M.P..H</p> <p>301-827-1916</p> <p>Sekai.Chideya@nih.gov</p> <p></p> <p>Link to program URL</p> <p>20-Oct-2023 , 14-Nov-2023 , 20-Feb-2024 , 11-Mar-2024 , 20-Jun-2024 , 10-Jul-2024</p> <p>The purpose of this Notice of Funding Opportunity (NOFO) is to support proof-of-concept feasibility trials guided by the NIH Music-based Interventions (MBI) Toolkit for research on brain disorders of aging. These early phase clinical trials will generate evidence supporting the validity of the NIH MBI Toolkit’s guiding principles as well as the necessary pilot data to design a subsequent clinical efficacy or effectiveness study (or pragmatic clinical trial) using music-based interventions in the context of brain disorders of aging, including but not limited to Alzheimer’s disease and Alzheimer’s disease-related dementias, Parkinson’s disease, and stroke. The data collected should address gaps in scientific knowledge in order to facilitate development of a competitive large-scale clinical trial.</p> | | | |
| 119046 | <p>RFA-HG-23-018 --Investigator-Initiated Research in Genomics and Health Equity (R21 Clinical Trial Optional)</p> | National Institutes of Health/DHHS | RFA-HG-23-018 | 09-Oct-2023 [Optional][LOI/Pre-App] | 400,000 USD |

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| <p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p> | <p>Lucia Hindorff, Ph.D.</p> <p>240-271-1509</p> <p>hindorffl@mail.nih.gov</p> <p></p> <p>Link to program URL</p> <p>09-Oct-2023 [Optional][LOI/Pre-App], 08-Nov-2023 , 08-Jun-2024 [Optional][LOI/Pre-App], 08-Jul-2024 , 08-Jun-2025 [Optional][LOI/Pre-App], 08-Jul-2025</p> <p>The purpose of this initiative is to support investigator-initiated research in genomics and health equity, with the ultimate goal of developing approaches, generating and disseminating data, and implementing metrics or interventions that will advance the equitable use of genomics to improve health in U.S. populations. Awardees will conduct innovative and generalizable research in genomics and health equity spanning across genomic research areas and will incorporate a plan for enhancing diverse perspectives. This R21 Notice of Funding Opportunity (NOFO) will support small research projects that can be carried out in a short period of time with limited resources. The R21 grant mechanism supports different types of projects including pilot and feasibility studies; secondary analysis of existing data; small, self-contained research projects; development of research methodology; and development of new research technology. Applications supporting New or Early Stage Investigators from diverse backgrounds, including those from groups traditionally underrepresented in the biomedical, behavioral, and clinical research workforce, as described in the NIH Notice of Interest in Diversity (NOT-OD-20-031), are encouraged. This Notice of Funding Opportunity (NOFO) requires a Plan for Enhancing Diverse Perspectives (PEDP) as part of the application. Applications without a PEDP will not be reviewed.</p> |
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| 119045 | RFA-HG-23-017 -- Investigator-Initiated Research in Genomics and Health Equity (R01 Clinical Trial Optional) | National Institutes of Health/DHHS | RFA-HG-23-017 | 09-Oct-2023 [Optional][LOI/Pre-App] | 2,500,000 USD |
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| <p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> | <p>Lucia Hindorff, Ph.D.</p> <p>240-271-1509</p> <p>hindorffl@mail.nih.gov</p> <p></p> <p>Link to program URL</p> <p>09-Oct-2023 [Optional][LOI/Pre-App], 08-Nov-2023 , 08-Jun-2024 [Optional][LOI/Pre-App], 08-Jul-2024 , 08-Jun-2025 [Optional][LOI/Pre-App], 08-Jul-2025</p> |
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| | <p>Synopsis The purpose of this initiative is to support investigator-initiated research in genomics and health equity, with the ultimate goal of developing approaches, generating and disseminating data, and implementing metrics or interventions that will advance the equitable use of genomics to improve health in U.S. populations. Awardees will conduct innovative and generalizable research in genomics and health equity spanning across genomic research areas and will incorporate a plan for enhancing diverse perspectives. Applications supporting New or Early Stage Investigators from diverse backgrounds, including those from groups traditionally underrepresented in the biomedical, behavioral, and clinical research workforce, as described in the NIH Notice of Interest in Diversity (NOT-OD-20-031), are encouraged. This Notice of Funding Opportunity (NOFO) requires a Plan for Enhancing Diverse Perspectives (PEDP) as part of the application. Applications without a PEDP will not be reviewed.</p> | | | | |
| 114589 | Notice of Special Interest (NOSI): Research to Address 'Ending the HIV Epidemic' Initiative Goals Relevant to Substance Using Populations At-Risk for or Living with HIV | National Institutes of Health/DHHS | NOT-DA-23-013 | 07-Sep-2023 | Not Specified |
| | <p>Contact Name Vasundhara Varthakavi, PhD</p> <p>Contact Telephone 301-443-2146</p> <p>Contact Email vasundhara.varthakavi@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 14-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 21-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 09-Aug-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 14-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 21-Mar-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 16-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 16-Feb-2026 , 07-May-2026 , 05-Jun-2026 , 16-Jun-2026 , 07-Sep-2026 , 05-Oct-2026 , 16-Oct-2026 , 07-Oct-2027</p> <p>Synopsis The purpose of this NOSI is to support a broad spectrum of multi-disciplinary, substance use research to address the goals of the four pillars, including Diagnose, Treat, Prevent, and Respond of the 'Ending the HIV Epidemic in the U.S. (EHE)' initiative. Projects proposed in response to this NOSI are required to meet the needs of the substance using populations who are at high risk for contracting HIV or living with HIV in the geographically defined EHE priority areas within the U.S.</p> | | | | |
| 106065 | Maximizing Opportunities for Scientific and Academic Independent Careers (MOSAIC) Institutionally-Focused Research Education Award to Promote Diversity (UE5 - Clinical Trial Not Allowed) | National Institutes of Health/DHHS | PAR-21-277 | 15-Nov-2023 | Not Specified |
| | <p>Contact Name Kenneth D. Gibbs, Jr., Ph.D.</p> | | | | |

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| | <p>Contact Telephone</p> <p>Contact Email kenneth.gibbs@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023</p> <p>Synopsis</p> <p>The NIH Research Education Program (U25) supports research education activities in the mission areas of the NIH. The overarching goal of this U25 program is to support educational activities that encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences, to pursue further studies or careers in research. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on: Courses for Skills Development Mentoring Activities Applications are encouraged from organizations of biomedical researchers (e.g., scientific societies) with a membership of scientists conducting research within the mission areas of participating NIH Institutes and Centers, experience serving as a centralized entity to enhance scientific communication and networking among scientists conducting research, an established record of providing professional development and networking activities for the next generation of biomedical researchers, and a demonstrated commitment to enhancing the diversity of the biomedical research workforce. The program provides support for well-designed courses for skills development and mentoring activities to prepare cohorts of postdoctoral and early-career faculty scholars supported by MOSAIC K99/R00 awards to transition into, succeed, and advance in independent, tenure-track or equivalent, research-intensive faculty careers. Awardee organizations must provide career development and mentoring activities aligned with and appropriate for the disciplinary backgrounds of scholars supported through the MOSAIC K99/R00 program. Areas of programmatic need will be indicated through Notices of Special Interest (NOSIs) released annually by NIH. Applications that do not address the program areas of need specified in the NOSI will be considered non-responsive and will not be reviewed.</p> | | | | |
| 120898 | <p>RFA-HD-24-011 -- HEAL Initiative: HEAL KIDS (Knowledge, Innovation and Discovery Studies) Pain: Acute Pain Clinical Trials Program (U01 Clinical Trial Required)</p> | National Institutes of Health/DHHS | RFA-HD-24-011 | 20-Oct-2023 [Optional][LOI/Pre-App] | 10,500,000 USD |
| | <p>Contact Name Tammara Jenkins, MSN, RN, PCNS-BC</p> <p>Contact Telephone 240-461-7952</p> <p>Contact Email tjenkins@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> | | | | |

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| | <p>Deadline Dates (ALL) 20-Oct-2023 [Optional][LOI/Pre-App], 20-Nov-2023</p> <p>Synopsis As part of the NIH's Helping to End Addiction Long-term (HEAL) Initiative, the Eunice Kennedy Shriver National Institute of Child Health and Human Development and participating NIH Institutes and Centers invite applications to this U01 Cooperative Agreement funding opportunity to support innovative, multi-site, large-scale investigator-initiated clinical trials to advance the understanding, assessment, measurement, treatment, and prevention of acute pain in infants, children, and adolescents, including those with disabilities and/or experiencing health disparities. Clinical trials testing behavioral interventions to manage pain as the primary outcome(s) will not be considered as high priority projects. This Notice of Funding Opportunity (NOFO) runs in parallel with a companion NOFO (RFA-HD-24-012) that invites applications for a single HEAL KIDS Pain Resource and Data Center (RDC) to provide the following: leadership in data management, data curation, data harmonization, and the development of data standards; administrative and logistical support including oversight of NIH HEAL-related requirements; and coordination of shared research-related resources for all of the HEAL KIDS Pain research activities. This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn. Applicants are strongly encouraged to read the NOFO instructions carefully and view the available PEDP guidance material.</p> | | | | |
| 120899 | RFA-HD-24-012 -- HEAL Initiative: HEAL KIDS (Knowledge, Innovation and Discovery Studies) Pain Program Resource and Data Center (U24 Clinical Trial Not Allowed) | National Institutes of Health/DHHS | RFA-HD-24-012 | 20-Oct-2023 [Optional][LOI/Pre-App] | 3,600,000 USD |
| | <p>Contact Name Perdita Taylor-Zapata, MD</p> <p>Contact Telephone 301-496-9584</p> <p>Contact Email taylorpe@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 20-Oct-2023 [Optional][LOI/Pre-App], 20-Nov-2023</p> <p>Synopsis As part of the NIH's Helping to End Addiction Long-term (HEAL) Initiative, the Eunice Kennedy Shriver National Institute of Child Health and Human Development and participating NIH Institutes and Centers invite applications for a single HEAL KIDS Pain Resource and Data Center (RDC) to provide the following: leadership in data collection and management, data curation, data harmonization, and the development of data standards; administrative and logistical support including oversight of NIH HEAL-related requirements; and coordination of shared research-related resources all for the HEAL KIDS Pain research activities. This Notice of Funding Opportunity (NOFO) runs in parallel with a companion NOFO (RFA-HD-24-011) that invites applications to support innovative, multi-site, large-scale clinical trials to advance the understanding, assessment,</p> | | | | |

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| | | measurement, treatment, and prevention of acute pain in infants, children, and adolescents, including those with disabilities and/or experiencing health disparities. | | | |
| 108660 | Notice of Special Interest (NOSI): Validation of Digital Health and Artificial Intelligence Tools for Improved Assessment in Epidemiological, Clinical, and Intervention Research | National Institutes of Health/DHHS | NOT-CA-22-037 | 05-Sep-2023 | Not Specified |
| | <p>Contact Name: Dana Wolff-Hughes, PhD</p> <p>Contact Telephone: 240-620-0673</p> <p>Contact Email: dana.wolff@nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 01-Nov-2023 , 05-Nov-2023 , 13-Nov-2023 , 28-Dec-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-Mar-2024</p> <p>Synopsis: The purpose of this Notice of Special Interest (NOSI) is to encourage grant applications to support the evaluation of the utility and validity of digital health and artificial intelligence (AI) tools and technologies in epidemiological, clinical, and intervention research. The intent is to support the addition of new measurement modalities to evaluate existing and recently developed but not yet validated digital health and AI tools such as sensor technologies, smartphone applications, software as a medical device (SaMD), and AI algorithms.</p> | | | | |
| 114765 | Notice of Special Interest (NOSI): Firearm Injury and Mortality Prevention Research | National Institutes of Health/DHHS | NOT-OD-23-039 | 07-Sep-2023 | Not Specified |
| | <p>Contact Name: Dara R. Blachman, Ph.D.</p> <p>Contact Telephone:</p> <p>Contact Email: Dara.blachman-demner@nih.gov</p> <p>Sponsor Website:</p> <p>Program URL:</p> <p>Deadline Dates (ALL): 07-Sep-2023 , 08-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 20-Oct-2023 , 13-Nov-2023 , 14-Nov-2023 , 28-Dec-2023 , 07-Jan-2024 , 11-Jan-2024 , 05-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 20-Feb-2024 , 11-Mar-2024 , 11-Mar-2024 , 03-May-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 21-Jun-2024 , 09-Jul-2024 , 07-Sep-2024 , 08-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 12-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 16-Oct-2025 , 07-Jan-2026 , 05-Feb-2026</p> | | | | |

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| | Synopsis | The purpose of this Notice is to highlight interest in research to improve understanding of the determinants of firearm injury, the identification of those at risk of firearm injury (including self- and other-directed, victims and perpetrators, accidental injury), the development, piloting, and testing of innovative interventions to prevent firearm injury and mortality, and the examination of approaches to improve the implementation of existing, evidence-based interventions to prevent firearm injury and mortality. | | | |
| 113256 | Notice of Special Interest (NOSI): Development and Preliminary Testing of Health-related Behavioral Interventions | Office of Behavioral and Social Sciences Research/NIH/DHHS | NOT-OD-22-203 | 07-Sep-2023 | Not Specified |
| | Contact Name | William Elwood, PhD | | | |
| | Contact Telephone | 301-402-0116 | | | |
| | Contact Email | william.elwood@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 07-Sep-2023 , 13-Sep-2023 , 02-Oct-2023 , 03-Oct-2023 , 05-Oct-2023 , 09-Oct-2023 , 10-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 18-Oct-2023 , 05-Nov-2023 , 13-Nov-2023 , 07-Jan-2024 , 16-Jan-2024 , 01-Feb-2024 , 05-Feb-2024 , 06-Feb-2024 , 13-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 20-Feb-2024 , 07-Mar-2024 , 11-Mar-2024 , 07-May-2024 , 13-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 18-Jun-2024 , 09-Jul-2024 , 07-Sep-2024 , 13-Sep-2024 | | | |
| | Synopsis | To achieve more potent strategies to promote sustained health-related behavior change, there is a need for intentional and methodical translation of foundational behavioral and social science discoveries into new or improved interventions. The Office of Behavioral and Social Sciences Research (OBSSR) and participating ICOs are issuing this Notice to highlight interest in the systematic development of original health-related behavioral interventions that test hypotheses that draw on basic behavioral and social sciences research (bBSSR) findings that posit causal or processual mechanisms of action of healthier behavior change. This includes research that focuses on use-inspired bBSSR, understanding of mechanisms of action underlying initial and sustained behavior change, and systematic development and testing of health-related behavioral interventions and their components. | | | |
| 119750 | Extramural Clinical Research Loan Repayment Program for Individuals from Disadvantaged Backgrounds (LRP-IDB) | Office of Loan Repayment/NIH/DHHS | NOT-OD-23-146 | 16-Nov-2023 | 100,000 USD |
| | Contact Name | Loan Repayment Program Coordinator | | | |
| | Contact Telephone | 301-402-1366 | | | |
| | Contact Email | lrp@nih.gov | | | |

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| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 16-Nov-2023 | | | |
| | Synopsis | The NIH invites qualified health professionals who contractually agree to engage in NIH mission-relevant research for an average of at least 20 hours each week for at least two years, initially, to apply for an award in the Extramural LRP. The Extramural LRP repays up to \$50,000 annually of a researcher's qualified educational debt in return for a commitment to engage in NIH mission-relevant research at a domestic, nonprofit, or government entity. Research funding from NIH is not required to participate in the Extramural LRP. LRP awards are based on an applicant's potential to build and sustain a research career. | | | |
| 119744 | Extramural Loan Repayment Program for Health Disparities Research (LRP-HDR) | Office of Loan Repayment/NIH/DHHS | NOT-OD-23-144 | 16-Nov-2023 | 100,000 USD |
| | Contact Name | Help Desk | | | |
| | Contact Telephone | 9000 Rockville Pike | | | |
| | Contact Email | lrp@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 16-Nov-2023 | | | |
| | Synopsis | The NIH invites qualified health professionals who contractually agree to engage in NIH mission-relevant research for an average of at least 20 hours each week for at least two years, initially, to apply for an award in the Extramural LRP. The Extramural LRP repays up to \$50,000 annually of a researcher's qualified educational debt in return for a commitment to engage in NIH mission-relevant research at a domestic, nonprofit, or government entity. Research funding from NIH is not required to participate in the Extramural LRP. LRP awards are based on an applicant's potential to build and sustain a research career. | | | |
| 119746 | Extramural Loan Repayment Program for Research in Emerging Areas Critical to Human Health (LRP-REACH) | Office of Loan Repayment/NIH/DHHS | NOT-OD-23-145 | 16-Nov-2023 | 100,000 USD |
| | Contact Name | Help Desk | | | |
| | Contact Telephone | 866-849-4047 | | | |
| | Contact Email | lrp@nih.gov | | | |

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| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 16-Nov-2023 | | | |
| | Synopsis | The NIH invites qualified health professionals who contractually agree to engage in NIH mission-relevant research for an average of at least 20 hours each week for at least two years, initially, to apply for an award in the Extramural LRP. The Extramural LRP repays up to \$50,000 annually of a researcher's qualified educational debt in return for a commitment to engage in NIH mission-relevant research at a domestic, nonprofit, or government entity. Research funding from NIH is not required to participate in the Extramural LRP. LRP awards are based on an applicant's potential to build and sustain a research career. | | | |
| 119743 | Extramural Loan Repayment Program for Pediatric Research (LRP-PR) | Office of Loan Repayment/NIH/DHHS | NOT-OD-23-143 | 16-Nov-2023 | 100,000 USD |
| | Contact Name | Help Desk | | | |
| | Contact Telephone | 866-849-4047 | | | |
| | Contact Email | lrp@nih.gov | | | |
| | Sponsor Website | | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 16-Nov-2023 | | | |
| | Synopsis | The NIH invites qualified health professionals who contractually agree to engage in NIH mission-relevant research for an average of at least 20 hours each week for at least two years, initially, to apply for an award in the Extramural LRP. The Extramural LRP repays up to \$50,000 annually of a researcher's qualified educational debt in return for a commitment to engage in NIH mission-relevant research at a domestic, nonprofit, or government entity. Research funding from NIH is not required to participate in the Extramural LRP. LRP awards are based on an applicant's potential to build and sustain a research career. | | | |
| 119752 | Extramural Loan Repayment Program for Contraception and Infertility Researchers (LRP-CIR) | Office of Loan Repayment/NIH/DHHS | NOT-OD-23-147 | 16-Nov-2023 | 100,000 USD |
| | Contact Name | Help Desk | | | |
| | Contact Telephone | 866-849-4047 | | | |
| | Contact Email | lrp@nih.gov | | | |

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| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 16-Nov-2023 |
| Synopsis | The NIH invites qualified health professionals who contractually agree to engage in NIH mission-relevant research for an average of at least 20 hours each week for at least two years, initially, to apply for an award in the Extramural LRP. The Extramural LRP repays up to \$50,000 annually of a researcher's qualified educational debt in return for a commitment to engage in NIH mission-relevant research at a domestic, nonprofit, or government entity. Research funding from NIH is not required to participate in the Extramural LRP. LRP awards are based on an applicant's potential to build and sustain a research career. |

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| 119742 | Extramural Loan Repayment Program for Clinical Researchers (LRP-CR) | Office of Loan Repayment/NIH/DHHS | NOT-OD-23-142 | 16-Nov-2023 | 100,000 USD |
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| Contact Name | Help Desk |
| Contact Telephone | 866-849-4047 |
| Contact Email | lrp@nih.gov |
| Sponsor Website | |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 16-Nov-2023 |
| Synopsis | The NIH invites qualified health professionals who contractually agree to engage in NIH mission-relevant research for an average of at least 20 hours each week for at least two years, initially, to apply for an award in the Extramural LRP. The Extramural LRP repays up to \$50,000 annually of a researcher's qualified educational debt in return for a commitment to engage in NIH mission-relevant research at a domestic, nonprofit, or government entity. Research funding from NIH is not required to participate in the Extramural LRP. LRP awards are based on an applicant's potential to build and sustain a research career. |

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| 113710 | RFA-OD-22-028 -- The Intersection of Sex and Gender Influences on Health and Disease (R01 Clinical Trial Optional) | Office of Research on Women's Health/NIH/DHHS | RFA-OD-22-028 | 23-Oct-2023 [Optional][LOI/Pre-App] | 1,400,000 USD |
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| | |
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| Contact Name | Chyren Hunter, Ph.D. |
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| | <p>Contact Telephone 301-496-7849</p> <p>Contact Email Hunterc@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 23-Oct-2023 [Optional][LOI/Pre-App], 22-Nov-2023 , 23-Oct-2024 [Optional][LOI/Pre-App], 23-Nov-2024</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to invite R01 applications on the influence and intersection of sex and gender in health and disease, including: (1) research applications that examine sex and gender factors and their intersection in understanding health and disease; and (2) research that addresses one of the five objectives from Strategic Goal 1 of the 2019-2023 Trans-NIH Strategic Plan for Women's Health Research "Advancing Science for the Health of Women." The awards under this FOA will be administered by NIH ICs using funds that have been made available through the Office of Research on Women's Health (ORWH) and the scientific partnering Institutes and Centers across NIH</p> | | | | |
| 119518 | <p>RFA-OD-23-019 -- Maximizing the Scientific Value of Data Generated by the Environmental Influences on Child Health Outcomes (ECHO) Program: Ruth L. Kirschstein National Research Service Award (NRSA) Individual Postdoctoral Fellowship (F32)</p> | Office of the Director, National Institutes of Health/NIH/DHHS | RFA-OD-23-019 | 01-Oct-2023 [Optional][LOI/Pre-App] | Not Specified |
| | <p>Contact Name Clay Mash, Ph.D.</p> <p>Contact Telephone 240-539-1946</p> <p>Contact Email clay.mash@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Oct-2023 [Optional][LOI/Pre-App], 01-Nov-2023</p> <p>Synopsis This NOFO seeks to advance research and training in high-priority areas of child health by stimulating the use of Environmental Influences on Child Health Outcomes (ECHO) Cohort data by postdoctoral fellows from relevant scientific communities. This RFA will provide opportunities for fellows to study child health outcomes through the analysis of ECHO's large longitudinal data sets within the NICHD Data and Specimen Hub (DASH) repository. ECHO's DASH dataset integrates deidentified longitudinal data from more than 41,000 participants across the U.S. Prenatal and child exposure data include physical, chemical, social, behavioral, and biological factors. ECHO's five primary pediatric outcome areas are pre-, peri-, and postnatal outcomes, upper and lower airway, obesity, neurodevelopment, and positive health. This Notice of Funding Opportunity (NOFO) does not allow the candidate to be supported by the award to propose to lead an independent clinical trial, but does allow them to propose research experience in a clinical trial led by a sponsor or co-sponsor.</p> | | | | |

NIH Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount | | | | | | | | | | | | | | |
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| 119461 | RFA-OD-23-020 -- Maximizing the Scientific Value of Data Generated by the Environmental influences on Child Health Outcomes (ECHO) Program: Dissertation Grant (R36) | Office of the Director, National Institutes of Health/NIH/DHHS | RFA-OD- 23-020 | 01-Oct-2023 [Optional][LOI/Pre-App] | Not Specified | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Clay Mash, Ph.D.</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">240-539-1946</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">clay.mash@nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">01-Oct-2023 [Optional][LOI/Pre-App], 01-Nov-2023</td> </tr> <tr> <td style="padding: 5px;">Synopsis</td> <td style="padding: 5px;"> <p>The goal of this NOFO is to support doctoral candidates studying high-priority areas of child health for the completion of their doctoral dissertation research project. This NOFO seeks to advance research in child health by stimulating the use of Environmental Influences on Child Health (ECHO) Cohort data by doctoral students in relevant scientific areas. This RFA will provide students working on dissertations the opportunity to access the ECHO data within the NICHD Data and Specimen Hub (DASH) repository. ECHO's DASH dataset integrates deidentified longitudinal data from more than 41,000 participants across the U.S. Prenatal and child exposure data include physical, chemical, social, behavioral, and biological factors. ECHO's five primary pediatric outcome areas are pre-, peri-, and postnatal outcomes, upper and lower airway, obesity, neurodevelopment, and positive health. This award will facilitate the entry of promising new investigators into the field of early environmental exposures and child health research, enhancing the pool of highly talented researchers. NIH encourages applications supporting candidates from diverse backgrounds, including those from underrepresented groups as described in the Notice of NIH's Interest in Diversity (NOT-OD-20-031).</p> </td> </tr> </table> | | | | | Contact Name | Clay Mash, Ph.D. | Contact Telephone | 240-539-1946 | Contact Email | clay.mash@nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 01-Oct-2023 [Optional][LOI/Pre-App], 01-Nov-2023 | Synopsis | <p>The goal of this NOFO is to support doctoral candidates studying high-priority areas of child health for the completion of their doctoral dissertation research project. This NOFO seeks to advance research in child health by stimulating the use of Environmental Influences on Child Health (ECHO) Cohort data by doctoral students in relevant scientific areas. This RFA will provide students working on dissertations the opportunity to access the ECHO data within the NICHD Data and Specimen Hub (DASH) repository. ECHO's DASH dataset integrates deidentified longitudinal data from more than 41,000 participants across the U.S. Prenatal and child exposure data include physical, chemical, social, behavioral, and biological factors. ECHO's five primary pediatric outcome areas are pre-, peri-, and postnatal outcomes, upper and lower airway, obesity, neurodevelopment, and positive health. This award will facilitate the entry of promising new investigators into the field of early environmental exposures and child health research, enhancing the pool of highly talented researchers. NIH encourages applications supporting candidates from diverse backgrounds, including those from underrepresented groups as described in the Notice of NIH's Interest in Diversity (NOT-OD-20-031).</p> |
| Contact Name | Clay Mash, Ph.D. | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 240-539-1946 | | | | | | | | | | | | | | | | | | |
| Contact Email | clay.mash@nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 01-Oct-2023 [Optional][LOI/Pre-App], 01-Nov-2023 | | | | | | | | | | | | | | | | | | |
| Synopsis | <p>The goal of this NOFO is to support doctoral candidates studying high-priority areas of child health for the completion of their doctoral dissertation research project. This NOFO seeks to advance research in child health by stimulating the use of Environmental Influences on Child Health (ECHO) Cohort data by doctoral students in relevant scientific areas. This RFA will provide students working on dissertations the opportunity to access the ECHO data within the NICHD Data and Specimen Hub (DASH) repository. ECHO's DASH dataset integrates deidentified longitudinal data from more than 41,000 participants across the U.S. Prenatal and child exposure data include physical, chemical, social, behavioral, and biological factors. ECHO's five primary pediatric outcome areas are pre-, peri-, and postnatal outcomes, upper and lower airway, obesity, neurodevelopment, and positive health. This award will facilitate the entry of promising new investigators into the field of early environmental exposures and child health research, enhancing the pool of highly talented researchers. NIH encourages applications supporting candidates from diverse backgrounds, including those from underrepresented groups as described in the Notice of NIH's Interest in Diversity (NOT-OD-20-031).</p> | | | | | | | | | | | | | | | | | | |
| 119879 | RFA-RM-23-013 -- Partnerships With Common Fund Data Ecosystem Resources (U24 Clinical Trial not Allowed) | Office of the Director, National Institutes of Health/NIH/DHHS | RFA-RM- 23-013 | 04-Nov-2023 [Optional][LOI/Pre-App] | Not Specified | | | | | | | | | | | | | | |
| | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Anthony Kirilusha, Ph.D.</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">301-402-7617</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">anthony.kirilusha@nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">04-Nov-2023 [Optional][LOI/Pre-App], 04-Dec-2023</td> </tr> </table> | | | | | Contact Name | Anthony Kirilusha, Ph.D. | Contact Telephone | 301-402-7617 | Contact Email | anthony.kirilusha@nih.gov | Sponsor Website | | Program URL | Link to program URL | Deadline Dates (ALL) | 04-Nov-2023 [Optional][LOI/Pre-App], 04-Dec-2023 | | |
| Contact Name | Anthony Kirilusha, Ph.D. | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 301-402-7617 | | | | | | | | | | | | | | | | | | |
| Contact Email | anthony.kirilusha@nih.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 04-Nov-2023 [Optional][LOI/Pre-App], 04-Dec-2023 | | | | | | | | | | | | | | | | | | |

NIH Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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Synopsis | The NIH Office of Strategic Coordination (Common Fund - <https://commonfund.nih.gov/>) has generated many valuable and widely available datasets. The Common Fund Data Ecosystem is helping to ensure that all Common Fund (CF) data are Findable, Accessible, Interoperable, and Reusable (FAIR). The purpose of this Notice of Funding Opportunity (NOFO) is to announce the availability of funds for projects that involve collaboration with multiple CF Data Coordinating Centers (DCCs) to combine discovery and/or translational approaches with work that will enhance reusability of Common Fund data and contribute knowledge to the Common Fund Data Ecosystem. Clinical trials will not be accepted through this NOFO. A clinical trial planning component is allowable, provided it is appropriate and rigorously developed.

National Science Foundation (NSF) Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| 120037 | Computational and Data-Enabled Science and Engineering | National Science Foundation | PD-23-8084 | 15-Sep-2023 | Not Specified |
| | <p>Contact Name Christina Payne</p> <p>Contact Telephone 703-292-2895</p> <p>Contact Email cpayne@nsf.gov</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Sep-2023 , 02-Oct-2023 , 16-Oct-2023 , 31-Oct-2023 , 15-Nov-2023 , 20-Nov-2023</p> <p>Synopsis Large-scale simulations and the ability to accumulate massive amounts of data have revolutionized science and engineering. The goal of the Computational and Data-enabled Science and Engineering (CDS&E) meta-program is to identify and capitalize on opportunities for major scientific and engineering breakthroughs through new computational and data-analysis approaches and best practices. The CDS&E meta-program supports projects that harness computation and data to advance knowledge and accelerate discovery above and beyond the goals of the participating individual programs. The intellectual drivers may be in an individual discipline or cut across more than one discipline in various Divisions and Directorates. A CDS&E proposal should enable and/or utilize the development and adaptation of advances in research and infrastructure in computational and data science. The CDS&E meta-program encourages research that pushes the envelope of science and engineering through computation and data, welcoming proposals in any research area supported by the participating divisions. A proposal may address topics that develop or enable interactions among theory, computing, experiment, and observation to achieve progress on hitherto intractable science and engineering problems.</p> | | | | |
| 116462 | Historically Black Colleges and Universities Undergraduate Program (HBCU-UP) | National Science Foundation | 23-563 | 12-Sep-2023 | Not Specified |
| | <p>Contact Name Carleitta L. Paige-Anderson</p> <p>Contact Telephone 703-292-2816</p> <p>Contact Email cpaigean@nsf.gov</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 12-Sep-2023 , 03-Oct-2023 , 09-Nov-2023 , 26-Mar-2024 [LOI/Pre-App], 26-Nov-2024</p> <p>Synopsis HBCU-UP provides awards to strengthen STEM undergraduate education and research at Historically Black Colleges and</p> | | | | |

National Science Foundation (NSF) Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount | | | | | | | | | | | | | | |
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| | Universities (HBCUs). | | | | | | | | | | | | | | | | | | |
| 111976 | Computational and Data-Enabled Science and Engineering | National Science Foundation | PD-22-8084 | 15-Sep-2023 | Not Specified | | | | | | | | | | | | | | |
| | <table border="0" style="width: 100%;"> <tr> <td style="width: 20%;">Contact Name</td> <td>Christina Payne</td> </tr> <tr> <td>Contact Telephone</td> <td>703-292-2895</td> </tr> <tr> <td>Contact Email</td> <td>cpayne@nsf.gov</td> </tr> <tr> <td>Sponsor Website</td> <td>Link to sponsor website</td> </tr> <tr> <td>Program URL</td> <td>Link to program URL</td> </tr> <tr> <td>Deadline Dates (ALL)</td> <td>15-Sep-2023 , 02-Oct-2023 , 16-Oct-2023 , 31-Oct-2023 , 15-Nov-2023</td> </tr> <tr> <td>Synopsis</td> <td> <p>Large-scale simulations and the ability to accumulate massive amounts of data have revolutionized science and engineering. The goal of the CDS&E meta-program is to identify and capitalize on opportunities for major scientific and engineering breakthroughs through new computational and data-analysis approaches and best practices. The CDS&E meta-program supports projects that harness computation and data to advance knowledge and accelerate discovery above and beyond the goals of the participating individual programs. The intellectual drivers may be in an individual discipline, or they may cut across more than one discipline in various Divisions and Directorates. A CDS&E proposal should enable and/or utilize development and adaptation of advances in research and infrastructure in computational and data science. The CDS&E meta-program encourages research that pushes the envelope of science and engineering through computation and data, welcoming proposals in any area of research supported by the participating divisions. A proposal may address topics that develop or enable interactions among theory, computing, experiment, and observation to achieve progress on hitherto intractable science and engineering problems. Areas of emphasis for CDS&E vary by program.</p> </td> </tr> </table> | | | | | Contact Name | Christina Payne | Contact Telephone | 703-292-2895 | Contact Email | cpayne@nsf.gov | Sponsor Website | Link to sponsor website | Program URL | Link to program URL | Deadline Dates (ALL) | 15-Sep-2023 , 02-Oct-2023 , 16-Oct-2023 , 31-Oct-2023 , 15-Nov-2023 | Synopsis | <p>Large-scale simulations and the ability to accumulate massive amounts of data have revolutionized science and engineering. The goal of the CDS&E meta-program is to identify and capitalize on opportunities for major scientific and engineering breakthroughs through new computational and data-analysis approaches and best practices. The CDS&E meta-program supports projects that harness computation and data to advance knowledge and accelerate discovery above and beyond the goals of the participating individual programs. The intellectual drivers may be in an individual discipline, or they may cut across more than one discipline in various Divisions and Directorates. A CDS&E proposal should enable and/or utilize development and adaptation of advances in research and infrastructure in computational and data science. The CDS&E meta-program encourages research that pushes the envelope of science and engineering through computation and data, welcoming proposals in any area of research supported by the participating divisions. A proposal may address topics that develop or enable interactions among theory, computing, experiment, and observation to achieve progress on hitherto intractable science and engineering problems. Areas of emphasis for CDS&E vary by program.</p> |
| Contact Name | Christina Payne | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 703-292-2895 | | | | | | | | | | | | | | | | | | |
| Contact Email | cpayne@nsf.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | Link to sponsor website | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 15-Sep-2023 , 02-Oct-2023 , 16-Oct-2023 , 31-Oct-2023 , 15-Nov-2023 | | | | | | | | | | | | | | | | | | |
| Synopsis | <p>Large-scale simulations and the ability to accumulate massive amounts of data have revolutionized science and engineering. The goal of the CDS&E meta-program is to identify and capitalize on opportunities for major scientific and engineering breakthroughs through new computational and data-analysis approaches and best practices. The CDS&E meta-program supports projects that harness computation and data to advance knowledge and accelerate discovery above and beyond the goals of the participating individual programs. The intellectual drivers may be in an individual discipline, or they may cut across more than one discipline in various Divisions and Directorates. A CDS&E proposal should enable and/or utilize development and adaptation of advances in research and infrastructure in computational and data science. The CDS&E meta-program encourages research that pushes the envelope of science and engineering through computation and data, welcoming proposals in any area of research supported by the participating divisions. A proposal may address topics that develop or enable interactions among theory, computing, experiment, and observation to achieve progress on hitherto intractable science and engineering problems. Areas of emphasis for CDS&E vary by program.</p> | | | | | | | | | | | | | | | | | | |
| 090168 | ADVANCE: Organizational Change for Gender Equity in STEM Academic Professions | National Science Foundation | 20-554 | 05-Oct-2023 | Not Specified | | | | | | | | | | | | | | |
| | <table border="0" style="width: 100%;"> <tr> <td style="width: 20%;">Contact Name</td> <td>Jessie DeAro</td> </tr> <tr> <td>Contact Telephone</td> <td>703-292-5350</td> </tr> <tr> <td>Contact Email</td> <td>ADVANCE@nsf.gov</td> </tr> <tr> <td>Sponsor Website</td> <td>Link to sponsor website</td> </tr> <tr> <td>Program URL</td> <td>Link to program URL</td> </tr> <tr> <td>Deadline Dates (ALL)</td> <td>05-Oct-2023 , 01-Nov-2023 , 25-Apr-2024 [LOI/Pre-App]</td> </tr> </table> | | | | | Contact Name | Jessie DeAro | Contact Telephone | 703-292-5350 | Contact Email | ADVANCE@nsf.gov | Sponsor Website | Link to sponsor website | Program URL | Link to program URL | Deadline Dates (ALL) | 05-Oct-2023 , 01-Nov-2023 , 25-Apr-2024 [LOI/Pre-App] | | |
| Contact Name | Jessie DeAro | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 703-292-5350 | | | | | | | | | | | | | | | | | | |
| Contact Email | ADVANCE@nsf.gov | | | | | | | | | | | | | | | | | | |
| Sponsor Website | Link to sponsor website | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 05-Oct-2023 , 01-Nov-2023 , 25-Apr-2024 [LOI/Pre-App] | | | | | | | | | | | | | | | | | | |

National Science Foundation (NSF) Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | <p>Synopsis</p> <p>The NSF ADVANCE program contributes to the National Science Foundation's goal of a more diverse and capable science and engineering workforce. In this solicitation, the NSF ADVANCE program seeks to build on prior NSF ADVANCE work and other research and literature concerning gender, racial, and ethnic equity. The NSF ADVANCE program goal is to broaden the implementation of evidence-based systemic change strategies that promote equity for STEM faculty in academic workplaces and the academic profession. The NSF ADVANCE program provides grants to enhance the systemic factors that support equity and inclusion and to mitigate the systemic factors that create inequities in the academic profession and workplaces. Systemic (or organizational) inequities may exist in areas such as policy and practice as well as in organizational culture and climate. For example, practices in academic departments that result in the inequitable allocation of service or teaching assignments may impede research productivity, delay advancement, and create a culture of differential treatment and rewards. Similarly, policies and procedures that do not mitigate implicit bias in hiring, tenure, and promotion decisions could lead to women and racial and ethnic minorities being evaluated less favorably, perpetuating historical under-participation in STEM academic careers and contributing to an academic climate that is not inclusive.</p> | | | | |
| 120039 | NSF National Quantum Virtual Laboratory | National Science Foundation | 23-604 | 06-Oct-2023 [LOI/Pre-App] | 1,000,000 USD |
| | <p>Contact Name</p> <p>Contact Telephone 703-292-8235</p> <p>Contact Email NQVL@nsf.gov</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 06-Oct-2023 [LOI/Pre-App], 30-Nov-2023 , 09-Apr-2024 [LOI/Pre-App], 11-Jun-2024</p> <p>Synopsis</p> <p>The National Quantum Initiative (NQI) Act1 aims to ensure the continuing leadership of the United States (U.S.) in quantum information science and technology. In conformance with the NQI goals, an argument was set forth for a renewed emphasis on identifying and fostering early adoption of quantum technologies to transform the field of Quantum Information Science and Engineering (QISE) and to accelerate broader impacts on society. A systematic approach to maturing quantum technology platforms by integrating end-users and potential customers from other fields of science and engineering and other sectors of the economy into cycles of research, development, and demonstration should result in lowering the barriers for end-users to pioneer new applications. NSF support for use-inspired and translational research in QISE, combined with its existing strength in support of the underlying foundational research, is anticipated to accelerate development of a market for quantum technologies. With this program solicitation, the Foundation is introducing the National Quantum Virtual Laboratory (NQVL) concept as an overarching shared infrastructure designed to facilitate the translation from basic science</p> | | | | |

National Science Foundation (NSF) Funding Opportunities

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and engineering to the resultant technology, while at the same time emphasizing and advancing its scientific and technical value. The NQVL aims to develop and utilize use-inspired and application-oriented quantum technologies. In the process, NQVL researchers will explore quantum frontiers⁶, foster QISE workforce education and training, engage in outreach activities at all levels, and promote broadening participation, diversity, equity, and inclusion in QISE, thereby lowering barriers at all entry points of the research enterprise. The engagement of the entire United States (U.S.) QISE community will be necessary for this initiative to succeed, and, indeed, the project is designed to include participation from a full spectrum of organizations who have expertise to contribute. In particular, NSF recognizes that the involvement of industry partners is essential and will welcome these to be a part of the overall structure. Partnerships with other U.S. Federal agencies under the NQI umbrella are also encouraged. This solicitation lays out a vision for the entire NQVL program that includes Quantum Science and Technology Demonstration (QSTD) projects, support for enabling technologies through Transformative Advances in Quantum Systems (TAQS), as well as a central coordination hub. Proposals for Pilot phase QSTDs are solicited at this time.

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| 120901 | Windows on the Universe: The Era of Multi-Messenger Astrophysics | National Science Foundation | PD-23-5115 | 16-Oct-2023 | Not Specified |
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| Contact Name | Hans A. Krimm |
| Contact Telephone | 703-292-2761 |
| Contact Email | hkrimm@nsf.gov |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 16-Oct-2023 , 15-Nov-2023 , 20-Nov-2023 , 22-Nov-2023 , 05-Dec-2023 , 12-Dec-2023 , 30-Sep-2024 |
| Synopsis | The Universe is the ultimate laboratory, and we can now probe it as never before through several powerful and diverse windows – electromagnetic waves, high-energy particles, and gravitational waves. Each of these windows provides a different view. Together they reveal a detailed picture of the Universe that will allow us to study matter, energy, and the cosmos in fundamentally new ways. The “Windows on the Universe” Multi-Messenger Astrophysics (WoU-MMA) program identifies three categories of messengers - electromagnetic waves, high-energy particles including neutrinos and cosmic rays, and gravitational waves. The goals of WoU-MMA are to build the capabilities and accelerate the synergy between observations and theory to realize integrated, multi-messenger astrophysical explorations of the Universe. |

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| 120776 | Smart Health and Biomedical Research in the Era of Artificial Intelligence and Advanced Data Science | National Science Foundation | 23-614 | 09-Nov-2023 | 1,200,000 USD |
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| Contact Name | Goli Yamini |
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National Science Foundation (NSF) Funding Opportunities

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| | <p>Contact Telephone 703-292-5367</p> <p>Contact Email sch-correspondence@nsf.gov</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Nov-2023 , 03-Oct-2024 , 03-Oct-2025</p> <p>Synopsis The purpose of this interagency program solicitation is to support the development of transformative high-risk, high-reward advances in computer and information science, engineering, mathematics, statistics, behavioral and/or cognitive research to address pressing questions in the biomedical and public health communities. Transformations hinge on scientific and engineering innovations by interdisciplinary teams that develop novel methods to intuitively and intelligently collect, sense, connect, analyze and interpret data from individuals, devices and systems to enable discovery and optimize health. Solutions to these complex biomedical or public health problems demand the formation of interdisciplinary teams that are ready to address these issues, while advancing fundamental science and engineering.</p> | | | | |
| 114354 | Major Research Instrumentation Program: Instrument Acquisition or Development | National Science Foundation | 23-519 | 15-Nov-2023 | 4,000,000 USD |
| | <p>Contact Name </p> <p>Contact Telephone 703-292-5049</p> <p>Contact Email mri@nsf.gov</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023 , 15-Nov-2024 , 14-Nov-2025 , 16-Nov-2026</p> <p>Synopsis The Major Research Instrumentation (MRI) Program serves to increase access to multi-user scientific and engineering instrumentation for research and research training in our Nation's institutions of higher education and not-for-profit scientific/engineering research organizations. An MRI award supports the acquisition or development of a multi-user research instrument that is, in general, too costly and/or not appropriate for support through other NSF programs. MRI provides support to acquire critical research instrumentation without which advances in fundamental science and engineering research may not otherwise occur. MRI also provides support to develop next-generation research instruments that open new opportunities to advance the frontiers in science and engineering research. Additionally, an MRI award is expected to enhance research training of students who will become the next generation of instrument users, designers and builders. An MRI proposal may request up to \$4 million for either acquisition or development of a research instrument.</p> | | | | |

National Science Foundation (NSF) Funding Opportunities

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| 121020 | Ecology and Evolution of Infectious Diseases | National Science Foundation | 23-616 | 15-Nov-2023 | Not Specified |
| | <p>Contact Name Samuel M. Scheiner</p> <p>Contact Telephone 703-292-7175</p> <p>Contact Email sscheine@nsf.gov</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Nov-2023</p> <p>Synopsis The multi-agency Ecology and Evolution of Infectious Diseases program supports research on the ecological, evolutionary, organismal, and social drivers that influence the transmission dynamics of infectious diseases. The central theme of submitted projects must be the quantitative, mathematical, or computational understanding of pathogen transmission dynamics. The intent is discovery of principles of infectious disease (re)emergence and transmission and testing mathematical or computational models that elucidate infectious disease systems. Projects should be broad, interdisciplinary efforts that go beyond the scope of typical studies. They should focus on the determinants and interactions of (re)emergence and transmission among any host species, including but not limited to humans, non-human animals, and/or plants. This includes, for example, the spread of pathogens; the influence of environmental factors such as climate; the population dynamics and genetics of vectors and reservoir species or hosts; how the physiology or behavior of the pathogen, vector, or host species biology affects transmission dynamics; the feedback between ecological transmission and evolutionary dynamics; and the cultural, social, behavioral, and economic dimensions of pathogen transmission and disease. Research may be on zoonotic, environmentally-borne, vector-borne, enteric, or respiratory pathogens of either terrestrial, aquatic, or marine systems and organisms, including diseases of animals and plants, at any scale from specific pathogens to inclusive environmental systems. Proposals for research on disease systems of public health concern to Low- or Middle-Income Countries (LMICs) are strongly encouraged, as are disease systems of concern in agricultural systems. Investigators are encouraged to develop the appropriate multidisciplinary team, including for example, anthropologists, modelers, ecologists, bioinformaticians, genomics researchers, social scientists, economists, oceanographers, mathematical scientists, behaviorists, epidemiologists, evolutionary biologists, entomologists, immunologists, parasitologists, microbiologists, bacteriologists, virologists, pathologists or veterinarians, with the goal of integrating knowledge across disciplines to enhance our ability to predict and control infectious diseases.</p> | | | | |
| 120329 | Dynamics of Integrated Socio-Environmental Systems | National Science Foundation | 23-609 | 17-Nov-2023 | 1,800,000 USD |

National Science Foundation (NSF) Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Name | Jeffrey W. Mantz |
| Contact Telephone | 703-292-7783 |
| Contact Email | DISES@nsf.gov |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 17-Nov-2023 |
| Synopsis | <p>The DISES Program supports research projects that advance basic scientific understanding of integrated socio-environmental systems and the complex interactions (dynamics, processes, and feedbacks) within and among the environmental (biological, physical and chemical) and human ("socio") (economic, social, political, or behavioral) components of such a system. The program seeks proposals that emphasize the truly integrated nature of a socio-environmental system versus two discrete systems (a natural one and a human one) that are coupled. DISES projects must explore a connected and integrated socio-environmental system that includes explicit analysis of the processes and dynamics between the environmental and human components of the system.</p> |

Other Federal Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| 119736 | Chronic Pain Management Research Program--Pain Management Collaborative Clinical Research Award | Department of the Army/Department of Defense | HT9425-23-CPMRP-PMCCRA | 09-Nov-2023 | Not Specified |
| | Contact Name Contact Telephone 301-682-5507 Contact Email help@eBRAP.org Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 09-Nov-2023 | <p>The CPMRP was initiated in 2019 to provide support for research of exceptional scientific merit with the potential to make a significant impact on improving the health and quality of life of those living with chronic pain. Appropriations for the CPMRP from FY19 through FY22 totaled \$55 million (M). The FY23 appropriation is \$15M. The proposed research must be relevant to active-duty Service Members, Veterans, military beneficiaries, and/or the American public. The intent of the FY23 CPMRP PMCCRA is to support large-scale pragmatic comparative effectiveness and implementation science clinical trials that will facilitate the acceptance and utilization of evidence-based chronic pain management clinical applications, such as health care products, technologies, clinical practice guidelines, and/or models of care. PMCCRA applications should explain how the proposed work will inform the development, refinement, and/or revision of existing standards of care, recommendations, or guidelines for managing chronic pain. Military and Veterans health care systems and other health care entities that provide services to Service Members, Veterans, and their families are the targeted organizations for this program. Research conducted in partnership with eligible VA and Military Health System (MHS) providers is essential for obtaining meaningful and relevant research results in “real world” health care delivery systems serving Veterans, Service Members, and their beneficiaries. Applications to the FY23 CPMRP PMCCRA are aligned with appropriations specifically intended for chronic pain research, therefore, all applications to the funding opportunity must address chronic pain either alone or in the context of common comorbidities. Applications primarily focused on comorbid conditions (e.g., TBI, depression, posttraumatic stress disorder [PTSD]) are not appropriate for the FY23 CPMRP PMCCRA. Studies seeking to advance new and novel opioid-based therapeutic interventions do not meet the intent of this DOD FY23 Chronic Pain Management award mechanism and will not be selected for funding. Studies seeking to understand and reduce opioid utilization in chronic pain management within the context of current prescribing practices are acceptable.</p> | | | |
| 119735 | Chronic Pain Management Research Program--Clinical Outcomes Research Award | Department of the Army/Department of Defense | HT9425-23-CPMRP-CORA | 09-Nov-2023 | Not Specified |
| | Contact Name | | | | |

Other Federal Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|---------------------|---------------|----------------|
| | <p>Contact Telephone 301-682-5507</p> <p>Contact Email help@eBRAP.org</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Nov-2023</p> <p>Synopsis The CPMRP was initiated in 2019 to provide support for research of exceptional scientific merit with the potential to make a significant impact on improving the health and quality of life of those living with chronic pain. Appropriations for the CPMRP from FY19 through FY22 totaled \$55 million (M). The FY23 appropriation is \$15M. The proposed research must be relevant to active-duty Service Members, Veterans, military beneficiaries, and/or the American public. The intent of the FY23 CPMRP CORA is to support studies focused on improving clinical outcomes through late-stage translational efforts that will accelerate the movement of evidence-based ideas in chronic pain management into clinical applications, such as health care products, technologies, clinical practice guidelines, and/or models of care. CORA applications should explain how the proposed work will inform the development, refinement, and/or revision of existing standards of care, recommendations, or guidelines for managing chronic pain. The FY23 CPMRP CORA is focused on identifying and implementing outcomes-based best practices through the analysis of the merits of pain management approaches, not on the development of new or novel techniques. Studies seeking to advance new and novel opioid-based therapeutic interventions do not meet the intent of the award mechanism and will not be selected for funding. Studies seeking to understand and reduce opioid utilization in chronic pain management within the context of current prescribing practices are acceptable.</p> | | | | |
| 119734 | Chronic Pain Management Research Program--Clinical Exploration Award | Department of the Army/Department of Defense | HT9425-23-CPMRP-CEA | 09-Nov-2023 | 250,000 USD |
| | <p>Contact Name</p> <p>Contact Telephone 301-682-5507</p> <p>Contact Email help@eBRAP.org</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Nov-2023</p> <p>Synopsis The CPMRP was initiated in 2019 to provide support for research of exceptional scientific merit with the potential to make a significant impact on improving the health and quality of life of those living with chronic pain. Appropriations for the CPMRP from FY19 through FY22 totaled \$55 million (M). The FY23 appropriation is \$15M. The proposed research must be relevant to</p> | | | | |

Other Federal Funding Opportunities

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | | <p>active-duty Service Members, Veterans, military beneficiaries, and/or the American public. The intent of the FY23 CPMRP CEA is to support proof-of-principle pilot studies, clinical trials, and correlative studies to investigate hypothesis-based, innovative interventions and/or avenues of research that have the potential to resolve current clinical barriers and result in a profound impact on the management of chronic pain. While therapeutic approaches proposed for testing through the CPMRP CEA must represent novel, hypothesis-based, “outside-the-box” approaches for managing chronic pain, they may include therapies already in clinical use, or undergoing clinical testing, for other diseases, provided that the proposed use for chronic pain management would lead to a major advancement in patient care. In addition, while not required, applications focusing on Complementary and Integrative Health (CIH) or non-pharmacological interventions are encouraged. Applications to the CPMRP CEA should explain how the proposed work will address a gap in clinical knowledge and enable future studies to transform clinical care for chronic pain management. It is anticipated that outcomes from studies funded by this award will provide scientific rationale for subsequent larger clinical trials of interventions that will transform chronic pain management and/or clinical care. Studies seeking to advance new and novel opioid-based therapeutic interventions do not meet the intent of the award mechanism and will not be selected for funding. Studies seeking to understand and reduce opioid utilization in chronic pain management within the context of current prescribing practices are acceptable.</p> | | | |
| 120656 | Early Hearing Detection and Intervention National Network | Maternal and Child Health Bureau/HRSA/DHHS | HRSA-24-035 | 06-Nov-2023 | 750,000 USD |
| | Contact Name | Shelby Graves | | | |
| | Contact Telephone | 240-701-7500 | | | |
| | Contact Email | SGraves@hrsa.gov | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | | | | |
| | Deadline Dates (ALL) | 06-Nov-2023 | | | |
| | Synopsis | <p>This notice announces the opportunity to apply for funding under the Early Hearing Detection and Intervention (EHDI) National Network. The purpose of this program, which funds three national centers to conduct National Network and National Center activities, is to advance EHDI systems of services nationwide so that deaf and hard-of-hearing (DHH) newborns, infants, and young children up to age 3 receive appropriate supports and timely services to improve language acquisition outcomes. The three national centers are the Implementation and Change Center (ICC), the Family Leadership in Language and Learning Center (FL3), and the Provider Education Center (PEC).</p> | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| 020880 | Postdoctoral Awards | Alzheimer Society of Canada | | 03-Nov-2023 | 109,500 USD |
| | Contact Name | | | | |
| | Contact Telephone | 416-847-2968 | | | |
| | Contact Email | research@alzheimer.ca | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 03-Nov-2023 | | | |
| | Synopsis | The Alzheimer Society of Canada offers awards for graduates with a PhD or MD who wish to gain additional research experience within an established research environment. Awards are \$150,000 for a duration of two years. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 150,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 020879 | Doctoral Awards | Alzheimer Society of Canada | | 03-Nov-2023 | 94,170 USD |
| | Contact Name | | | | |
| | Contact Telephone | 416-847-2968 | | | |
| | Contact Email | research@alzheimer.ca | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 03-Nov-2023 | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | Synopsis | The Alzheimer Society of Canada provides an opportunity for promising individuals, pursuing a PhD, to begin the process of becoming future independent investigators in the field of Alzheimer's disease and other dementias. Awards are \$129,000 for a duration of three years. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 129,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 089845 | Alzheimer's Association Clinician Scientist Fellowship to Promote Diversity (AACSF-D) | Alzheimer's Association | | 06-Sep-2023 [LOI/Pre-App] | 250,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 312-335-5747 | | | |
| | Contact Email | grantsapp@alz.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 06-Sep-2023 [LOI/Pre-App], 08-Nov-2023 | | | |
| | Synopsis | The Alzheimer's Association recognizes the need to increase the number of underrepresented clinicians participating in clinical research. The Association anticipates that by providing this funding opportunity, the number of underrepresented physicians entering and remaining in clinical careers in Alzheimer's and all other dementia will increase. Each AACSF-D award is limited to \$250,000. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 250,000.00 maximum | | | |
| | Limited Submission | No | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| 089843 | Alzheimer's Association Clinician Scientist Fellowship (AACSF) Program | Alzheimer's Association | | 06-Sep-2023 [LOI/Pre-App] | 250,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 312-335-5747 | | | |
| | Contact Email | grantsapp@alz.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 06-Sep-2023 [LOI/Pre-App], 08-Nov-2023 | | | |
| | Synopsis | The Alzheimer's Association recognizes the need to support the training of clinician scientists in Alzheimer's and all other dementias. For the purpose of this program, a clinician scientist is defined as an individual already trained, licensed and practicing in a clinical field that includes patient contact (e.g., neurology, psychiatry, geriatrics, psychology) or patient-related diagnostic studies (e.g., neuropathology and radiology). Each AACSF-D award is limited to \$250,000. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 250,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 089995 | Alzheimer's Association Research Grant to Promote Diversity — New to the Field (AARG-D-NTF) | Alzheimer's Association | | 06-Sep-2023 [LOI/Pre-App] | 200,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 312-335-5747 | | | |
| | Contact Email | grantsapp@alz.org | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 06-Sep-2023 [LOI/Pre-App], 08-Nov-2023 | | | |
| | Synopsis | The Alzheimer's Association Research Grant to Promote Diversity - New to the Field (AARG-D-NTF) award is up to three years (minimum two years) to increase the number of scientists from underrepresented groups at academic institutions in Alzheimer's and all other dementia research. The AARG-D-NTF aims to fund investigators that are new to Alzheimer's and all dementia field of research. Individuals who are new to the field of neuroscience or neurodegeneration (Alzheimer's, Parkinson's, Lewy body dementia, etc.) will be considered for this program. The goal of the New to the Field program is to provide an opportunity for investigators with expertise outside neurodegenerative research to apply their expertise to advance and accelerate Alzheimer's and all other dementia research. Competitive applications to this program emphasize how the specific expertise/approach will advance research. Each AARG-D-NTF award total is limited to \$200,000. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 200,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 119997 | Alzheimer's Association Research Grant to Promote Diversity — New to the Field (AARG-D-NTF) | Alzheimer's Association | | 06-Sep-2023 [LOI/Pre-App] | 200,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 312-335-5747 | | | |
| | Contact Email | grantsapp@alz.org | | | |
| | Sponsor Website | Link to sponsor website | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 06-Sep-2023 [LOI/Pre-App], 08-Nov-2023 | | | |
| | Synopsis | The Alzheimer's Association Research Grant to Promote Diversity - New to the Field (AARG-D-NTF) award is up to three years (minimum two years) to increase the number of scientists from underrepresented groups at academic institutions in Alzheimer's and all other dementia research. The AARG-D-NTF aims to fund investigators that are new to Alzheimer's and all dementia field of research. Individuals who are new to the field of neuroscience or neurodegeneration (Alzheimer's, Parkinson's, Lewy body dementia, etc.) will be considered for this program. Each AARG-D-NTF award total is limited to \$200,000. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 200,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 119994 | Alzheimer's Association Research Grant to Promote Diversity (AARG-D) | Alzheimer's Association | | 06-Sep-2023 [LOI/Pre-App] | 200,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 312-335-5747 | | | |
| | Contact Email | grantsapp@alz.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 06-Sep-2023 [LOI/Pre-App], 08-Nov-2023 | | | |
| | Synopsis | The AARG-D grant program aims to fund early-career investigators who are less than 18 years past their doctoral degree or post-residency (M.D. or D.O.) with funding that will allow them to develop preliminary or pilot data, to test | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | Applicant Types | procedures and to develop hypotheses. The intent is to support early-career development that will lay the groundwork for future research grant applications to federal or other funding entities. | | | |
| | Funding Limit | 200,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 119991 | Alzheimer's Association Research Fellowship to Promote Diversity (AARF-D) | Alzheimer's Association | | 06-Sep-2023 [LOI/Pre-App] | 200,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 312-335-5747 | | | |
| | Contact Email | grantsapp@alz.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 06-Sep-2023 [LOI/Pre-App], 08-Nov-2023 | | | |
| | Synopsis | The Alzheimer's Association Research Fellowship to Promote Diversity (AARF-D) award s intended to support exceptional researchers who are engaged in their post-graduate work (i.e., postdoctoral fellows) and before they have their first independent faculty positions (i.e., Assistant Professor) and working in diverse areas of research, including basic, translational, clinical, functional and social-behavioral research. Investigators doing clinically-focused research without clinical practice are encouraged to apply. Each Fellowship award is limited to \$200,000. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 200,000.00 maximum | | | |
| | Limited Submission | No | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| 089994 | Alzheimer's Association Research Grant — New to the Field (AARG-NTF) | Alzheimer's Association | | 06-Sep-2023 [LOI/Pre-App] | 200,000 USD |
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|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Name | |
| Contact Telephone | 312-335-5747 |
| Contact Email | grantsapp@alz.org |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 06-Sep-2023 [LOI/Pre-App], 08-Nov-2023 |
| Synopsis | The Alzheimer's Association Research Grant – New to the Field (AARG-NTF) award aims to fund investigators who are new to Alzheimer's and all other dementia field of research. The purpose of this program is to provide independent investigators with unique expertise and apply their knowledge to Alzheimer's and all other dementias. This program aims to provide these investigators with funding to establish a research path in Alzheimer's and all other dementias, to develop preliminary or pilot data, to test procedures and to develop hypotheses. Individuals who are new to the field of neuroscience or neurodegeneration (Alzheimer's, Parkinson's, Lewy body dementia, etc.) will be considered for this program. The intent is to support research that will lay the groundwork for future research grant applications to federal or other funding entities, like the National Institutes of Health, including future proposals to the Alzheimer's Association. The Alzheimer's Association recognizes the need to increase the number of scientists from underrepresented groups in the research enterprise. Each AARG-NTF award total is limited to \$200,000. |
| Applicant Types | |
| Funding Limit | 200,000.00 maximum |
| Limited Submission | No |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| 089983 | Alzheimer's Association Research Fellowship (AARF) | Alzheimer's Association | | 06-Sep-2023 [LOI/Pre-App] | 200,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 312-335-5747 | | | |
| | Contact Email | grantsapp@alz.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 06-Sep-2023 [LOI/Pre-App], 08-Nov-2023 | | | |
| | Synopsis | The Alzheimer's Association Research Fellowship award is intended to support exceptional researchers who are engaged in their post-graduate work (i.e., postdoctoral fellows) and before they have their first independent faculty positions (i.e., Assistant Professor) and working in diverse areas of research, including basic, translational, clinical, functional and social-behavioral research. Investigators doing clinically-focused research without clinical practice are encouraged to apply to this AARF program. Each Fellowship award is limited to \$200,000. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 200,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 000148 | Alzheimer's Association Research Grant to Promote Diversity (AARG-D) | Alzheimer's Association | | 06-Sep-2023 [LOI/Pre-App] | 200,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | | | | |
| | Contact Email | grantsapp@alz.org | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 06-Sep-2023 [LOI/Pre-App], 08-Nov-2023 | | | |
| | Synopsis | The Alzheimer's Association Research Grant to Promote Diversity (AARG-D) is up to three years (minimum two years) to increase the number of scientists from underrepresented groups at academic institutions in Alzheimer's or all other dementia research. The mechanism of this award is the individual research grant. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 200,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 089988 | Alzheimer's Association Research Grant (AARG) | Alzheimer's Association | | 06-Sep-2023 [LOI/Pre-App] | 200,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 312-335-5747 | | | |
| | Contact Email | grantsapp@alz.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 06-Sep-2023 [LOI/Pre-App], 08-Nov-2023 | | | |
| | Synopsis | The Alzheimer's Association Research Grant (AARG) award aims to fund early-career investigators who are less than 18 years past their doctoral degree or post-residency (M.D. or D.O.). The purpose of this program is to provide newly independent investigators with funding that will allow them to develop preliminary or pilot data, to test procedures and to develop hypotheses. The intent is to support early-career development that will lay the | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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| | <p>Applicant Types</p> <p>Funding Limit</p> <p>Limited Submission</p> | <p>groundwork for future research grant applications to federal or other funding entities. The mechanism of this award is the individual research grant. The Alzheimer's Association recognizes the need to increase the number of scientists from underrepresented groups in the research enterprise for Alzheimer's and all other dementia. Young scientists from these groups are encouraged to apply. Each AARG award total is limited to \$200,000.</p> <p>200,000.00 maximum</p> <p>No</p> | | | |
| 119996 | Alzheimer's Association Research Grant – New to the Field (AARG-NTF) | Alzheimer's Association | | 06-Sep-2023 [LOI/Pre-App] | 200,000 USD |
| | <p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p> | <p>312-335-5747</p> <p>grantsapp@alz.org</p> <p>Link to sponsor website</p> <p>Link to program URL</p> <p>06-Sep-2023 [LOI/Pre-App], 08-Nov-2023</p> <p>The AARG-NTF grant program aims to fund investigators who are new to Alzheimer's and all other dementia fields of research, including neuroscience or neurodegeneration (Alzheimer's, Parkinson's, Lewy body dementia, etc.), and provide them with funding to establish a research path in Alzheimer's and all other dementias, to develop preliminary or pilot data, to test procedures and to develop hypotheses. The intent is to support research that will lay the groundwork for future research grant applications to federal or other funding entities, like the National Institutes of Health, including future proposals to the Alzheimer's Association. Each AARG-NTF award total is limited to \$200,000.</p> | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------------|----------------|
| | Applicant Types | | | | |
| | Funding Limit | 200,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 103785 | Advancing Research on Care and Outcome Measurement (ARCOM) | Alzheimer's Association | | 20-Sep-2023 [LOI/Pre-App] | 250,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | | | | |
| | Contact Email | grantsapp@alz.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 20-Sep-2023 [LOI/Pre-App], 29-Nov-2023 | | | |
| | Synopsis | <p>The Advancing Research on Care and Outcome Measurement (ARCOM) grant program aims to address significant gaps in care and outcome measurement, and provide an opportunity to advance research—including quantitative, qualitative and mixed methodological approaches—so that care providers can ensure that they are implementing evidence-based practices (using measures to guide care provision) and achieving desired outcomes (using measures to assess individuals living with Alzheimer’s or other dementia and the care partner outcomes). Work funded through ARCOM must directly advance research projects focused on development of new—and/or validation of previously developed—measures of care and outcomes where measurement gaps exist, and evaluate the use of such measures in improving care and outcomes across diverse and underrepresented populations and at different and stages of dementia, and in various settings. In general, scientists and clinicians from public, private research laboratories, medicalcenters, non-profit research institutes, hospitals and universities from around the world are eligible to apply.</p> | | | |

Non Federal Funding Opportunities

The Development Office offers assistance with many non profit opportunities. Please contact the Development Office's Corporate and Foundation Relations team by email at DevCorpFound@mountsinai.org for assistance or questions.

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Applicant Types | | | | |
| | Funding Limit | 250,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 115885 | Global Program to Help Customers Develop Cloud Solutions to Advance Health Equity | Amazon Web Services | | 15-Nov-2023 | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | | | | |
| | Contact Email | aws-pr@amazon.com | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Nov-2023 , 31-Mar-2024 , 30-Jun-2024 , 15-Nov-2024 | | | |
| | Synopsis | AWS is committing \$40.0 million to harness the power of the cloud to advance health equity globally. Amazon Web Services (AWS) is offering AWS Promotional Credit and technical expertise to selected institutions and companies addressing health disparities that impact underserved or underrepresented communities around the world. The program will support applications that develop culturally responsive solutions to: 1) increase access to health services, 2) reduce disparities by addressing social determinants of health, and 3) leverage data to promote equitable and inclusive systems of care. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 085302 | Research Award Grant | American Academy of Clinical Toxicology | | 30-Nov-2023 | 6,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | | | | |
| | Contact Email | president@clintox.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 30-Nov-2023 | | | |
| | Synopsis | The American Academy of Clinical Toxicology (AACT) offers a grant to provide competitive funding for clinical research that encourages the development of new therapies and treatment and adds to the understanding of the principles and practice of clinical toxicology. Grants are awarded to provide funding for specific projects that address clinical toxicology research and are not intended for long-term support of research programs. One grant, offered every year, of up to \$5,000 is available to fund one study. Up to \$1,000 is available in support of travel to the NACCT to present the results of the project. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 6,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 084471 | Harold Wolff-John Graham Award: An Award for Headache/Facial Pain Research | American Academy of Neurology | | 02-Nov-2023 | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | 612-928-6000 | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----------------|---------------|----------------|
| | Contact Email science@aan.com Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 02-Nov-2023 Synopsis The American Academy of Neurology (AAN) offers an award to recognize early career investigators who have submitted research results in the field of headache and facial pain. Recipient is expected to present a 10-minute lecture during a headache scientific session at the AAN 76th Annual Meeting. Applicant Types Funding Limit 0.00 see detail Limited Submission No | | | | |
| 009566 | Potamkin Prize for Research in Pick's, Alzheimer's and Related Diseases | American Academy of Neurology | | 02-Nov-2023 | Not Specified |
| | Contact Name Contact Telephone 612-928-6000 Contact Email science@aan.com Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 02-Nov-2023 Synopsis The Potamkin Prize for Research in Pick's, Alzheimer's, and Related Diseases recognizes major contributions to the understanding of the cause, prevention, treatment of, and ultimately the cure for Pick's, Alzheimer's, and related diseases. | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Applicant Types | | | | |
| | Funding Limit | 0.00 not provided | | | |
| | Limited Submission | No | | | |
| 035649 | Movement Disorders Research Award | American Academy of Neurology | | 02-Nov-2023 | 1,500 USD |
| | Contact Name | | | | |
| | Contact Telephone | 612-928-6000 | | | |
| | Contact Email | science@aan.com | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 02-Nov-2023 | | | |
| | Synopsis | The American Academy of Neurology's Movement Disorders Research Award recognizes an individual for outstanding work in the field of Parkinson's disease or other movement disorders for either a single outstanding contribution or for lifetime achievement. The recipient will receive a certificate of recognition, a \$1,500 prize, and complimentary registration for 76th Annual Meeting. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 1,500.00 see detail | | | |
| | Limited Submission | No | | | |
| 084470 | Futures in Neurological Research Scholarship to the Annual Meeting | American Academy of Neurology | | 02-Nov-2023 | 1,000 USD |

Non Federal Funding Opportunities

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

| | |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Name | Ashley Bollig |
| Contact Telephone | 612-928-6000 |
| Contact Email | abollig@aan.com |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 02-Nov-2023 |
| Synopsis | The AAN offers Futures in Neurologic Research (FiNR) scholarships to assist medical students, residents, or fellows with attending the AAN Annual Meeting. Thirty-five travel scholarships will be awarded. |
| Applicant Types | |
| Funding Limit | 1,000.00 see detail |
| Limited Submission | No |

| | | | | | |
|--------|-----------------------------------------|-------------------------------|--|-------------|-----------|
| 120438 | General Neurology Award | American Academy of Neurology | | 02-Nov-2023 | 1,000 USD |
|--------|-----------------------------------------|-------------------------------|--|-------------|-----------|

| | |
|----------------------|--------------------------------------------------|
| Contact Name | Michaela Read |
| Contact Telephone | 612-928-6000 |
| Contact Email | mread@aan.com |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 02-Nov-2023 |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Synopsis | The American Academy of Neurology (AAN) offers a General Neurology Award of \$1,000 that recognizes exemplary service, performance, and innovation as a general neurologist. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 1,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 120384 | Ted Burns Humanism in Neurology Award | American Academy of Neurology | | 02-Nov-2023 | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | 612-928-6000 | | | |
| | Contact Email | grants@americanbrainfoundation.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 02-Nov-2023 | | | |
| | Synopsis | The Ted Burns Humanism in Neurology Award will recognize the influence of the most benevolent and innovative in the field of neurology, who through their work, advance the field and make knowledge more accessible through their innovative teaching. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 118177 | Diversity Supplement Grant | American Academy of Sleep Medicine Foundation | | 04-Sep-2023 | 50,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 630-737-9700 | | | |
| | Contact Email | foundation@aasm.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 04-Sep-2023 , 02-Oct-2023 , 06-Nov-2023 , 04-Dec-2023 | | | |
| | Synopsis | The AASM Foundation's Diversity Supplement Grant provides an opportunity for sleep and circadian science investigators, who have a funded research program, to support mentored sleep and circadian research training of promising students, post-doctoral fellows and clinical fellows who are members of minority groups traditionally underrepresented in US science to participate in sleep and circadian science research projects. Grants may be eight weeks to three years in duration. The amount awarded may be up to 20% of the parent grant to a maximum of \$50,000. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 50,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 002666 | Career Development Grants | American Association of University Women Educational Foundation | | 15-Nov-2023 | 20,000 USD |
| | Contact Name | | | | |

Non Federal Funding Opportunities

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

| | |
|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Telephone | 202-785-7700 |
| Contact Email | aauw@applyists.com |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 15-Nov-2023 |
| Synopsis | Career Development Grants provide funding to women who hold a bachelor's degree and are preparing to advance or change careers or re-enter the workforce in education; health and medical sciences; science, technology, engineering, and math (STEM); or social sciences. Primary consideration is given to women of color and women pursuing their first advanced degree or credentials in nontraditional fields. |
| Applicant Types | |
| Funding Limit | 20,000.00 maximum |
| Limited Submission | No |

| | | | | |
|--------|-----------------------------------------------------------------------------|---------------------------|-------------|-----------|
| 016422 | Award for Computers in Chemical and Pharmaceutical Research | American Chemical Society | 01-Nov-2023 | 6,000 USD |
|--------|-----------------------------------------------------------------------------|---------------------------|-------------|-----------|

| | |
|----------------------|----------------------------------------------------|
| Contact Name | |
| Contact Telephone | 614-447-3776 |
| Contact Email | awards@acs.org |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 01-Nov-2023 |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Synopsis | The American Chemical Society (ACS) presents an award to recognize and encourage the use of computers in the advancement of the chemical and biological sciences. The award consists of \$5,000 and a certificate. Up to \$1,000 for travel expenses to the meeting at which the award will be presented will be reimbursed. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 6,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 016567 | E. B. Hershberg Award for Important Discoveries in Medicinally Active Substances | American Chemical Society | | 01-Nov-2023 | 6,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 202-872-4575 | | | |
| | Contact Email | awards@acs.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 | | | |
| | Synopsis | The ACS presents an award to recognize and encourage outstanding discoveries in the chemistry of medicinally active substances. The discovery for which the award is given should have been made during the last two decades. The award is presented biennially in odd-numbered years. The award consists of \$5,000 and a certificate. Up to \$1,000 for travel expenses to the meeting at which the award will be presented will be reimbursed. The award is presented biennially in odd-numbered years. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 6,000.00 maximum | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------|----------------|
| | Limited Submission | No | | | |
| 106346 | Established Investigator Bridge Funding Award | American College of Gastroenterology | | 06-Nov-2023 [LOI/Pre-App] | 300,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | | | | |
| | Contact Email | research@gi.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 06-Nov-2023 [LOI/Pre-App], 04-Dec-2023 | | | |
| | Synopsis | This two-year award, totaling \$300,000, provides support for established investigators with bridge funding for clinical research related to gastroenterology or hepatology. Investigators who hold full time faculty positions at North American institutions, are ACG members, and have evidence of recent concluded or newly anticipated federal funding, are eligible to apply for this award. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 300,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 010661 | Resident Research Preceptorship | American College of Rheumatology | | 01-Nov-2023 | 15,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 404-365-1373 | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|----------------|---------------|----------------|
| | Contact Email foundation@rheumatology.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 , 01-Feb-2024 Synopsis The purpose of this Resident Research Preceptorship is to introduce residents to the specialty of rheumatology by supporting a full-time research experience, with the goal of attracting promising physician scientists to the field of rheumatology. The award is worth \$15,000 for a three-month research preceptorship, to be completed in reasonable portions within 12 months of the award's start date. Applicant Types Funding Limit 15,000.00 maximum Limited Submission No | | | | |
| 075993 | Standard Research Innovation Grants | American Foundation for Suicide Prevention | | 15-Nov-2023 | 125,000 USD |
| | Contact Name Contact Telephone 212-363-3500 Contact Email grantsmanager@afsp.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Nov-2023 Synopsis The American Foundation for Suicide Prevention (AFSP) provides grants to support research on suicide from a variety of disciplines including psychiatry, medicine, psychology, genetics, epidemiology, neurobiology, sociology, nursing, | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------|--------------|----------------|---------------|----------------|
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|--------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|--|------------------------------|----------------|
| | <p>Applicant Types health services administration, social work, and many others. Grants are for a two-year period, for investigators at any academic rank.</p> <p>Funding Limit 125,000.00 maximum</p> <p>Limited Submission No</p> | | | | |
| 004937 | Linked Standard Research Innovation Grants | American Foundation for Suicide Prevention | | 15-Sep-2023 [LOI/Pre-App] | 450,000 USD |

| | | | | | |
|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|
| | <p>Contact Name</p> <p>Contact Telephone 212-363-3500</p> <p>Contact Email grantsmanager@afsp.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Sep-2023 [LOI/Pre-App], 15-Nov-2023</p> <p>Synopsis Linked Standard Research Innovation Grants provide up to \$450,000 over 2 years and are awarded to investigators at any level performing research involving two or more unique sites with each site contributing unique expertise, as well as data collection.</p> <p>Applicant Types</p> <p>Funding Limit 450,000.00 maximum</p> <p>Limited Submission No</p> | | | | |
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Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 010465 | Early Career Researcher Innovation Grants | American Foundation for Suicide Prevention | | 15-Nov-2023 | 110,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 212-363-3500 | | | |
| | Contact Email | grantsmanager@afsp.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Nov-2023 | | | |
| | Synopsis | The purpose of the Early Career Researcher Innovation Grant is to assist new researchers to obtain the advice, guidance and supervision of an established mentor in a selected area of suicide research. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 110,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 094327 | State Department Science Fellowship Program | American Institute of Physics | | 01-Nov-2023 | 86,100 USD |
| | Contact Name | Liz Dart Caron | | | |
| | Contact Telephone | 301-209-3104 | | | |
| | Contact Email | lcaron [at] aip.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------|----------------|
| | Synopsis | The American Institute of Physics (AIP) State Department Fellowship Program is a one-year, full-time Fellowship that enables one scientist annually to work at the State Department's Washington, DC headquarters. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 86,100.00 see detail | | | |
| | Limited Submission | No | | | |
| 033877 | Research Grant | American Nephrology Nurses' Association | | 31-Aug-2023 [Optional] | 15,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 888-600-2662 | | | |
| | Contact Email | jennifer.carroll@annanurse.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 31-Aug-2023 [Optional], 15-Nov-2023 | | | |
| | Synopsis | Each year, ANNA offers grants to fund research projects. Proposals must address the applicability of the investigation to nephrology, transplantation, or related therapies. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 15,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 033878 | Evidence-Based Practice Project Grants | American Nephrology Nurses' Association | | 31-Aug-2023 [Optional] | 5,000 USD |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|----------------|------------------------------|----------------|
| | Contact Name Contact Telephone 856-256-2320 Contact Email jennifer.carroll@annanurse.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 31-Aug-2023 [Optional], 15-Nov-2023 Synopsis Evidence-Based Practice Project Grants are offered to fund qualified nephrology nurses' work to translate research into practice in support of developing evidence-based nephrology nursing practice and demonstrating the value of nephrology nursing in improving patient outcomes. Applicant Types Funding Limit 5,000.00 maximum Limited Submission No | | | | |
| 025077 | Research Grants | American Otological Society | | 01-Nov-2023 [LOI/Pre-App] | 55,000 USD |
| | Contact Name Andrea Vambutas, MD, Executive Secretary Contact Telephone 217-638-0801 Contact Email avambuta@northwell.edu Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 [LOI/Pre-App], 31-Jan-2024 | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Synopsis | The purpose of the American Otological Society (AOS) Research Fund is to encourage and support academic research in sciences related to the ear. All of the AOS grant awards may involve research on any topic related to ear disorders. The research need not be directly on an otological disease but may explore normal functions of the cochlea, labyrinth, or central auditory or vestibular systems. However, the applicant must describe how the proposed research will benefit our understanding, diagnosis or treatment of otological disorders. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 55,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 015743 | Graduate Student Diversity, Equity and Inclusion Travel Award | American Society for Biochemistry and Molecular Biology | | 30-Nov-2023 | 1,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 240-283-6600 | | | |
| | Contact Email | meetings@asbmb.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 30-Nov-2023 | | | |
| | Synopsis | The Graduate Student Diversity, Equity and Inclusion Travel Award, supported by the ASBMB Maximizing Access Committee, will be awarded competitively to assist graduate students with identities that are underrepresented in the biomedical research workforce who will present their research at DiscoverBMB. Award recipients will be reimbursed for qualifying travel expenses up to \$1,000. | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Applicant Types | | | | |
| | Funding Limit | 1,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 057151 | Coagulation Research Grant | Aniara Diagnostica | | 01-Nov-2023 | 10,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 866-783-3797 | | | |
| | Contact Email | info@aniara.com | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 | | | |
| | Synopsis | Aniara Diagnostica's Coagulation Research Grant provides \$10,000 for established investigators (eg – faculty at an academic institution) and for student/trainees to do innovative coagulation/hematology research. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 10,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 049883 | Alies Muskin Career Development Leadership Program | Anxiety and Depression Association of America | | 01-Nov-2023 | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | 240-485-1001 | | | |
| | Contact Email | awards@adaa.org | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 | | | |
| | Synopsis | The Alies Muskin Career Development Leadership (CDLP) Program aims to inspire the next generation of ADAA's leaders. The program, open to members and non-members, encourages early career clinicians and researchers to engage in creative discourse about anxiety, depression and co-occurring disorders in a diverse, multidisciplinary community. CDLP provides for an intensive mentoring and professional development opportunity offered at ADAA's Annual Conference. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |
| 023279 | Short-Term Research/Training Fellowship | Asian Pacific Society of Respirology | | 30-Nov-2023 | 6,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | +81-3-5684-3370 | | | |
| | Contact Email | apsrinfo@theapsr.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 30-Nov-2023 | | | |
| | Synopsis | The APSR is funding a scholarship programme with the aims of: promoting science and research in respiratory medicine in the APSR region; supporting the exchange in the APSR region of young respirologists actively involved in | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|----------------|------------------------------|------------------|
| | <p>respiratory medicine; and contributing to the development of research and science of respiratory medicine in the APSR region. The Asian Pacific Society of Respirology (APSR) offers for the current year, scholarship schemes for professionals actively engaged in clinical and basic research in respiratory medicine. The duration of the programme is initially for one month and can be extended up to six months.</p> <p>Applicant Types</p> <p>Funding Limit 1,000.00 per month</p> <p>Limited Submission No</p> | | | | |
| 099665 | Early Career Research Awards | Biochemical Society | | 01-Nov-2023 [LOI/Pre-App] | Not Specified |
| | <p>Contact Name</p> <p>Contact Telephone +44 0 20 3880 2793</p> <p>Contact Email awards@biochemistry.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Nov-2023 [LOI/Pre-App], 31-Jan-2024</p> <p>Synopsis Early Career Research Awards recognize the impact of research carried out in the molecular biosciences by early career scientists. It is expected that successful candidates will have produced international quality research outputs, and be able to demonstrate ambitions and aspirations consistent with the potential to achieve world-leading status.</p> <p>Applicant Types</p> <p>Funding Limit 0.00 see detail</p> <p>Limited Submission No</p> | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount | | | | | | | | | | | | | | | | | | | | |
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| 109420 | Patient Education Grants - United States | Biogen, Inc. | | 01-Nov-2023 | Not Specified | | | | | | | | | | | | | | | | | | | | |
| <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; border-right: 1px solid black;">Contact Name</td> <td></td> </tr> <tr> <td style="border-right: 1px solid black;">Contact Telephone</td> <td>617-914-1299</td> </tr> <tr> <td style="border-right: 1px solid black;">Contact Email</td> <td>grantsandgiving@biogen.com</td> </tr> <tr> <td style="border-right: 1px solid black;">Sponsor Website</td> <td>Link to sponsor website</td> </tr> <tr> <td style="border-right: 1px solid black;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="border-right: 1px solid black;">Deadline Dates (ALL)</td> <td>01-Nov-2023</td> </tr> <tr> <td style="border-right: 1px solid black;">Synopsis</td> <td>Biogen provides funding to an eligible institution or organization to support independent educational activities for patients or caregivers. Biogen considers requests in Biosimilars (Ophthalmology and Immunology).</td> </tr> <tr> <td style="border-right: 1px solid black;">Applicant Types</td> <td></td> </tr> <tr> <td style="border-right: 1px solid black;">Funding Limit</td> <td>0.00 not provided</td> </tr> <tr> <td style="border-right: 1px solid black;">Limited Submission</td> <td>No</td> </tr> </table> | | | | | | Contact Name | | Contact Telephone | 617-914-1299 | Contact Email | grantsandgiving@biogen.com | Sponsor Website | Link to sponsor website | Program URL | Link to program URL | Deadline Dates (ALL) | 01-Nov-2023 | Synopsis | Biogen provides funding to an eligible institution or organization to support independent educational activities for patients or caregivers. Biogen considers requests in Biosimilars (Ophthalmology and Immunology). | Applicant Types | | Funding Limit | 0.00 not provided | Limited Submission | No |
| Contact Name | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 617-914-1299 | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Email | grantsandgiving@biogen.com | | | | | | | | | | | | | | | | | | | | | | | | |
| Sponsor Website | Link to sponsor website | | | | | | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 01-Nov-2023 | | | | | | | | | | | | | | | | | | | | | | | | |
| Synopsis | Biogen provides funding to an eligible institution or organization to support independent educational activities for patients or caregivers. Biogen considers requests in Biosimilars (Ophthalmology and Immunology). | | | | | | | | | | | | | | | | | | | | | | | | |
| Applicant Types | | | | | | | | | | | | | | | | | | | | | | | | | |
| Funding Limit | 0.00 not provided | | | | | | | | | | | | | | | | | | | | | | | | |
| Limited Submission | No | | | | | | | | | | | | | | | | | | | | | | | | |
| 089251 | Medical Education Grants - United States | Biogen, Inc. | | 01-Nov-2023 | Not Specified | | | | | | | | | | | | | | | | | | | | |
| <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; border-right: 1px solid black;">Contact Name</td> <td></td> </tr> <tr> <td style="border-right: 1px solid black;">Contact Telephone</td> <td>617-914-1299</td> </tr> <tr> <td style="border-right: 1px solid black;">Contact Email</td> <td>grantsandgiving@biogen.com</td> </tr> <tr> <td style="border-right: 1px solid black;">Sponsor Website</td> <td>Link to sponsor website</td> </tr> <tr> <td style="border-right: 1px solid black;">Program URL</td> <td>Link to program URL</td> </tr> </table> | | | | | | Contact Name | | Contact Telephone | 617-914-1299 | Contact Email | grantsandgiving@biogen.com | Sponsor Website | Link to sponsor website | Program URL | Link to program URL | | | | | | | | | | |
| Contact Name | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 617-914-1299 | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Email | grantsandgiving@biogen.com | | | | | | | | | | | | | | | | | | | | | | | | |
| Sponsor Website | Link to sponsor website | | | | | | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | | | | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------|---------------|----------------|
| | Deadline Dates (ALL) 01-Nov-2023 Synopsis Biogen provides funding to an eligible institution or organization to support independent medical educational activities for HCPs and researchers. Medical education may be accredited or non-accredited. Biogen is currently accepting requests in Biosimilars (Ophthalmology and Immunology), Multiple Sclerosis and Spinal Muscular Atrophy. Applicant Types Funding Limit 0.00 not provided Limited Submission No | | | | |
| 089255 | General Grants - United States | Biogen, Inc. | | 01-Nov-2023 | Not Specified |
| | Contact Name Contact Telephone 617-914-1299 Contact Email grantsandgiving@biogen.com Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 Synopsis Biogen provides funding to an eligible institution or organization to support a program or project that does not fit any of the other defined grant categories. Biogen considers requests in Biosimilars (Ophthalmology and Immunology) and Multiple Sclerosis. Applicant Types Funding Limit 0.00 not provided Limited Submission No | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 045337 | BSI Conference Travel Grants | British Society for Immunology | | 01-Nov-2023 | 1,250 USD |
| | Contact Name | | | | |
| | Contact Telephone | +44 0 20 3019 5901 | | | |
| | Contact Email | membership@immunology.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 | | | |
| | Synopsis | This grant provides support to members to facilitate their attendance at scientific conferences and seminars in the UK and around the world. Maximum awards are currently as follows: £500 for travel within the UK; £700 for European travel and £1,000 for the rest of the world. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 1,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 062141 | Investigators in the Pathogenesis of Infectious Disease (PATH) Award | Burroughs Wellcome Fund | | 15-Nov-2023 | 500,000 USD |
| | Contact Name | Victoria McGovern, Senior Program Officer | | | |
| | Contact Telephone | 919-991-5100 | | | |
| | Contact Email | vmcgovern@bwfund.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|----------------|------------------------------|----------------|
| | Deadline Dates (ALL) 15-Nov-2023 Synopsis The Investigators in the Pathogenesis of Infectious Disease (PATH) program provides \$500,000 over a period of five years to study pathogenesis with the intent to give recipients the freedom and flexibility to pursue new avenues of inquiry, stimulating higher-risk research projects that hold potential for significantly advancing understanding of how infectious diseases work and how health is maintained. Applicant Types Funding Limit 500,000.00 maximum Limited Submission No | | | | |
| 120007 | Climate and Health Interdisciplinary Award | Burroughs Wellcome Fund | | 31-Aug-2023 [LOI/Pre-App] | 375,000 USD |
| | Contact Name Darcy Lewandowski Contact Telephone 919-991-5132 Contact Email dlewandowski@bwfund.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 31-Aug-2023 [LOI/Pre-App], 01-Nov-2023 Synopsis The Burroughs Wellcome Fund (BWF) Climate and Health Interdisciplinary (CHI) Award provides support for collaborative exploratory work that opens new ground for comprehensively assessing or mitigating the impacts of climate change on human health. The goal is to prime new discoveries in areas that are difficult to reach through discipline-specific, silo-driven approaches. Through this program, flexible funding will be provided for conceiving and piloting work that will grow into productive and informative collaborations among researchers approaching | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|----------------|---------------|----------------|
| | <p>connected questions from fields that usually do not interact. This program will support both individual scientists and multi-investigator teams. Early career faculty and postdoctoral fellows nearing their transition to independence are especially encouraged to apply, whether individually or within teams.</p> <p>Applicant Types</p> <p>Funding Limit 375,000.00 maximum</p> <p>Limited Submission No</p> | | | | |
| 045367 | Partnering Opportunity for Late Stage Preclinical Projects (CLIN1) | California Institute for Regenerative Medicine | | 31-Aug-2023 | 6,000,000 USD |
| | <p>Contact Name</p> <p>Contact Telephone 510-340-9101</p> <p>Contact Email clinical@cirm.ca.gov</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 31-Aug-2023 , 29-Sep-2023 , 14-Nov-2023 , 29-Dec-2023</p> <p>Synopsis</p> <p>The mission of California Institute for Regenerative Medicine (CIRM) is to accelerate world class science to deliver transformative regenerative medicine treatments in an equitable manner to a diverse California and world. The objective of this program announcement is to support late-stage preclinical studies necessary to file and attain an active IND or IDE with the Food and Drug Administration (FDA) and initiate start-up activities to prepare for a clinical trial for a regenerative medicine therapy (stem cell-based or genetic therapy). Under this program, CIRM will act not only as a funding agency, but will also devote significant internal resources and leverage its external team of world-class subject matter experts to actively advance the project. The result of a successful application will be the formation of a true partnership that both accelerates the program and gives it the greatest opportunity for success.</p> | | | | |

Non Federal Funding Opportunities

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

| | |
|--------------------|----------------------|
| Applicant Types | |
| Funding Limit | 6,000,000.00 maximum |
| Limited Submission | No |

| | | | | | |
|--------|----------------------------------------------------------------------------------|------------------------------------------------|--|-------------|---------------|
| 045538 | Partnering Opportunity For Clinical Trial Stage Projects (CLIN2) | California Institute for Regenerative Medicine | | 31-Aug-2023 | Not Specified |
|--------|----------------------------------------------------------------------------------|------------------------------------------------|--|-------------|---------------|

| | |
|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Name | |
| Contact Telephone | 510-340-9101 |
| Contact Email | Clinical@cirm.ca.gov |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 31-Aug-2023 , 29-Sep-2023 , 14-Nov-2023 , 29-Dec-2023 |
| Synopsis | <p>The mission of California Institute for Regenerative Medicine (CIRM) is to accelerate world class science to deliver transformative regenerative medicine treatments in an equitable manner to a diverse California and world. The objective of this funding opportunity is to support completion of a clinical trial for a regenerative medicine-based therapy (stem cell-based or genetic therapy) that addresses an unmet medical need. Under this program, CIRM will act not only as a funding agency, but will also devote significant internal resources and leverage its external team of world-class subject matter experts to actively advance the project. The result of a successful application will be the formation of a true partnership that both accelerates the program and gives it the greatest opportunity for success.</p> |
| Applicant Types | |
| Funding Limit | 0.00 see detail |
| Limited Submission | No |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 098717 | Doctoral Research Award: Vanier Canada Graduate Scholarships | Canadian Institutes of Health Research | | 01-Nov-2023 | 109,500 USD |
| | Contact Name | | | | |
| | Contact Telephone | 613-941-2672 | | | |
| | Contact Email | vanier@cihr-irsc.gc.ca | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 | | | |
| | Synopsis | The Vanier Canada Graduate Scholarships (Vanier CGS) program attracts and retains world-class doctoral students and helps establish Canada as a global centre of excellence in research and higher learning. CIHR categorizes health research in four broad themes: 1.Biomedical Research; 2.Clinical Research; 3.Health Services Research; 4.Social, Cultural, Environmental and Population Health Research. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 50,000.00 per year | | | |
| | Limited Submission | No | | | |
| 001652 | Fellowships | Center for Advanced Study in Behavioral Sciences | | 03-Nov-2023 | 81,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 650-736-0100 | | | |
| | Contact Email | casbs-info@stanford.edu | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 03-Nov-2023 | | | |
| | Synopsis | The Center for Advanced Study in the Behavioral Sciences (CASBS) at Stanford University now is accepting applications for residential fellowships for the 2024-25 academic year. Fellows in the residential fellowship program represent the core social and behavioral sciences (anthropology, economics, history, political science, psychology, and sociology) but also the humanities, education, linguistics, communications, journalism, public policy, and the biological, natural, health, and computer sciences. In addition to scholars working in fields of the behavioral and social sciences, those in other areas will also be considered for fellowships if their work has human behavioral and social dimensions. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 81,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 002229 | Churchill Scholarships | Churchill (Winston) Foundation | | 01-Nov-2023 | 65,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 212-752-3200 | | | |
| | Contact Email | info@churchillscholarship.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Synopsis | The Churchill Scholarship was established at the request of Sir Winston Churchill as part of the founding of Churchill College, Cambridge. It fulfills his vision of deepening the US–UK partnership in order to advance science and technology on both sides of the Atlantic, ensuring our future prosperity and security. The sponsor funds 18 scholarships per year, comprised of 16 Churchill Scholarships in science, mathematics, and engineering, and two Kanders Churchill Scholarships in science policy. It is for one year of Master’s study (courses run between 9 and 12 months). The award covers tuition, roundtrip airfare to the UK, visa fees and health surcharge, and a stipend that is set 5% higher than the UK Research Council standard. Recipients are eligible to apply for a \$4,000 special research grant. The total value is around \$65,000. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 65,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 019240 | Fellowship in Mood, Anxiety and Related Disorders | Columbia University | | 30-Nov-2023 | Not Specified |
| | Contact Name | E. David Leonardo MD, PhD | | | |
| | Contact Telephone | 646-774-7105 | | | |
| | Contact Email | el367@cumc.columbia.edu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 30-Nov-2023 | | | |
| | Synopsis | The Department of Psychiatry at the Columbia University Medical Center offers a two- to three-year training fellowship in clinical and basic research on mood, anxiety and related disorders. It is supported by a NIMH grant, and offers didactic methodological and statistical training as well as a supervised research experience. | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Applicant Types | | | | |
| | Funding Limit | 0.00 not provided | | | |
| | Limited Submission | No | | | |
| 085272 | Syringe Access Program Grants | Comer Foundation | | 01-Nov-2023 | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | | | | |
| | Contact Email | grants@comerfamilyfoundation.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 | | | |
| | Synopsis | The Comer Foundation provides support to harm reduction-centered syringe access programs (SAP) to improve the health and wellness of people affected by drug use. These programs provide free sterile syringes, education, and often community wraparound services to reduce transmission of HIV, hepatitis C and opioid overdose. Average single-year grants range from \$2,500 to \$20,000. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |
| 000461 | Conquer Cancer Now Award | Concern Foundation | | 06-Nov-2023 | 150,000 USD |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|----------------|---------------|----------------|
| | <p>Contact Name</p> <p>Contact Telephone 310-360-6100</p> <p>Contact Email grants@concernfoundation.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 06-Nov-2023</p> <p>Synopsis Concern Foundation for Cancer Research accepts new grant proposals biennially to support the development of the next generation of cancer researchers and promote progress in understanding cancer biology and improved approaches to cancer. The Foundation specifically targets promising early-career scientists to provide critically needed "seed" money for innovative projects. The total grant amount for a Conquer Cancer Now Award is \$75,000 per year for a maximum of two years. A detailed progress report must be submitted at the conclusion of the first year to be eligible for the second year of funding.</p> <p>Applicant Types</p> <p>Funding Limit 75,000.00 per year</p> <p>Limited Submission No</p> | | | | |
| 021214 | Student Research Fellowship Awards | Crohn's & Colitis Foundation of America | | 01-Nov-2023 | 2,500 USD |
| | <p>Contact Name N'Dea Johnson</p> <p>Contact Telephone 646-943-7501</p> <p>Contact Email training_awards@crohnscolitisfoundation.org</p> <p>Sponsor Website Link to sponsor website</p> | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|----------------|---------------|----------------|
| | Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 Synopsis The Student Research Fellowship Awards program offers financial support for students to spend time performing research on topics relevant to Inflammatory Bowel Disease (IBD), or Crohn's disease and ulcerative colitis, for a minimum of 10 weeks. Applicant Types Funding Limit 2,500.00 maximum Limited Submission No | | | | |
| 099989 | CFF/NIH K-Unfunded Award | Cystic Fibrosis Foundation | | 15-Nov-2023 | 160,000 USD |
| | Contact Name Contact Telephone 301-841-2614 Contact Email grants@cff.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Nov-2023 Synopsis The Cystic Fibrosis Foundation offers the CFF/NIH K-Unfunded Award mechanism to provide bridge funding in support of cystic fibrosis research conducted by early career investigators. Applicant Types Funding Limit 80,000.00 per year | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Limited Submission | No | | | |
| 061719 | Seedcorn Funding Programme | Cystinosis Ireland | | 31-Aug-2023 | 10,800 USD |
| | Contact Name | | | | |
| | Contact Telephone | 01 687 5758 | | | |
| | Contact Email | research@cystinosis.ie | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 31-Aug-2023 , 30-Nov-2023 | | | |
| | Synopsis | The Cystinosis Seedcorn Funding Programme aims to provide researchers with the opportunity to generate solid preliminary data which would contribute to a sustainable, longer-term application for funding. Funding is available to research institutions worldwide. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 10,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 058295 | Infectious Disease Fellowship Program | Einstein Healthcare Network | | 15-Nov-2023 | Not Specified |
| | Contact Name | Miriam Quintuna | | | |
| | Contact Telephone | 215-456-4555 | | | |
| | Contact Email | miriam.quintuna@jefferson.edu | | | |
| | Sponsor Website | Link to sponsor website | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|---------------------------|----------------|
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Nov-2023 | | | |
| | Synopsis | The Infectious Disease Fellowship Program at Einstein Medical Center is a two-year ACGME accredited program accepting one fellow per year. The goal of the Infectious Disease Fellowship Program is to provide excellent training in the science and practice of Infectious Diseases through mentored relationships involving progressive independence for the fellow. To accomplish this goal, the program provides training through classroom instruction, inpatient consultations, and ambulatory clinics. Fellows develop clinical and intellectual expertise in the diagnosis and management of complicated infectious diseases in inpatient and outpatient settings. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 not provided | | | |
| | Limited Submission | No | | | |
| 120389 | Innovative Health Initiative Joint Undertaking (IHI JU) -- Sustainable Circular Development and Manufacturing of Healthcare Products and Their Quantitative Environmental Impact Assessment | European Commission | HORIZON-JU-IHI-2023-04-06-two-stage | 08-Nov-2023 [LOI/Pre-App] | 22,194,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | +32 (0)2 221 81 81 | | | |
| | Contact Email | infodesk@ihi.europa.eu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 08-Nov-2023 [LOI/Pre-App], 23-Apr-2024 | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|---------------------------|----------------|
| | Synopsis | Proposals are being accepted against the following topic: HORIZON-JU-IHI-2023-04-06-two-stage - Sustainable circular development and manufacturing of healthcare products and their quantitative environmental impact assessment This topic is part of the Innovative Health Initiative 4th call for proposals. The Innovative Health Initiative Joint Undertaking (IHI JU) is a partnership between the European Union and industry associations representing the sectors involved in healthcare, namely COCIR (medical imaging, radiotherapy, health ICT and electromedical industries); EFPIA, including Vaccines Europe (pharmaceutical industry and vaccine industry); EuropaBio (biotechnology industry); and MedTech Europe (medical technology industry). IHI JU aims to pioneer a new, more integrated approach to health research and builds on the experience gained from the Innovative Medicine Initiative 2 Joint Undertaking (IMI2 JU). | | | |
| | Applicant Types | | | | |
| | Funding Limit | 20,550,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 120394 | Innovative Health Initiative Joint Undertaking (IHI JU) -- Expanding Translational Knowledge in Minipigs: A Path to Reduce and Replace Non-human Primates in Non-clinical Safety Assessment | European Commission | HORIZON-JU-IHI-2023-04-01-two-stage | 08-Nov-2023 [LOI/Pre-App] | 9,180,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | +32 (0)2 221 81 81 | | | |
| | Contact Email | infodesk@ihi.europa.eu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 08-Nov-2023 [LOI/Pre-App], 23-Apr-2024 | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|---------------------------|----------------|
| | Synopsis | Proposals are being accepted against the following topic: HORIZON-JU-IHI-2023-04-01-two-stage - Expanding translational knowledge in minipigs: a path to reduce and replace nonhuman primates in non-clinical safety assessment The overall objective of this topic is to characterise the minipig for use in R&D of new therapeutics and innovative medical technologies. The knowledge generated in this proposal may facilitate innovative health solutions and improve disease understanding and human predictions. The goal is to advance biomedical R&D by generating background scientific data to evaluate if the minipigs could be a viable and feasible alternative to NHPs in key therapeutic areas, with a special focus on translatability from minipigs to humans. This topic is part of the Innovative Health Initiative 4th call for proposals. The Innovative Health Initiative Joint Undertaking (IHI JU) is a partnership between the European Union and industry associations representing the sectors involved in healthcare, namely COCIR (medical imaging, radiotherapy, health ICT and electromedical industries); EFPIA, including Vaccines Europe (pharmaceutical industry and vaccine industry); EuropaBio (biotechnology industry); and MedTech Europe (medical technology industry). IHI JU aims to pioneer a new, more integrated approach to health research and builds on the experience gained from the Innovative Medicine Initiative 2 Joint Undertaking (IMI2 JU). | | | |
| | Applicant Types | | | | |
| | Funding Limit | 8,500,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 120398 | Innovative Health Initiative Joint Undertaking (IHI JU) -- Establishing Novel Approaches to Improve Clinical Trials for Rare and Ultra-Rare Diseases | European Commission | HORIZON-JU-IHI-2023-04-04-two-stage | 08-Nov-2023 [LOI/Pre-App] | 9,180,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | +32 (0)2 221 81 81 | | | |
| | Contact Email | infodesk@ihi.europa.eu | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|---------------------------|----------------|
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 08-Nov-2023 [LOI/Pre-App], 23-Apr-2024 | | | |
| | Synopsis | Proposals are being accepted against the following topic: HORIZON-JU-IHI-2023-04-04-two-stage - Establishing novel approaches to improve clinical trials for rare and ultra-rare diseases The evaluation of the regulations on Orphan Medicinal Products and Paediatric Medicines by the European Commission has concluded that those regulations have boosted the development of new therapies for rare diseases but have not yet adequately managed to direct research and innovation towards the areas of greatest unmet medical need. This topic aims to unravel roadblocks on the current clinical development pathways and deliver methodological solutions for innovative clinical trial designs and analyses, including regulatory considerations. This topic is part of the Innovative Health Initiative 4th call for proposals. The Innovative Health Initiative Joint Undertaking (IHI JU) is a partnership between the European Union and industry associations representing the sectors involved in healthcare, namely COCIR (medical imaging, radiotherapy, health ICT and electromedical industries); EFPIA, including Vaccines Europe (pharmaceutical industry and vaccine industry); EuropaBio (biotechnology industry); and MedTech Europe (medical technology industry). IHI JU aims to pioneer a new, more integrated approach to health research and builds on the experience gained from the Innovative Medicine Initiative 2 Joint Undertaking (IMI2 JU). | | | |
| | Applicant Types | | | | |
| | Funding Limit | 8,500,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 120400 | Innovative Health Initiative Joint Undertaking (IHI JU) -- Safe & Sustainable by Design (SSbD) Packaging and Single Use Device Solutions for Healthcare Products | European Commission | HORIZON-JU-IHI-2023-04-05-two-stage | 08-Nov-2023 [LOI/Pre-App] | 8,964,000 USD |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-------------------------------------|---------------------------|----------------|
| | <p>Contact Name</p> <p>Contact Telephone +32 (0)2 221 81 81</p> <p>Contact Email infodesk@ihi.europa.eu</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Nov-2023 [LOI/Pre-App], 23-Apr-2024</p> <p>Synopsis Proposals are being accepted against the following topic: HORIZON-JU-IHI-2023-04-05-two-stage - Safe & Sustainable by Design (SSbD) packaging and single use device solutions for healthcare products This topic is part of the Innovative Health Initiative 4th call for proposals. The Innovative Health Initiative Joint Undertaking (IHI JU) is a partnership between the European Union and industry associations representing the sectors involved in healthcare, namely COCIR (medical imaging, radiotherapy, health ICT and electromedical industries); EFPIA, including Vaccines Europe (pharmaceutical industry and vaccine industry); EuropaBio (biotechnology industry); and MedTech Europe (medical technology industry). IHI JU aims to pioneer a new, more integrated approach to health research and builds on the experience gained from the Innovative Medicine Initiative 2 Joint Undertaking (IMI2 JU).</p> <p>Applicant Types</p> <p>Funding Limit 8,300,000.00 see detail</p> <p>Limited Submission No</p> | | | | |
| 120396 | Innovative Health Initiative Joint Undertaking (IHI JU) -- Patient-Centric Blood Sample Collection to Enable Decentralised Clinical Trials and Improve Access to Healthcare | European Commission | HORIZON-JU-IHI-2023-04-02-two-stage | 08-Nov-2023 [LOI/Pre-App] | 4,860,000 USD |

Contact Name

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|---------------------------|----------------|
| | Contact Telephone | +32 (0)2 221 81 81 | | | |
| | Contact Email | infodesk@ihi.europa.eu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 08-Nov-2023 [LOI/Pre-App], 23-Apr-2024 | | | |
| | Synopsis | <p>Proposals are being accepted against the following topic: HORIZON-JU-IHI-2023-04-02-two-stage - Patient-centric blood sample collection to enable decentralised clinical trials and improve access to healthcare The overall aim of the project generated from this topic is to create and validate the infrastructure and logistics for blood collection by the patient and/or caregiver at home as a healthcare tool and an alternative to the current gold standard venous blood for routine clinical assays. This topic is part of the Innovative Health Initiative 4th call for proposals. The Innovative Health Initiative Joint Undertaking (IHI JU) is a partnership between the European Union and industry associations representing the sectors involved in healthcare, namely COCIR (medical imaging, radiotherapy, health ICT and electromedical industries); EFPIA, including Vaccines Europe (pharmaceutical industry and vaccine industry); EuropaBio (biotechnology industry); and MedTech Europe (medical technology industry). IHI JU aims to pioneer a new, more integrated approach to health research and builds on the experience gained from the Innovative Medicine Initiative 2 Joint Undertaking (IMI2 JU).</p> | | | |
| | Applicant Types | | | | |
| | Funding Limit | 4,500,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 120397 | Innovative Health Initiative Joint Undertaking (IHI JU) -- Inclusive Clinical Studies for Equitable Access to Clinical Research in Europe | European Commission | HORIZON-JU-IHI-2023-04-03-two-stage | 08-Nov-2023 [LOI/Pre-App] | 35,640,000 USD |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Contact Name | | | | |
| | Contact Telephone | +32 (0)2 221 81 81 | | | |
| | Contact Email | infodesk@ihi.europa.eu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 08-Nov-2023 [LOI/Pre-App], 23-Apr-2024 | | | |
| | Synopsis | <p>Proposals are being accepted against the following topic: HORIZON-JU-IHI-2023-04-03-two-stage - Inclusive clinical studies for equitable access to clinical research in Europe This topic aims to develop a multi-faceted, intersectional approach to overcome the multifactorial barriers associated with the recruitment and retention of underserved patient populations in clinical studies and to contribute to transforming the way clinical studies are conducted in Europe. This topic is part of the Innovative Health Initiative 4th call for proposals. The Innovative Health Initiative Joint Undertaking (IHI JU) is a partnership between the European Union and industry associations representing the sectors involved in healthcare, namely COCIR (medical imaging, radiotherapy, health ICT and electromedical industries); EFPIA, including Vaccines Europe (pharmaceutical industry and vaccine industry); EuropaBio (biotechnology industry); and MedTech Europe (medical technology industry). IHI JU aims to pioneer a new, more integrated approach to health research and builds on the experience gained from the Innovative Medicine Initiative 2 Joint Undertaking (IMI2 JU).</p> | | | |
| | Applicant Types | | | | |
| | Funding Limit | 33,000,000.00 see detail | | | |
| | Limited Submission | No | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|---------------|----------------|
| 119915 | SESAR Joint Undertaking -- ATM Excellent Science and Outreach for Artificial Intelligence (AI) for Aviation | European Commission | HORIZON-SESAR-2023-DES-ER2-WA1-8 | 15-Nov-2023 | 1,080,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | | | | |
| | Contact Email | info-call@sesarju.eu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Nov-2023 | | | |
| | Synopsis | Proposals are invited against the following topic: HORIZON-SESAR-2023-DES-ER2-WA1-8 - ATM (Air Traffic Management) Excellent Science and Outreach for Artificial Intelligence (AI) for Aviation The topic is part of the SESAR 3 Joint Undertaking (SESAR 3 JU) second open call addressing exploratory research within the framework of its Digital European Sky research and innovation programme. The call covers a wide range of topics aimed at generating innovative concepts, methodologies and technologies to support the delivery of a Digital European Sky. The selected projects will be funded within the framework of the EU's Horizon Europe research and innovation programme (Total budget: EUR 25 million). | | | |
| | Applicant Types | | | | |
| | Funding Limit | 1,000,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 119909 | SESAR Joint Undertaking -- ATM Excellent Science and Outreach for Capacity on Demand and Dynamic Airspace | European Commission | HORIZON-SESAR-2023-DES-ER2-WA1-3 | 15-Nov-2023 | 1,080,000 USD |

Non Federal Funding Opportunities

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

| | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis Applicant Types Funding Limit Limited Submission | info-call@sesarju.eu Link to sponsor website Link to program URL 15-Nov-2023 Proposals are invited against the following topic: HORIZON-SESAR-2023-DES-ER2-WA1-3 -- ATM (Air Traffic Management) Excellent Science and Outreach for Capacity on Demand and Dynamic Airspace The topic is part of the SESAR 3 Joint Undertaking (SESAR 3 JU) second open call addressing exploratory research within the framework of its Digital European Sky research and innovation programme. The call covers a wide range of topics aimed at generating innovative concepts, methodologies and technologies to support the delivery of a Digital European Sky. The selected projects will be funded within the framework of the EU's Horizon Europe research and innovation programme (Total budget: EUR 25 million). 1,000,000.00 see detail No |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

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|--------|---------------------------------|---------------------------------|--|-------------|---------------|
| 057307 | Research Grants | Fibrolamellar Cancer Foundation | | 01-Nov-2023 | Not Specified |
|--------|---------------------------------|---------------------------------|--|-------------|---------------|

| | |
|----------------------------------------------------|------------------------------------------------------------------------------------------------|
| Contact Name Contact Telephone Contact Email | 203-340-7800 grants@fibrofoundation.org |
|----------------------------------------------------|------------------------------------------------------------------------------------------------|

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 | | | |
| | Synopsis | The Fibrolamellar Cancer Foundation (FCF) is accepting proposals to support innovative research leading to improved understanding and curative treatments for fibrolamellar carcinoma (FLC). FLC, also known as fibrolamellar hepatocellular carcinoma (FL-HCC), is an aggressive liver cancer that tends to strike teens and young adults. The research must focus specifically on FLC. Studies should be intended to advance knowledge relevant to the understanding, diagnosis, epidemiology, or treatment of FLC. Of particular interest are applications showing a clear path towards a novel therapy or clinical trials with the ultimate goal of achieving a cure for FLC. The Foundation will accept grant applications to support innovative and promising research projects towards the listed goals. The FCF believes that collaboration engaging the best talent across institutions, together with early sharing of data and resources, often accelerates the path to a cure for rare cancers. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |
| 002074 | Postdoctoral Research Awards | Fight for Sight, Inc. | | 15-Nov-2023 | 22,500 USD |
| | Contact Name | | | | |
| | Contact Telephone | 212-679-6060 | | | |
| | Contact Email | arthur@fightforsight.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|----------------|---------------|----------------|
| | Deadline Dates (ALL) 15-Nov-2023 Synopsis Post-Doctoral Awards support individuals with a doctorate (Ph.D., M.D., O.D., Dr.PH, or D.V.M.) who are interested in academic careers in basic or clinical research in ophthalmology, vision or related sciences. One year grants of \$22,500 are awarded for start dates between July 1 and September 1. Applicant Types Funding Limit 22,500.00 see detail Limited Submission No | | | | |
| 000027 | Grants-in-Aid | Fight for Sight, Inc. | | 15-Nov-2023 | 22,500 USD |
| | Contact Name Contact Telephone 212-679-6060 Contact Email janice@fightforsight.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Nov-2023 Synopsis Fight for Sight (FFS) offers one-year awards of \$22,500 to fund pilot projects and generate preliminary results for investigators who have limited or no other research funding. Applicant Types Funding Limit 22,500.00 maximum Limited Submission No | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|----------------|------------------------------|----------------|
| 091777 | Merit Scholarship Programs for Foreign Students | Fonds de recherche du Québec – Nature et Technologies (FRQNT) | | 30-Sep-2023 | Not Specified |
| | Contact Name Michel Garceau, Program manager Contact Telephone 418-643-8560, ext. 3459 Contact Email pbее@fqrnt.gouv.qc.ca Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 30-Sep-2023 , 01-Nov-2023 Synopsis In support of the Québec government's science policy, the Merit Scholarship for Foreign Students program has the following objectives: Support the internationalization of research activities in Québec's higher education institutions; Attract top foreign researchers and students and promote international recognition of Québec universities and College Centres for the Transfer of Technologies (CCTT); Create cultural links and pave the way for the setting up of joint scientific research projects. Applicant Types Funding Limit 0.00 see detail Limited Submission No | | | | |
| 010950 | General Request for Applications (RFA) | Foundation for Prader-Willi Research | | 08-Sep-2023 [LOI/Pre-App] | 150,000 USD |
| | Contact Name Jessica Bohonowych Contact Telephone 888-322-5487 | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----------------|---------------|----------------|
| | Contact Email jessica.bohonowych@fpwr.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 08-Sep-2023 [LOI/Pre-App], 17-Nov-2023 Synopsis The Foundation for Prader-Willi Research (FPWR) is dedicated to supporting research to advance the understanding and treatment of Prader-Willi syndrome (PWS). FPWR accepts applications in all areas of research relevant to PWS, but is particularly interested in supporting projects that will lead to new interventions to alleviate the symptoms associated with PWS. Applicant Types Funding Limit 150,000.00 maximum Limited Submission No | | | | |
| 078305 | Perlman Family CCARE Lynch Syndrome Research Prize | Foundation for Women's Cancer | | 03-Nov-2023 | 2,500 USD |
| | Contact Name Contact Telephone Contact Email research@sgo.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 03-Nov-2023 Synopsis Funding is available for a \$2,500 stipend for a trainee to support a summer or short-term research project that advances knowledge about Lynch syndrome and its role in gynecologic cancers. | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------------|------------------|
| | Applicant Types | | | | |
| | Funding Limit | 2,500.00 maximum | | | |
| | Limited Submission | No | | | |
| 006873 | Bronya J. Keats Research Collaboration Award | Friedreich's Ataxia Research Alliance | | 01-Nov-2023 [LOI/Pre-App] | 400,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 484-879-6160 | | | |
| | Contact Email | grants@curefa.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 [LOI/Pre-App], 01-Feb-2024 | | | |
| | Synopsis | The Bronya J. Keats Research Collaboration Award honors its namesake for her academic career in understanding the GAA triplet repeat mutation in FA, and her continued role in managing FARA's grant program. Proposals should focus on FA research that relies on collaboration among investigators from at least two different Institutions. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 200,000.00 per year | | | |
| | Limited Submission | No | | | |
| 000954 | Research Grant Program | GBS/CIDP Foundation International | | 01-Nov-2023 [LOI/Pre-App] | Not Specified |
| | Contact Name | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------|--------------|----------------|---------------|----------------|
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| | |
|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Telephone | 610-667-0131 |
| Contact Email | grants@pbs-cidp.org |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 01-Nov-2023 [LOI/Pre-App], 31-Jan-2024 |
| Synopsis | The GBS CIDP Foundation International believes in supporting research on GBS, CIDP, and variants by funding grants for projects that contribute to the knowledge of, and towards an eventual cure for, GBS, CIDP, and variants. |
| Applicant Types | |
| Funding Limit | 0.00 see detail |
| Limited Submission | No |

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|--------|---------------------------------|-------------------|------------------------------|------------------|
| 073959 | Research Grants | Gerber Foundation | 15-Nov-2023 [LOI/Pre-App] | Not Specified |
|--------|---------------------------------|-------------------|------------------------------|------------------|

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|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Name | |
| Contact Telephone | 231-924-3175 |
| Contact Email | tgf@gerberfoundation.org |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 15-Nov-2023 [LOI/Pre-App], 15-Feb-2024 |
| Synopsis | The Gerber Foundation provides support for studies to improve the nutrition and/or health of infants and toddlers. The Foundation's mission focuses on infants and young children. Accordingly, priority is given to projects that |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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|--------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| | improve the nutrition, care and development of infants and young children from the first year before birth to three years of age. |
| Applicant Types | |
| Funding Limit | 0.00 see detail |
| Limited Submission | No |

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|--------|-------------------------------------------------------------|----------------------------------------------|-------------|------------|
| 088468 | Storm Cat Research Career Advancement Award | Grayson-Jockey Club Research Foundation, Inc | 01-Nov-2023 | 20,000 USD |
|--------|-------------------------------------------------------------|----------------------------------------------|-------------|------------|

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|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | Contact Name |
| Contact Telephone | 859-224-2850 |
| Contact Email | contactus@grayson-jockeyclub.org |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 01-Nov-2023 |
| Synopsis | The Grayson-Jockey Club Research Foundation provides an award intended to promote development of promising investigators by providing a one-year salary supplement of \$20,000. The Storm Cat Award is designed to introduce young researchers to equine sciences. The program has established itself as an elite incubator for young minds with novel ideas and unique approaches for advancing equine health. |
| Applicant Types | |
| Funding Limit | 20,000.00 maximum |
| Limited Submission | No |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 061757 | Warren Alpert Foundation Prize | Harvard Medical School | | 08-Nov-2023 | 500,000 USD |
| | Contact Name | Edward Canton | | | |
| | Contact Telephone | 617-432-2116 | | | |
| | Contact Email | edward_canton@hms.harvard.edu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 08-Nov-2023 | | | |
| | Synopsis | The Warren Alpert Foundation Prize, in association with Harvard Medical School, recognizes and honors one or more scientists, physicians and researchers whose scientific achievements have led to the prevention, cure, or treatment of human disorders or for seminal research that holds great promise to change our ability to treat disease. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 500,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 113241 | Warburg/I Tatti Joint Fellowship | Harvard University Center for Italian Renaissance Studies | | 15-Nov-2023 | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | +1 617 496 8724 | | | |
| | Contact Email | | | | |
| | Sponsor Website | Link to sponsor website | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|----------------|---------------|----------------|
| | Program URL Link to program URL Deadline Dates (ALL) 15-Nov-2023 , 20-Nov-2023 Synopsis Villa I Tatti – The Harvard University Center for Italian Renaissance Studies in Florence, Italy, and the Warburg Institute School of Advanced Study at the University of London offer a joint, residential fellowship for the 2023-2024 academic year. Fellows will spend the fall term in London and the spring term in Florence. Applicant Types Funding Limit 0.00 see detail Limited Submission No | | | | |
| 001510 | Mentored Research Award Program | Hemostasis & Thrombosis Research Society, Inc. | | 30-Nov-2023 | 165,000 USD |
| | Contact Name Jennifer Ziegler Contact Telephone 414-937-6562 Contact Email ziegler@htrs.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 30-Nov-2023 Synopsis The HTRS MRA Program provides grants for fellows or junior attending/junior faculty pursuing careers in clinical, translational, or basic science research in hemostasis or thrombosis under the guidance of an experienced mentor or mentors. Applicant Types Funding Limit 165,000.00 maximum | | | | |

Non Federal Funding Opportunities

The Development Office offers assistance with many non profit opportunities. Please contact the Development Office's Corporate and Foundation Relations team by email at DevCorpFound@mountsinai.org for assistance or questions.

| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Limited Submission | No | | | |
| 012624 | International Travel and Subsistence Grants | Houghton Trust | | 15-Nov-2023 | Not Specified |
| | Contact Name | Dr. S. J. Baigent | | | |
| | Contact Telephone | | | | |
| | Contact Email | sue.baigent@outlook.com | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Nov-2023 | | | |
| | Synopsis | Grants are awarded for the furtherance of study or research in avian diseases by attending/participating in relevant scientific meetings, visiting appropriate laboratories for discussions and learning specific techniques, or attending training courses. The scope of Avian Pathology journal defines the research areas for appropriate applications. Applicants who will give an oral/poster presentation will be considered more favourably. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |
| 095169 | Educational Grants -- Infectious Diseases and Vaccines | Janssen Biotech, Inc. | | 15-Nov-2023 | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------|------------------------------|----------------|
| | Contact Email jtgrantinfo@its.jnj.com Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Nov-2023 Synopsis Janssen provides grants to support educational activities for healthcare providers, allied healthcare providers and patients. Priority is given for activities within Janssen's areas of scientific interest that contribute to improved knowledge, practice and performance for healthcare providers and improved health outcomes for patients, including in the area of Infectious Diseases. Applicant Types Funding Limit 0.00 not provided Limited Submission No | | | | |
| 019409 | Health Policy Fellows | Johnson (Robert Wood) Foundation | | 30-Oct-2023 [LOI/Pre-App] | 175,000 USD |
| | Contact Name Contact Telephone 202-334-1506 Contact Email info@healthpolicyfellows.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 30-Oct-2023 [LOI/Pre-App], 01-Nov-2023 [LOI/Pre-App] Synopsis The RWJF Health Policy Fellows program provides the nation's most comprehensive learning experience at the nexus of health, science, and policy in Washington, D.C. It is an outstanding opportunity for exceptional midcareer health | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|----------------|---------------|----------------|
| | <p>professionals and behavioral/social scientists with an interest in advancing health and health equity through policy change. Fellows participate in the policy process at the federal level and leverage that leadership experience to promote policies, practices, and systems changes that advance health and health equity. The fellowship requires a full-time commitment with a minimum 12-month residence in Washington, D.C., which prepares individuals to influence the future of health and its drivers in the nation.</p> <p>Applicant Types</p> <p>Funding Limit 175,000.00 maximum</p> <p>Limited Submission No</p> | | | | |
| 076076 | Visiting Professor Grants | Jusélius (Sigrid) Foundation | | 30-Nov-2023 | Not Specified |
| | <p>Contact Name Professor Caj Haglund</p> <p>Contact Telephone 050 427 1280</p> <p>Contact Email Caj.Haglund@hus.fi</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Nov-2023</p> <p>Synopsis The Visiting Professor grant is intended for working with foreign adult medical researchers ("Visiting Professor") at a Finnish research institute. The grant may be awarded to an applicant who also holds a Foundation Fellowship. A grant can be applied for for a period of 3-12 months for a researcher who is not already working in Finland. The grant must be used within two years of being awarded.</p> <p>Applicant Types</p> | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------------|----------------|
| | Funding Limit | 0.00 not provided | | | |
| | Limited Submission | No | | | |
| 024716 | Strategic Research Agreements: Single Project | Juvenile Diabetes Research Foundation International | | 02-Nov-2023 [LOI/Pre-App] | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | 800-533-2873 | | | |
| | Contact Email | preawardsupport@jdrf.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 02-Nov-2023 [LOI/Pre-App] | | | |
| | Synopsis | JDRF's Strategic Research Agreements provide research funding for single or multiple investigators to address critical gaps and challenges and potential breakthroughs in Type 1 diabetes research. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 not provided | | | |
| | Limited Submission | No | | | |
| 024717 | Strategic Research Agreements: Multi Project | Juvenile Diabetes Research Foundation International | | 03-Nov-2023 [LOI/Pre-App] | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | 800-533-2873 | | | |
| | Contact Email | preawardsupport@jdrf.org | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------|----------------|
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 03-Nov-2023 [LOI/Pre-App] | | | |
| | Synopsis | JDRF's Strategic Research Agreements provide research funding for single or multiple investigators to address critical gaps and challenges and potential breakthroughs in Type 1 diabetes research. The Strategic Research Agreement is a partnership between Investigator(s) and JDRF Scientists to help address roadblocks and accelerate JDRF's mission through support of cutting-edge scientific investigation. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 not provided | | | |
| | Limited Submission | No | | | |
| 024719 | Strategic Research Agreements: Clinical | Juvenile Diabetes Research Foundation International | | 02-Nov-2023 [LOI/Pre-App] | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | 800-533-2873 | | | |
| | Contact Email | preawardsupport@jdrf.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 02-Nov-2023 [LOI/Pre-App] | | | |
| | Synopsis | JDRF's Strategic Research Agreements provide research funding for investigators to address critical gaps and challenges and make breakthroughs in type 1 diabetes research. The Strategic Research Agreement is a partnership between Investigator(s) and JDRF scientists to accelerate JDRF's mission through support of cutting-edge scientific | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------|--------------|----------------|---------------|----------------|
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|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|--|------------------------------|------------------|
| | investigation. Further, this mechanism embodies cooperative development of a research plan, interim quarterly reporting on milestones and interaction with JDRF scientists prior to and during the award period. | | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 not provided | | | |
| | Limited Submission | No | | | |
| 021422 | Grant Programs - Medical Research Phase I Application | Keck (W. M.) Foundation | | 01-Nov-2023 [LOI/Pre-App] | 5,000,000 USD |

| | | | | | |
|--|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| | Contact Name | Melissa Gage | | | |
| | Contact Telephone | 213-612-2000 | | | |
| | Contact Email | research@wmkeck.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 [LOI/Pre-App] | | | |
| | Synopsis | 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. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 5,000,000.00 maximum | | | |
| | Limited Submission | Yes | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------------|----------------|
| 121039 | Science is the Cure Grant | Kids Beating Cancer | | 15-Oct-2023 [LOI/Pre-App] | 200,000 USD |
| | Contact Name | Sam Azar | | | |
| | Contact Telephone | 407-894-2888 | | | |
| | Contact Email | researchgrant@kidsbeatingcancer.com | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Oct-2023 [LOI/Pre-App], 30-Nov-2023 | | | |
| | Synopsis | The primary objective of the Science is the Cure Research Grant is to provide backing for inventive and original preclinical studies based on hypotheses. These studies play a crucial role in facilitating the transition to clinical trials, with a specific emphasis on addressing Blood Cancer, Immunotherapy, and Solid Tumors, with potential applications in the realm of pediatric cancer. Kids Beating Cancer, in its commitment to this cause, bestows two Science is the Cure research grants biennially. These grants offer a funding opportunity of up to \$200,000 each and are awarded in the months of January and August. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 200,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 028263 | Scientific Awards | Knee Society | | 13-Nov-2023 | 1,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 847-698-1632 | | | |
| | Contact Email | knee@hip-knee.org | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 13-Nov-2023 | | | |
| | Synopsis | The Knee Society, annually, presents three scientific awards for papers submitted from the various training programs or from practicing orthopaedic surgeons, both members and non-members, for presentation at the Specialty Day Meeting of The Knee Society/AAHKS (during the AAOS Annual Meeting). Each award winner receives a \$1,000 honorarium. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 1,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 107290 | Postdoctoral Training Award | Life Science Research Foundation | | 01-Oct-2023 | 231,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | | | | |
| | Contact Email | admin@lsrf.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Oct-2023 , 01-Nov-2023 | | | |
| | Synopsis | The Life Science Research Foundation (LSRF) provides support for exceptional postdoctoral researchers in all areas of basic life sciences discovery. The LSRF award provides three (3) years of support to a named postdoctoral researcher at a non-profit university or research institution. | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------------|------------------|
| | Applicant Types | | | | |
| | Funding Limit | 231,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 068239 | Grants Program - Health & Medical Research | McGowan (William G.) Charitable Fund, Inc. | | 01-Nov-2023 [LOI/Pre-App] | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | 312-761-9503 | | | |
| | Contact Email | info@williamgmcgowanfund.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 [LOI/Pre-App], 01-Dec-2023 | | | |
| | Synopsis | The McGowan Charitable Fund partners with institutions that advance cardiac-disease research and organizations that build healthy communities through innovative heart disease prevention programs. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 not provided | | | |
| | Limited Submission | No | | | |
| 086025 | Naomi C. Broering Latinx Heritage Grant | Medical Library Association | | 15-Nov-2023 | 1,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 312-419-9094 | | | |
| | Contact Email | awards@mlahq.org | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|----------------|---------------|----------------|
| | Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Nov-2023 Synopsis The Naomi C. Broering Latinx Heritage Grant of \$1,000 is available annually to an MLA member who has an interest in Latinx Community information services and wants to pursue a professional activity in the latest medical information services using the latest technical formats. Applicant Types Funding Limit 1,000.00 maximum Limited Submission No | | | | |
| 007599 | Pilot Award | Melanoma Research Alliance | | 03-Nov-2023 | 100,000 USD |
| | Contact Name Kris'tina Ackerman Contact Telephone 202-336-8935 Contact Email kackerman@curemelanoma.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 03-Nov-2023 Synopsis Pilot Awards support senior investigators who propose potentially transformative ideas that do not have extensive preliminary data but articulate a clear hypothesis and translational goals. Resources for such "high-risk, high-reward" projects are important to establish proof-of-concept, which may then leverage additional funding through more traditional avenues. | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------------|----------------|
| | Applicant Types | | | | |
| | Funding Limit | 50,000.00 per year | | | |
| | Limited Submission | No | | | |
| 113228 | Special Opportunity: ACIS-MRA Pilot Awards in Metastatic Uveal Melanoma | Melanoma Research Alliance | | 03-Nov-2023 | 100,000 USD |
| | Contact Name | Kris'tina Ackerman, MRA Operations & Grants Admin Coordinator | | | |
| | Contact Telephone | 202-336-8935 | | | |
| | Contact Email | kackerman@curemelanoma.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 03-Nov-2023 | | | |
| | Synopsis | The MRA is pleased to partner with A Cure In Sight (ACIS) to offer a special opportunity to support research focused on near-term clinically relevant proposals for new treatments for uveal melanoma. Proposals may focus on new treatments for primary uveal melanoma (initial tumor in the eye), or on reoccurrence and metastatic uveal melanoma. Funding is up to \$50,000 per year for two years. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 50,000.00 per year | | | |
| | Limited Submission | No | | | |
| 006974 | Young Investigator Award | Melanoma Research Alliance | | 20-Oct-2023 [LOI/Pre-App] | 255,000 USD |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|----------------|------------------------------|----------------|
| | Contact Name Kris'tina Ackerman Contact Telephone 202-336-8935 Contact Email kackerman@curemelanoma.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 20-Oct-2023 [LOI/Pre-App], 03-Nov-2023 Synopsis Young Investigator Awards aim to attract early career faculty with original ideas into the field of melanoma, thereby recruiting and supporting the next generation of melanoma research leaders. Awardees will be provided funding to accomplish innovative and original, preclinical, translational, and/or early clinical research projects. Young Investigators are scientists within the first five years of their first academic faculty appointment. A mentorship commitment from a senior investigator is required. Applicant Types Funding Limit 85,000.00 per year Limited Submission No | | | | |
| 120510 | Dermatology Career Development Award | Melanoma Research Alliance | | 20-Oct-2023 [LOI/Pre-App] | 150,000 USD |
| | Contact Name Rachel Fischer Ph.D. Contact Telephone 202-336-8935 Contact Email rfischer@curemelanoma.org Sponsor Website Link to sponsor website Program URL Link to program URL | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|----------------|---------------|----------------|
| | Deadline Dates (ALL) 20-Oct-2023 [LOI/Pre-App], 03-Nov-2023 Synopsis The Melanoma Research Alliance is offering the Dermatology Career Development Award to attract early career faculty and clinical research fellows in departments or divisions of dermatology with original ideas into the field of melanoma, thereby recruiting and supporting the next generation of melanoma research leaders. Funding is up to \$75,000 per year (up to \$150,000 total) for 2 years. Applicant Types Funding Limit 75,000.00 per year Limited Submission Yes | | | | |
| 038045 | Research Grants | Ménière's Society | | 01-Nov-2023 | Not Specified |
| | Contact Name Natasha Harrington-Benton, Director Contact Telephone +44 0 1306 876883 Contact Email research@menieres.org.uk Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 Synopsis The Ménière's Society is the only registered charity in the UK dedicated solely to supporting people with vestibular disorders causing dizziness and imbalance. The overall aims of research funded by the Ménière's Society are therefore: to improve the diagnosis and treatment of Ménière's disease and other vestibular disorders. The ultimate aim is to contribute towards finding a cure. Applicant Types | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |
| 059995 | Moore Inventor Fellows | Moore (Gordon and Betty) Foundation | | 14-Nov-2023 | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | 650-213-3000 | | | |
| | Contact Email | inventors@moore.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 14-Nov-2023 , 13-Dec-2023 | | | |
| | Synopsis | The Gordon and Betty Moore Foundation announces the eighth competition for Moore Inventor Fellows. The foundation seeks to identify outstanding inventors and innovators who harness science and technology to enhance the conduct of scientific research, strengthen environmental conservation, or improve the experience and outcomes of patient care. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | Yes | | | |
| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 120963 | Donor-Inspired Study: Canine Immune-Mediated Hemolytic Anemia | Morris Animal Foundation | | 15-Nov-2023 | 100,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 800-243-2345 | | | |
| | Contact Email | grantapplications@morrisanimalfoundation.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Nov-2023 | | | |
| | Synopsis | The mission of Morris Animal Foundation is to bridge science and resources to advance the health of animals. To achieve this aim, the sponsor funds hypothesis-driven, humane research projects with high scientific merit and the potential for significant impact. The Donor-Inspired Study program allows individuals or organizations to directly support a research topic for which there is a pressing need, results in impactful animal health achievements, and benefits scientific and non-scientific stakeholders including veterinarians, pet owners, communities and the environment. Morris Animal Foundation is now accepting research proposals aimed at advancing our understanding of canine immune-mediated hemolytic anemia. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 100,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 118618 | Myeloma Omics Initiative | Multiple Myeloma Research Foundation | | 30-Nov-2023 | Not Specified |
| | Contact Name | Mark Hamilton, PhD | | | |

Non Federal Funding Opportunities

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

| | |
|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Telephone | 203-652-0233 |
| Contact Email | hamiltonm@themmrf.org |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 30-Nov-2023 |
| Synopsis | The Multiple Myeloma Research Foundation (MMRF) is pleased to announce a new Clinical Translational Research Program, the MMRF Myeloma Omics Initiative. This initiative will provide successful applicants access to state-of-the-art -omics platforms and analytical resources to analyze bone marrow and peripheral blood samples from patients enrolled in high value clinical studies in multiple myeloma and precursor conditions. |
| Applicant Types | |
| Funding Limit | 0.00 see detail |
| Limited Submission | No |

| | | | | | |
|--------|------------------------------------------------------|--------------------|--|-------------|---------------|
| 037398 | Research Associateship Program (RAP) | National Academies | | 01-Nov-2023 | Not Specified |
|--------|------------------------------------------------------|--------------------|--|-------------|---------------|

| | |
|----------------------|----------------------------------------------|
| Contact Name | Attn: NRC Research Associateship Programs |
| Contact Telephone | 202-334-2760 |
| Contact Email | RAP@nas.edu |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 01-Nov-2023 |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------------|----------------|
| | Synopsis | The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |
| 120689 | Seed Money Research Grant | National Ataxia Foundation | | 15-Sep-2023 [LOI/Pre-App] | 50,000 USD |
| | Contact Name | Aimee Alcott | | | |
| | Contact Telephone | 763-553-0020 | | | |
| | Contact Email | aimee@ataxia.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Sep-2023 [LOI/Pre-App], 20-Nov-2023 | | | |
| | Synopsis | NAF research grants are for new and innovative studies that are relevant to the cause, pathogenesis or treatment of the hereditary or sporadic ataxias. Funding of \$50,000 for one year is available. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 50,000.00 maximum | | | |
| | Limited Submission | No | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------------|----------------|
| 055113 | Pioneer SCA3 Translational Research Awards | National Ataxia Foundation | | 15-Sep-2023 [LOI/Pre-App] | 100,000 USD |
| | Contact Name | Aimee Alcott | | | |
| | Contact Telephone | 763-553-0020 | | | |
| | Contact Email | aimee@ataxia.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Sep-2023 [LOI/Pre-App], 20-Nov-2023 | | | |
| | Synopsis | The National Ataxia Foundation's Pioneer SCA3 Translational Research Award is annually granted to outstanding research proposals that aim to make significant advancements in the development of treatments and/or improvements to patient care for Spinocerebellar Ataxia Type 3 (SCA3). Funding is up to \$100,000. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 100,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 055111 | Early Career Investigator Award | National Ataxia Foundation | | 15-Sep-2023 [LOI/Pre-App] | 50,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 763-553-0020 | | | |
| | Contact Email | beth@ataxia.org | | | |
| | Sponsor Website | Link to sponsor website | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Program URL Link to program URL Deadline Dates (ALL) 15-Sep-2023 [LOI/Pre-App], 20-Nov-2023 Synopsis The National Ataxia Foundation's Early Career Investigator Award was created to encourage early career clinical and scientific investigators to pursue a career in the field of ataxia research. It is NAF's hope that ataxia research will be invigorated by the work of talented individuals supported by this award. Applications for any form of ataxia are accepted for this award. Applicant Types Funding Limit 50,000.00 maximum Limited Submission No | | | | |
| 018104 | MS Engineering and Science Fellowship | National Consortium for Graduate Degrees for Minorities in Engineering and Science, Inc. | | 10-Nov-2023 | 8,000 USD |
| | Contact Name Contact Telephone 703-562-3646 Contact Email info@gemfellowship.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 10-Nov-2023 Synopsis The objective of this program is to promote the benefits of a masters degree within industry. GEM Fellows are provided practical engineering summer work experiences through an employer sponsor and a portable academic year fellowship of tuition, fees, and a stipend which may be used at any participating GEM Member University where the GEM Fellow is admitted. | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount | | | | | | | | | | | | | | | | |
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| <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; border-right: 1px solid black;">Applicant Types</td> <td></td> </tr> <tr> <td style="border-right: 1px solid black;">Funding Limit</td> <td>8,000.00 see detail</td> </tr> <tr> <td style="border-right: 1px solid black;">Limited Submission</td> <td>No</td> </tr> </table> | | | | | | Applicant Types | | Funding Limit | 8,000.00 see detail | Limited Submission | No | | | | | | | | | | |
| Applicant Types | | | | | | | | | | | | | | | | | | | | | |
| Funding Limit | 8,000.00 see detail | | | | | | | | | | | | | | | | | | | | |
| Limited Submission | No | | | | | | | | | | | | | | | | | | | | |
| 018106 | Ph.D. Engineering and Science Fellowship | National Consortium for Graduate Degrees for Minorities in Engineering and Science, Inc. | | 10-Nov-2023 | 16,000 USD | | | | | | | | | | | | | | | | |
| <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; border-right: 1px solid black;">Contact Name</td> <td></td> </tr> <tr> <td style="border-right: 1px solid black;">Contact Telephone</td> <td>703-562-3646</td> </tr> <tr> <td style="border-right: 1px solid black;">Contact Email</td> <td>info@gemfellowship.org</td> </tr> <tr> <td style="border-right: 1px solid black;">Sponsor Website</td> <td>Link to sponsor website</td> </tr> <tr> <td style="border-right: 1px solid black;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="border-right: 1px solid black;">Deadline Dates (ALL)</td> <td>10-Nov-2023</td> </tr> <tr> <td style="border-right: 1px solid black;">Synopsis</td> <td>The objective of this program is to offer doctoral fellowships to underrepresented minority students who have either completed, are currently enrolled in a master's in engineering program, or received admittance into a PhD program directly from a bachelor's degree program. Fellowships may be used at any participating GEM Member University where the GEM Fellow is admitted. During the first academic year of being awarded the GEM Fellowship, the GEM Consortium remits a stipend and a cost of instruction grant to the institution where the fellow is enrolled. Thereafter, up to the fifth year of the doctoral program, continued financial support of the GEM Fellow is borne by the GEM University through alternative sources of funding such as institutional awards, assistantships or other external fellowships. Continued support from the GEM University will be contingent upon the GEM Fellow remaining in good academic standing and making satisfactory progress in their graduate program. Fellows are provided a paid graduate level summer work experience through the Employer Member for at least one summer.</td> </tr> <tr> <td style="border-right: 1px solid black;">Applicant Types</td> <td></td> </tr> </table> | | | | | | Contact Name | | Contact Telephone | 703-562-3646 | Contact Email | info@gemfellowship.org | Sponsor Website | Link to sponsor website | Program URL | Link to program URL | Deadline Dates (ALL) | 10-Nov-2023 | Synopsis | The objective of this program is to offer doctoral fellowships to underrepresented minority students who have either completed, are currently enrolled in a master's in engineering program, or received admittance into a PhD program directly from a bachelor's degree program. Fellowships may be used at any participating GEM Member University where the GEM Fellow is admitted. During the first academic year of being awarded the GEM Fellowship, the GEM Consortium remits a stipend and a cost of instruction grant to the institution where the fellow is enrolled. Thereafter, up to the fifth year of the doctoral program, continued financial support of the GEM Fellow is borne by the GEM University through alternative sources of funding such as institutional awards, assistantships or other external fellowships. Continued support from the GEM University will be contingent upon the GEM Fellow remaining in good academic standing and making satisfactory progress in their graduate program. Fellows are provided a paid graduate level summer work experience through the Employer Member for at least one summer. | Applicant Types | |
| Contact Name | | | | | | | | | | | | | | | | | | | | | |
| Contact Telephone | 703-562-3646 | | | | | | | | | | | | | | | | | | | | |
| Contact Email | info@gemfellowship.org | | | | | | | | | | | | | | | | | | | | |
| Sponsor Website | Link to sponsor website | | | | | | | | | | | | | | | | | | | | |
| Program URL | Link to program URL | | | | | | | | | | | | | | | | | | | | |
| Deadline Dates (ALL) | 10-Nov-2023 | | | | | | | | | | | | | | | | | | | | |
| Synopsis | The objective of this program is to offer doctoral fellowships to underrepresented minority students who have either completed, are currently enrolled in a master's in engineering program, or received admittance into a PhD program directly from a bachelor's degree program. Fellowships may be used at any participating GEM Member University where the GEM Fellow is admitted. During the first academic year of being awarded the GEM Fellowship, the GEM Consortium remits a stipend and a cost of instruction grant to the institution where the fellow is enrolled. Thereafter, up to the fifth year of the doctoral program, continued financial support of the GEM Fellow is borne by the GEM University through alternative sources of funding such as institutional awards, assistantships or other external fellowships. Continued support from the GEM University will be contingent upon the GEM Fellow remaining in good academic standing and making satisfactory progress in their graduate program. Fellows are provided a paid graduate level summer work experience through the Employer Member for at least one summer. | | | | | | | | | | | | | | | | | | | | |
| Applicant Types | | | | | | | | | | | | | | | | | | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Funding Limit | 16,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 058602 | Research Associateship Programs -- U.S. Army Medical Research and Materiel Command | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name | Dr. Tom Jurkiw, NRC Program Administrator | | | |
| | Contact Telephone | 202-334-2782 | | | |
| | Contact Email | tjurkiw@nas.edu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 | | | |
| | Synopsis | The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the U.S. Army Medical Research and Materiel Command. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 80,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 058604 | Research Associateship Programs -- U.S. Army Research Laboratory (ARL) | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name | Dr. Eric Basques, NRC Program Administrator | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|----------------|---------------|----------------|
| | Contact Telephone 202-334-2707 Contact Email ebasques@nas.edu Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 Synopsis The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the U.S. Army Research Laboratory (ARL) Applicant Types Funding Limit 80,000.00 see detail Limited Submission No | | | | |
| 001033 | Research Associateship Programs -- Naval Research Laboratory | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name Dr. Eric Basques, NRC Program Administrator Contact Telephone 202-334-2707 Contact Email ebasques@nas.edu Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Synopsis | The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the Naval Research Laboratory. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 80,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 058601 | Research Associateship Programs -- U.S. Army CCDC Chemical Biological Center (CCDC CBC) | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name | Dr. Eric Basques, NRC Program Administrator | | | |
| | Contact Telephone | 202-334-2707 | | | |
| | Contact Email | ebasques@nas.edu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 | | | |
| | Synopsis | The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the U.S. Army CCDC Chemical Biological Center (CCDC CBC). | | | |
| | Applicant Types | | | | |
| | Funding Limit | 80,000.00 see detail | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Limited Submission | No | | | |
| 118195 | Research Associateship Programs -- National Security Agency | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name | Dr. Tom Jurkiw, NRC Program Administrator | | | |
| | Contact Telephone | 202-334-2782 | | | |
| | Contact Email | tjurkiw@nas.edu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 | | | |
| | Synopsis | The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the National Security Agency. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 80,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 118194 | Research Associateship Programs -- Naval Air Warfare Center Weapons Division | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name | Dr. Tom Jurkiw, NRC Program Administrator | | | |
| | Contact Telephone | 202-334-2782 | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|----------------|---------------|----------------|
| | Contact Email tjurkiw@nas.edu Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 Synopsis The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the Naval Air Warfare Center Weapons Division. Applicant Types Funding Limit 80,000.00 see detail Limited Submission No | | | | |
| 001045 | Research Associateship Programs -- Armed Forces Radiobiology Research Institute | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name Dr. Tom Jurkiw, NRC Program Administrator Contact Telephone 202-334-2782 Contact Email tjurkiw@nas.edu Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 Synopsis The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
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|--------|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------|------------|
| | <p>Applicant Types</p> <p>Funding Limit</p> <p>Limited Submission</p> | <p>senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the Armed Forces Radiobiology Research Institute.</p> <p>80,000.00 see detail</p> <p>No</p> | | | |
| 070292 | Research Associateship Programs -- Environmental Protection Agency Faculty Fellowship Program (EPA/FFP) | National Research Council | | 01-Nov-2023 | 80,000 USD |

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|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Name | Dr. Eric Basques, NRC Program Administrator |
| Contact Telephone | 202-334-2707 |
| Contact Email | ebasques@nas.edu |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 |
| Synopsis | The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the Environmental Protection Agency Faculty Fellowship Program (EPA/FFP). |
| Applicant Types | |
| Funding Limit | 80,000.00 see detail |
| Limited Submission | No |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 058592 | Research Associateship Programs -- Army Aviation and Missile Research, Development, and Engineering Center (AMRDEC) | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name | Dr. Eric Basques, NRC Program Administrator | | | |
| | Contact Telephone | 202-334-2707 | | | |
| | Contact Email | ebasques@nas.edu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 | | | |
| | Synopsis | The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the Army Aviation and Missile Research, Development, and Engineering Center (AMRDEC). | | | |
| | Applicant Types | | | | |
| | Funding Limit | 80,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 058572 | Research Associateship Programs -- Naval Postgraduate School | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name | Dr. Tom Jurkiw, NRC Program Administrator | | | |
| | Contact Telephone | 202-334-2782 | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|----------------|---------------|----------------|
| | Contact Email tjurkiw@nas.edu Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 Synopsis The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the Naval Postgraduate School (NPS). Applicant Types Funding Limit 80,000.00 see detail Limited Submission No | | | | |
| 058545 | Research Associateship Programs -- National Oceanic and Atmospheric Administration (NOAA) | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name Dr. Tom Jurkiw, NRC Program Administrator Contact Telephone 202-334-2782 Contact Email tjurkiw@nas.edu Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 Synopsis The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and | | | | |

Non Federal Funding Opportunities

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

| | |
|--------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Applicant Types Funding Limit Limited Submission | senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the National Oceanic and Atmospheric Administration (NOAA). 80,000.00 see detail No |
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|--------|----------------------------------------------------------------------------------|---------------------------|--|-------------|------------|
| 058542 | Research Associateship Programs -- Air Force Research Laboratory | National Research Council | | 01-Nov-2023 | 80,000 USD |
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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis Applicant Types Funding Limit Limited Submission | Dr. Eric Basques, NRC Program Administrator 202-334-2707 ebasques@nas.edu Link to sponsor website Link to program URL 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the Air Force Research Laboratory. 80,000.00 see detail No |
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Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 058596 | Research Associateship Programs -- U.S. Army Research, Development & Engineering Command, NVESD (RDEC/NVESD) | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name | Dr. Eric Basques, NRC Program Administrator | | | |
| | Contact Telephone | 202-334-2707 | | | |
| | Contact Email | ebasques@nas.edu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 | | | |
| | Synopsis | The mission of the NRC Research Associateship Programs (RAP) is to promote excellence in scientific and technological research conducted by the U. S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the U.S. Army Research, Development & Engineering Command, NVESD (RDEC/NVESD). | | | |
| | Applicant Types | | | | |
| | Funding Limit | 80,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 058607 | Research Associateship Programs -- U.S. Environmental Protection Agency (EPA) | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name | Dr. Eric Basques, NRC Program Administrator | | | |
| | Contact Telephone | 202-334-2707 | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|----------------|---------------|----------------|
| | Contact Email ebasques@nas.edu Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 Synopsis The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the U.S. Environmental Protection Agency (EPA). Applicant Types Funding Limit 80,000.00 see detail Limited Submission No | | | | |
| 058603 | Research Associateship Programs -- U.S. Army CCDC Soldier Center (CCDC SC) | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name Dr. Eric Basques, NRC Program Administrator Contact Telephone 202-334-2707 Contact Email ebasques@nas.edu Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 Synopsis The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------|--------------|----------------|---------------|----------------|
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|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Applicant Types | senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the U.S. Army CCDC Soldier Center (CCDC SC). |
| Funding Limit | 80,000.00 see detail |
| Limited Submission | No |

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|--------|------------------------------------------------------------------------------------|---------------------------|--|-------------|------------|
| 058605 | Research Associateship Programs -- U.S. Army Research Office (ARO) | National Research Council | | 01-Nov-2023 | 80,000 USD |
|--------|------------------------------------------------------------------------------------|---------------------------|--|-------------|------------|

| | |
|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Name | Dr. Eric Basques, Program Administrator |
| Contact Telephone | 202-334-2707 |
| Contact Email | ebasques@nas.edu |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 |
| Synopsis | The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the U.S. Army Research Office (ARO). |
| Applicant Types | |
| Funding Limit | 80,000.00 see detail |
| Limited Submission | No |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 001613 | Research Associateship Programs -- Federal Highway Administration (FHWA) | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name | Dr. Eric Basques | | | |
| | Contact Telephone | 202-334-2707 | | | |
| | Contact Email | ebasques@nas.edu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Nov-2024 | | | |
| | Synopsis | The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the Federal Highway Administration (FHWA). | | | |
| | Applicant Types | | | | |
| | Funding Limit | 80,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 057794 | Research Associateship Programs -- National Energy Technology Laboratory | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name | Dr. Eric Basques, NRC Program Administrator | | | |
| | Contact Telephone | 202-334-2707 | | | |
| | Contact Email | ebasques@nas.edu | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 | | | |
| | Synopsis | The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is for the NRC Research Associateship Program at the National Energy Technology Laboratory. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 80,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 058606 | Research Associateship Programs -- U.S. Army CCDC Armaments Center (CCDC Armaments) | National Research Council | | 01-Nov-2023 | 80,000 USD |
| | Contact Name | Dr. Eric Basques, NRC Program Administrator | | | |
| | Contact Telephone | 202-334-2707 | | | |
| | Contact Email | ebasques@nas.edu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 , 01-Aug-2024 , 01-Nov-2024 | | | |
| | Synopsis | The NRC Research Associateship Programs (RAP) promote excellence in scientific and technological research conducted by the U.S. government through the administration of programs offering graduate, postdoctoral, and senior level research opportunities at sponsoring federal laboratories and affiliated institutions. This opportunity is | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------|----------------|
| | | for the NRC Research Associateship Program at the U.S. Army Combat Capabilities Development Command Armaments Center (CCDC Armaments). | | | |
| | Applicant Types | | | | |
| | Funding Limit | 80,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 001462 | Graduate Education for Minorities (GEM) Fellowship Program | Natl. Consortium for Grad. Degrees for Minorities in Eng. & Science, Inc. | | 01-Oct-2023 [Optional] | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | 703-562-3646 | | | |
| | Contact Email | info@gemfellowship.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Oct-2023 [Optional], 10-Nov-2023 | | | |
| | Synopsis | GEM offers MS and Ph.D. level students an outstanding opportunity and access to dozens of the top Engineering and Science firms and Universities in the nation. The GEM Fellowship was designed to focus on promoting opportunities for individuals to enter industry at the graduate level in areas such as research and development, product development, and other high level technical careers. GEM also offers exposure to a number of opportunities in academia. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 028999 | Independent Research Fellowships | Natural Environment Research Council (NERC) | | 08-Nov-2023 | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | | | | |
| | Contact Email | fellowships@nerc.ukri.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 08-Nov-2023 | | | |
| | Synopsis | Funding is available for environmental researchers to further their career through an independent research fellowship. Applicants must: be an early career researcher hold a PhD qualification or expect to submit their thesis before the fellowship interview. be based at a UK research organisation eligible for NERC funding Applications are welcomed from any area of NERC's remit. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 not provided | | | |
| | Limited Submission | No | | | |
| 091882 | Spinal Cord Injury Research on the Translational Spectrum | Neilsen (Craig H.) Foundation | | 10-Nov-2023 | Not Specified |
| | Contact Name | Tracey Wheeler | | | |
| | Contact Telephone | 818-925-1245 | | | |
| | Contact Email | tracey@chnfoundation.org | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 10-Nov-2023 | | | |
| | Synopsis | The Spinal Cord Injury Research on the Translational Spectrum (SCIRTS) grants Portfolio is intended to advance novel approaches to improving function and developing curative therapies after spinal cord injury (SCI). This portfolio emphasizes SCI (vs. spinal cord disease or related disorders) and is intended to fill gaps in the field and to further develop new strategies to restore function resulting from SCI. The Neilsen Foundation does not intend to provide continuous funding to individual labs but to fund novel research throughout the translational spectrum. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |
| 018692 | Department of Pediatrics - Pediatric Dermatology Fellowship | Northwestern University Feinberg School of Medicine | | 06-Nov-2023 | Not Specified |
| | Contact Name | Lacey Kruse, Program Director | | | |
| | Contact Telephone | 312-227-6060 | | | |
| | Contact Email | kruse@luriechildrens.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 06-Nov-2023 | | | |
| | Synopsis | The fellowship program in Pediatric Dermatology at Ann & Robert H. Lurie Children's Hospital of Chicago and Northwestern University Feinberg School of Medicine offers scientific opportunities and broad training in | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Applicant Types | all clinical aspects of pediatric dermatology. Fellows who wish to become board-eligible in pediatric dermatology are required to be board-eligible or board-certified in dermatology prior to the commencement of their training. | | | |
| | Funding Limit | 0.00 not provided | | | |
| | Limited Submission | No | | | |
| 050227 | Mechthild Esser Nemmers Prize in Medical Science | Northwestern University Feinberg School of Medicine | | 01-Nov-2023 | 350,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 312-503-8194 | | | |
| | Contact Email | nemmersmedicine@northwestern.edu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 | | | |
| | Synopsis | The Mechthild Esser Nemmers Prize in Medical Science is awarded to a biomedical researcher whose body of work exhibits outstanding achievement in medical science, as demonstrated by works of lasting significance. This biennial prize of \$350,000 is one of the five Nemmers Prizes administered by Northwestern University. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 350,000.00 maximum | | | |
| | Limited Submission | No | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 018855 | Department of Orthopaedic Surgery - Residency Program | Northwestern University Feinberg School of Medicine | | 01-Nov-2023 | Not Specified |
| | Contact Name | Latisha Emerson-Henderson, Residency Coordinator | | | |
| | Contact Telephone | 312-472-6023 | | | |
| | Contact Email | lemerson@nm.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 | | | |
| | Synopsis | The five-year Northwestern University Feinberg School of Medicine's Orthopaedic Surgery Residency Program broadens residents' foundation in the basic sciences while providing exposure to clinical problems. Providing residents with the experience essential to the diagnosis and treatment of adult and pediatric musculoskeletal disorders allows them to develop into knowledgeable, compassionate, and ethical orthopaedic surgeons. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 not provided | | | |
| | Limited Submission | No | | | |
| 082000 | Peter Geistlich Research Award | Osteo Science Foundation | | 01-Nov-2023 | 100,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 215-977-2877 | | | |
| | Contact Email | info@osteoscience.org | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 , 01-Dec-2023 , 01-May-2024 | | | |
| | Synopsis | The Peter Geistlich Research Award provides up to \$50,000 per year, with a one or two-year project duration, totaling a maximum of \$100,000 (inclusive of indirect costs, which are capped at 10%). All research and project-related work must be conducted in the United States or Canada. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 50,000.00 per year | | | |
| | Limited Submission | No | | | |
| 058113 | Passano Award | Passano Foundation, Inc. | | 15-Nov-2023 | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | 410-825-0996 | | | |
| | Contact Email | info@waverlymanagement.com | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 15-Nov-2023 | | | |
| | Synopsis | The Passano Award and honorarium will be given to an established investigator in recognition of his or her research which leads to clinical medical applications. | | | |
| | Applicant Types | | | | |

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

| | |
|--------------------|-----------------|
| Funding Limit | 0.00 see detail |
| Limited Submission | No |

| | | | | | |
|--------|----------------------------------------------------------|---------------------------|--|-------------|---------------|
| 010211 | Franco-American Medical Exchanges Grants | Philippe Foundation, Inc. | | 31-Aug-2023 | Not Specified |
|--------|----------------------------------------------------------|---------------------------|--|-------------|---------------|

| | |
|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Name | |
| Contact Telephone | 212-687-3290 |
| Contact Email | philippefoundation@fourpointsam.com |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 31-Aug-2023 , 30-Nov-2023 |
| Synopsis | The purpose of the Philippe Foundation is to encourage, assist, aid and support scientific and medical activities and research by giving grants to doctors and scientists (post-graduates) interested in exchange programs between France and the United States, specifically in medical laboratories. |
| Applicant Types | |
| Funding Limit | 0.00 not provided |
| Limited Submission | No |

| | | | | | |
|--------|-------------------------------------------|----------------------------------|--|------------------------------|----------------|
| 095001 | Innovative Research Award | Rheumatology Research Foundation | | 02-Oct-2023 [LOI/Pre-App] | 400,000 USD |
|--------|-------------------------------------------|----------------------------------|--|------------------------------|----------------|

| | |
|-------------------|--------------|
| Contact Name | |
| Contact Telephone | 404-365-1373 |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------|---------------|----------------|
| | Contact Email foundation@rheumatology.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 02-Oct-2023 [LOI/Pre-App], 01-Nov-2023 Synopsis The Innovative Research Award provides essential support for innovative studies focused on generating new insights into the cause, progression, treatment, and outcomes of rheumatic and musculoskeletal diseases. The award amount is up to \$400,000 for two years (maximum \$200,000 per year). Applicant Types Funding Limit 400,000.00 maximum Limited Submission No | | | | |
| 063215 | Lawren H. Daltroy Preceptorship in Health Communciation | Rheumatology Research Foundation | | 01-Nov-2023 | 15,000 USD |
| | Contact Name Contact Telephone 404-365-1373 Contact Email foundation@rheumatology.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 Synopsis The Lawren H. Daltroy Preceptorship in Health Communication was established with the aim of improving patientclinician interactions and communications. This award provides resources to support the training, career development, and/or enhancement of research skills of researchers and clinicians. The award is up to \$15,000 per year. | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Applicant Types | | | | |
| | Funding Limit | 15,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 071713 | Medical and Graduate Student Preceptorship | Rheumatology Research Foundation | | 01-Nov-2023 | 4,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 404-365-1373 | | | |
| | Contact Email | | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 , 01-Feb-2024 | | | |
| | Synopsis | The Medical and Graduate Student Preceptorship program introduces medical and graduate students to rheumatology-related health care by supporting a 4-Week or 8-Week, full-time clinical or research experience in the broad area of rheumatic disease. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 4,000.00 see detail | | | |
| | Limited Submission | No | | | |
| 104673 | Health Professional Online Education Grant | Rheumatology Research Foundation | | 01-Nov-2023 | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | 404-365-1373 | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|----------------|---------------|----------------|
| | Contact Email Foundation@rheumatology.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 , 01-Feb-2024 Synopsis The Rheumatology Research Foundation offers a Health Professional Online Education Grant for non-physician rheumatology health professionals to complete the Advanced Rheumatology Course or the Fundamentals of Rheumatology Course. The award amount is equal to the registration cost of the course awardee decides to take and will be paid directly to the awardee. Applicant Types Funding Limit 0.00 see detail Limited Submission No | | | | |
| 017925 | College Travelling Fellowship | Royal College of Physicians and Surgeons of Glasgow | | 24-Nov-2023 | 2,500 USD |
| | Contact Name Contact Telephone +44 (0) 141 221 6072 Contact Email scholarships@rcpsg.ac.uk Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 24-Nov-2023 Synopsis Travel awards are available to Members of the College, including, students, affiliates, and associate members. These awards will also support a variety of other learning opportunities including taster weeks for junior doctors. | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Applicant Types | Scholarships are not intended to fund travel to meetings or to pay for training in the home country, which would normally be considered the responsibility of the employing authority. However, the Scholarship Committee will consider travel to a centre of excellence within the UK. Funds provided should be used for travel and subsistence of the Member or Fellow and not family members. Awards are not expected to cover salary costs. Appropriate arrangements for study leave and continuation of salary must be made with the applicant's employing authority. Awards are limited to a maximum of £2,000 each and are therefore most suited to candidates wishing to visit overseas centres for between two and six weeks. | | | |
| | Funding Limit | 2,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 017891 | Ritchie Trust Research Award | Royal College of Physicians and Surgeons of Glasgow | | 30-Nov-2023 | 37,500 USD |
| | Contact Name | | | | |
| | Contact Telephone | +44 (0)141 221 6072 | | | |
| | Contact Email | scholarships@rcpsg.ac.uk | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 30-Nov-2023 | | | |
| | Synopsis | One fellowship of £30,000 is awarded triennially. Applicants should be Fellows or Members of the College and be below consultant grade. The fellowship may be held in any clinical subject. It could be used to support work for a higher degree, although this is not essential. | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Applicant Types | | | | |
| | Funding Limit | 30,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 017930 | Ethicon Foundation Fund Travelling Fellowship | Royal College of Physicians and Surgeons of Glasgow | | 24-Nov-2023 | 1,125 USD |
| | Contact Name | | | | |
| | Contact Telephone | +44 0 141 221 6072 | | | |
| | Contact Email | scholarships@rcpsg.ac.uk | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 24-Nov-2023 | | | |
| | Synopsis | The Ethicon Foundation Fund Travelling Fellowship promotes international goodwill in medicine and surgery by means of grants to assist the overseas travel of surgeons. The proposed work experience, research, or other study should be of clear benefit to the individual's training and to the NHS- or equivalent- on return. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 900.00 maximum | | | |
| | Limited Submission | No | | | |
| 106184 | Pipeline Grants Competition | Sage (Russell) Foundation | | 01-Nov-2023 | Not Specified |
| | Contact Name | Stephen Glauser, Program Officer | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|----------------|---------------|----------------|
| | Contact Telephone 212-750-6000 Contact Email programs@rsage.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 Synopsis RSF has launched a new pipeline grants competition for early- and mid-career researchers in collaboration with the Economic Mobility and Opportunity program at the Bill & Melinda Gates Foundation. The competition seeks to promote diversity in the social sciences broadly, including racial, ethnic, gender, disciplinary, institutional, and geographic diversity. Early and mid-career faculty who have not previously received support from RSF in the form of a Trustee or Presidential research grant or a visiting fellowship from RSF are eligible to apply. Applicant Types Funding Limit 0.00 see detail Limited Submission No | | | | |
| 121040 | S. Scott Collis Fellowship in Data Science | Sandia National Laboratories | | 01-Nov-2023 | Not Specified |
| | Contact Name Contact Telephone Contact Email datasciencefellow@sandia.gov Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------|----------------|
| | Synopsis | The S. Scott Collis Fellowship in Data Science seeks applicants with a demonstrated background and interest in the interdisciplinary domain of data science to include mathematics, computer science, artificial intelligence, statistics, computer engineering, and related areas. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |
| 121029 | Harry S. Truman Postdoctoral Fellowship in National Security Science and Engineering | Sandia National Laboratories | | 12-Sep-2023 [LOI/Pre-App] | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | | | | |
| | Contact Email | TrumanFellowship@sandia.gov | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 12-Sep-2023 [LOI/Pre-App], 16-Nov-2023 | | | |
| | Synopsis | The Truman Fellowship provides the opportunity for recipients to pursue independent research of their own choosing that supports the national security mission of Sandia National Laboratories. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------------|----------------|
| 121036 | Jill Hruby Postdoctoral Fellowship in National Security Science and Engineering | Sandia National Laboratories | | 12-Sep-2023 [LOI/Pre-App] | Not Specified |
| | Contact Name | | | | |
| | Contact Telephone | | | | |
| | Contact Email | HrubyFellowship@sandia.gov | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 12-Sep-2023 [LOI/Pre-App], 14-Nov-2023 | | | |
| | Synopsis | This fellowship aims to develop women in engineering and science fields who are interested in technical leadership careers in national security. Jill Hruby Fellows will conduct independent research that supports Sandia's purpose: developing advanced technologies to ensure global peace. Fellows will propose their own research topic and benefit by having access to Sandia's state- of-the-art facilities and collaborating with some of the nation's best scientists and engineers. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |
| 117117 | BioInnovation Institute & Science Prize for Innovation | Science | | 01-Nov-2023 | 25,000 USD |
| | Contact Name | | | | |
| | Contact Telephone | 202-326-6417 | | | |
| | Contact Email | biiscienceprize@aaas.org | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 | | | |
| | Synopsis | Through the BioInnovation Institute & Science Prize for Innovation, the editors of Science seek to recognize bold researchers who are asking fundamental questions at the intersection of the life sciences and entrepreneurship. The sponsors seek scientists who can show that they have reached across field boundaries with an enthusiasm that combines outstanding basic science with an eye toward application in the marketplace. The prize is awarded for outstanding research performed by the applicant as described in a 1,000-word essay. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 25,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 071837 | Research Grants | SENS Research Foundation | | 01-Nov-2023 | Not Specified |
| | Contact Name | Kelly Boemmel | | | |
| | Contact Telephone | 650-336-1780 | | | |
| | Contact Email | foundation@sens.org | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 , 01-Feb-2024 , 01-May-2024 | | | |
| | Synopsis | SENS Research Foundation (SRF) regularly funds external research with potential to accelerate the development of rejuvenation biotechnology. Applicants for financial support will be expected to clearly indicate the specific SENS | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|----------------|---------------|----------------|
| | <p>target(s) addressed and explain how their proposed research would further progress toward therapies that remove, repair, replace, or render harmless that target.</p> <p>Applicant Types</p> <p>Funding Limit 0.00 see detail</p> <p>Limited Submission No</p> | | | | |
| 036280 | Victoria S. Levin Award | Society for Research in Child Development | | 01-Nov-2023 | 25,000 USD |
| | <p>Contact Name</p> <p>Contact Telephone 202-800-0677</p> <p>Contact Email scholar@srcd.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Nov-2023</p> <p>Synopsis SRCD offers an award of up to \$25,000 USD to a promising pre-tenured, early career investigator with the aim of fostering early career success in achieving funding for research that is informed by developmental science to address concerns affecting the early foundations of children's mental health.</p> <p>Applicant Types</p> <p>Funding Limit 25,000.00 maximum</p> <p>Limited Submission No</p> | | | | |
| 066849 | Mentored Clinical Scientist Research Career Development Award (K08) | Society for Vascular Surgery | | 12-Oct-2023 | Not Specified |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|----------------|---------------|----------------|
| | Contact Name Jane D. Scott Contact Telephone 301-435-0535 Contact Email scottj2@nhlbi.nih.gov Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 12-Oct-2023 , 12-Nov-2023 Synopsis The SVS Foundation offers this award in partnership with the NHLBI as a means to facilitate the research career development of individuals pursuing a career in vascular research. This award provides financial support over and above that offered by the NHLBI K08 mechanism. Applicant Types Funding Limit 0.00 see detail Limited Submission No | | | | |
| 026756 | Research Grant | Spine Intervention Society | | 01-Nov-2023 | Not Specified |
| | Contact Name Contact Telephone 630-203-2252 Contact Email grants@SpineIntervention.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Nov-2023 | | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|----------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Synopsis | The Spine Intervention Society (SIS) is proud to provide funding for high quality research to help generate definitive evidence and support the spine intervention field. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |
| 035114 | Stanford University Hand & Upper Limb Fellowship | Stanford University | | 28-Nov-2023 | Not Specified |
| | Contact Name | Donna San Juan, Orthopedic Hand Fellowship Coordinator | | | |
| | Contact Telephone | 650-721-7626 | | | |
| | Contact Email | dsanjuan@stanford.edu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 28-Nov-2023 | | | |
| | Synopsis | Stanford School of Medicine's Hand & Upper Limb Fellowship is designed to train board eligible orthopaedic or plastic surgeons dedicated to the study of the upper limb. The multidisciplinary Chase Hand & Upper Limb Center is comprised of both orthopaedic and plastic surgeons which exposes the fellows to a wide breadth of problems affecting the hand, shoulder and elbow. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 not provided | | | |
| | Limited Submission | No | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------------|----------------|
| 037227 | Ambizione Grants | Swiss National Science Foundation | | 01-Nov-2023 | 474,600 USD |
| | Contact Name | | | | |
| | Contact Telephone | 41 31 308 22 22 | | | |
| | Contact Email | ambizione@snf.ch | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 | | | |
| | Synopsis | The Swiss National Science Foundation (SNSF) Ambizione grants are aimed at young researchers who wish to conduct, manage and lead an independent project at a Swiss higher education institution. The scheme supports young researchers both from Switzerland and abroad. Scientists holding non-professorial academic positions at higher education institutions are also eligible to submit an application. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 105,000.00 per year | | | |
| | Limited Submission | No | | | |
| 091400 | Early Career Awards | Thrasher Research Fund | | 12-Sep-2023 [LOI/Pre-App] | 25,000 USD |
| | Contact Name | Brittni Smith, PhD | | | |
| | Contact Telephone | 801-240-4720 | | | |
| | Contact Email | SmithBA@ThrasherResearch.org | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|----------------|---------------|----------------|
| | Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 12-Sep-2023 [LOI/Pre-App], 06-Nov-2023 Synopsis The Fund recognizes that young investigators may find it difficult to remain in pediatric research because of a lack of funding. Therefore, the purpose of this program is to encourage the development of medical research in child health by awarding small grants to new researchers, helping them gain a foothold in this important area. The goal is to fund applicants who will go on to be independent investigators. Applicant Types Funding Limit 25,000.00 see detail Limited Submission No | | | | |
| 029965 | Conferences Support | Thyssen (Fritz) Foundation | | 31-Aug-2023 | Not Specified |
| | Contact Name Contact Telephone +49 221 27 74 96 0 Contact Email fts@fritz-thyssen-stiftung.de Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 31-Aug-2023 , 30-Nov-2023 Synopsis The Fritz Thyssen Foundation supports scholarly events, in particular national and international conferences with the aim of facilitating the discussion and analysis of specific scholarly questions as well as fostering cooperation and networking of scholars working in the same field or on interdisciplinary topics. | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|---------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |
| 026902 | Pilot Research Program | Tulane National Primate Research Center | | 01-Nov-2023 | 60,000 USD |
| | Contact Name | Pyone Pyone Aye DVM, PhD | | | |
| | Contact Telephone | 985-871-6486 | | | |
| | Contact Email | paye@tulane.edu | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 , 01-Feb-2024 [LOI/Pre-App], 01-May-2024 | | | |
| | Synopsis | The purpose of the Pilot Research Program is to provide funds to investigators who show promise of developing a strong career in nonhuman primate biomedical research or who wish to add a nonhuman primate component to their existing research programs. The program is also open to investigators with established research programs using nonhuman primates who wish to develop substantially new research directions. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 60,000.00 maximum | | | |
| | Limited Submission | No | | | |
| 017842 | BSF Research Grants Program | United States - Israel Binational Science Foundation | | 29-Nov-2023 | 250,000 USD |
| | Contact Name | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|----------------|---------------|----------------|
| | Contact Telephone 972-2-5828239 Contact Email bsf@bsf.org.il Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 29-Nov-2023 Synopsis The United States - Israel Binational Science Foundation (BSF) Research Grants program is the main program of the BSF, and it funds both U.S. and Israeli scientists who wish to collaborate on research projects that address topics in basic science. Applicant Types Funding Limit 250,000.00 maximum Limited Submission No | | | | |
| 105811 | NSF-BSF Joint Funding Research Grants -- Ecology and Evolution of Infectious Diseases (EEID) | United States - Israel Binational Science Foundation | | 15-Nov-2023 | 400,000 USD |
| | Contact Name Dr. Rachel (Heni) Haring Contact Telephone 972-2-5828239 ext. 205 Contact Email heni@bsf.org.il Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Nov-2023 , 21-Nov-2023 | | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| | <p>Synopsis</p> <p>Applicant Types</p> <p>Funding Limit</p> <p>Limited Submission</p> | <p>As part of the NSF-BSF joint program, the U.S.-Israel Binational Science Foundation (BSF) invites collaborative research proposals in Ecology and Evolution of Infectious Diseases (EEID), in the Biological Science (BIO) Directorate at the U.S. National Science Foundation (NSF).</p> <p>80,000.00 per year</p> <p>Yes</p> | | | |
| 068423 | Start-up Research Grants | United States - Israel Binational Science Foundation | | 29-Nov-2023 | 75,000 USD |
| | <p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p> <p>Applicant Types</p> | <p>972-2-5828239</p> <p>bsf@bsf.org.il</p> <p>Link to sponsor website</p> <p>Link to program URL</p> <p>29-Nov-2023</p> <p>The Start-Up Grant Program is meant to help newly appointed researchers who are beginning their independent research careers and may not yet have initial results to substantiate their application. Grants are for two years, in order to enable the grantees to submit a standard application to the next competition in their area of research. It is implemented within the framework of the regular BSF Research Grants program, i.e., it must exhibit scientific excellence, have a strong element of cooperation between Israeli and American scientists, and fall within the areas of research supported in that year by the BSF.</p> | | | |

Non Federal Funding Opportunities

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

| | |
|--------------------|-------------------|
| Funding Limit | 75,000.00 maximum |
| Limited Submission | No |

| | | | | | |
|--------|--------------------------------------|------------------------|--|-------------|------------|
| 011765 | UNIL Master's Grants | University of Lausanne | | 01-Nov-2023 | 43,392 USD |
|--------|--------------------------------------|------------------------|--|-------------|------------|

| | |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contact Name | |
| Contact Telephone | +41 21 692 20 20 |
| Contact Email | mastergrants@unil.ch |
| Sponsor Website | Link to sponsor website |
| Program URL | Link to program URL |
| Deadline Dates (ALL) | 01-Nov-2023 |
| Synopsis | Masters scholarships are scholarships for excellence awarded exclusively to students who have graduated from a foreign university and whose academic results are of a very high level. UNIL grants around ten scholarships a year. The scholarship is granted for the minimum statutory period of the programme chosen by the student. It amounts to CHF 1,600 per month from 15 September to 15 July (or 10 months a year) for the complete duration of the masters (one and a half years or two years depending on the chosen masters), with the exception of cases of definitive failure after the first year. |
| Applicant Types | |
| Funding Limit | 1,600.00 per month |
| Limited Submission | No |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|--------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 059983 | Early Career Investigator Award | Vascular and Endovascular Surgery Society | | 03-Nov-2023 | 22,500 USD |
| | Contact Name | | | | |
| | Contact Telephone | 978-927-7800 | | | |
| | Contact Email | vess@administrare.com | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 03-Nov-2023 | | | |
| | Synopsis | The VESS Early Career Investigator Award is specifically designed to help new vascular surgical investigators initiate projects that will lead to extramural funding for basic or clinical research. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 22,500.00 see detail | | | |
| | Limited Submission | No | | | |
| 003397 | Wellington Doctoral Scholarships | Victoria University of Wellington | | 01-Nov-2023 | 52,215 USD |
| | Contact Name | | | | |
| | Contact Telephone | +64 4 463 5113 | | | |
| | Contact Email | scholarships-office@vuw.ac.nz | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Nov-2023 | | | |

Non Federal Funding Opportunities

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------|----------------|
| | Synopsis | To encourage postgraduate research Victoria University of Wellington offers scholarships to those about to begin their doctoral studies. These scholarships are awarded on academic merit and are open to New Zealand and international students in any discipline. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 29,500.00 per year | | | |
| | Limited Submission | No | | | |
| 090465 | Individual Research Grant | Wings for Life Spinal Cord Research Foundation | | 31-Aug-2023 [LOI/Pre-App] | Not Specified |
| | Contact Name | Dr. Verena May | | | |
| | Contact Telephone | +43 (0)662 6582-4246 | | | |
| | Contact Email | verena.may@wingsforlife.com | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 31-Aug-2023 [LOI/Pre-App], 02-Nov-2023 | | | |
| | Synopsis | Wings for Life is a non-profit research organization with the exclusive aim to support basic and clinical research related to spinal cord injury. Research projects may address all aspects of spinal cord lesions, nerve regeneration, trophic support of injured neurons and functional changes induced by lesions (preferentially in mammals). Individual grants are intended only to cover the salary of the applicant: Post-docs, PhDs, and/or technicians. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 see detail | | | |
| | Limited Submission | No | | | |

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| SPIN ID | Program Title | Sponsor Name | Sponsor Number | Deadline Date | Funding Amount |
|---------|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|----------------|
| 024768 | Collaborative Research Grants | Zoos Victoria | | 01-Sep-2023 | Not Specified |
| | Contact Name | Dr Michael Magrath, Senior Research Manager, Wildlife Conservation & Science | | | |
| | Contact Telephone | +61-3 9340 2752 | | | |
| | Contact Email | research@zoo.org.au | | | |
| | Sponsor Website | Link to sponsor website | | | |
| | Program URL | Link to program URL | | | |
| | Deadline Dates (ALL) | 01-Sep-2023 , 10-Nov-2023 | | | |
| | Synopsis | At Zoos Victoria, thorough research informs every activity and decision we make in our conservation work and our animal care. Our research also reveals the ways we can improve what we're doing, from breeding and recovery, to education programs and campaigns. Our focus is on applied research that leads to tangible outcomes. | | | |
| | Applicant Types | | | | |
| | Funding Limit | 0.00 not provided | | | |
| | Limited Submission | No | | | |