

Research Funding Opportunities Bulletin

A Monthly Digest of Funding Opportunities to Fuel your Research

Welcome to the [Research Funding Opportunities Bulletin](#), featuring funding opportunities, resources, and announcements to support your pursuit of funding. Navigate funding opportunities by focus: [Multidisciplinary](#), [Science & Engineering](#), and [Social Sciences & Humanities](#). You'll also find helpful tips that indicate the funding vehicle, whether it's a private foundation, a corporate source, or a federal/state agency.

Contents

- [Multidisciplinary Opportunities](#)
- [Science & Engineering Funding Opportunities](#)
- [Social Sciences & Humanities Funding Opportunities](#)
- [Research & Strategy Support](#)
- [Resources and Tools](#)

OCRF Staffing Changes

Please be advised of the following leadership changes within the Office of Corporate and Foundation Relations:

After a distinguished 25-year career at Rice, our wonderful Assistant Vice President **Katie Cervenka** has retired. We thank her for her dedicated service and wish her the best in her retirement.

Senior Director of Corporate Relations **Leah Achermann** is also departing Rice after 14 years to join the American Cancer Society. We appreciate her invaluable contributions and wish her success in her new role.

Interim Contact regarding corporate relations: Carla Crowe

Upcoming Events

Join us at our [Open House to Discuss Your Funding Needs](#) - [Apr 15, 9-11 a.m.](#) at [Dadladino Cafe](#) Join us for our monthly open house and bring questions about foundation funding strategy, corporate engagement strategy, safeguarding your innovations, managing collaborations, etc. Members of OCRF, ORD, and OTT will be there **Friday, April 3 at Dadladino Cafe, 9-11 a.m.**

- Explore corporate and private funding (OCRF) and public funding (ORD) opportunities.
- Share your research and receive personalized advice on funding strategies.
- Connect with OTT experts who can advise your research commercialization efforts.

As always, coffee is on us! We look forward to seeing you there.

Rice/OTT Connection Corner: Get Expert Tech Transfer Guidance

Have questions about intellectual property, licensing, or commercializing your research? The new OTT Connection Corner offers virtual drop-in office hours where you can get expert guidance without an appointment.

Whether you're a faculty member with a new discovery, a graduate student exploring entrepreneurship, or staff supporting research commercialization, we're here to help. We can answer questions about the intellectual property lifecycle: research contracts, online forms, and general tech transfer procedures.

- **When:** 1st and 3rd Wednesdays of every month
- **Time:** 12:30 p.m. – 2:30 p.m.
- **Where:** Virtual Zoom Meeting
- **Password:** RiceOTT

Planning to attend? Let us know ahead of time at techtran@rice.edu so we can have the right expert available for your specific questions.

Office of Research Development Workshop Sessions for Spring 2026

Proposal & Workflow NSF CAREER Workshop (Part 1): Informative Session Series
The two-phase ORD CAREER workshop is structured as a sequence of sessions that guide faculty from initial orientation through proposal submission. Part 1 of the program begins with an overview of the solicitation and proposal.

Science Institute will be providing a panel of experienced CAREER award winners who share their experiences and insights on a session with representatives from Rice offices who outline resources for educational and broader impact activities.

Follow the link for dates and times.

- **Speakers:** Tanya Karamchandani and Vasudha Bharadwaj
- **Date:** Wednesday April 8
- **Time:** 11:00 a.m. to 12:50 p.m.

[Register Here](#)

Lunch & Learn: How to Enhance your Grantsmanship

The ORD partners with the OCRF for this session. We look at best practices in grantsmanship for a wide variety of funding opportunities, and the similarities and differences between federal agencies and foundations. This session will walk you through how you can assess fit, think strategically, and prepare the most competitive proposals as you build your funding portfolio in a competitive environment.

Spice up your grantsmanship and fuel your OCRF!

Wednesday, April 15 (11:00 a.m. to 1:50 p.m.)

[Register Here](#)

Proposal Workshop: NSF CAREER (Phase 2): Writing Session Series

During Phase 2 of the ORD CAREER workshop, participants will focus on drafting their Project Summary and Project Description, exchanging feedback with peers and receiving guidance from the workshop facilitators. The project development specialists from ORD and NSF CAREER will be present to provide guidance on writing the proposal.

Participants will be assigned to small groups with members of the same research area. The groups will be facilitated by a member of the ORD staff and a member of the NSF CAREER staff. The groups will be facilitated by a member of the ORD staff and a member of the NSF CAREER staff. The groups will be facilitated by a member of the ORD staff and a member of the NSF CAREER staff.

Speakers: Tanya Karamchandani and Vasudha Bharadwaj

Wednesday, April 22, April 29, May 6, May 13, May 20, May 27 (11:00 a.m. to 12:50 p.m.)

[Register Here](#)

Helpful Links

- [Access the archive of bulletins here.](#)
- [Check out the private foundations limited submissions calendar here.](#)
- [Check out our early career workshops for timely resources and support.](#)
- [Visit our \[Private Foundations Limited Submissions\]\(#\) OCRF website.](#)

Active Limited Submissions

For certain funding opportunities, Rice can only submit a limited number of proposals. When this occurs, we hold **internal competitive** and determine which proposal is the most promising to submit. If you are interested in a particular funding opportunity, you must complete and submit an **internal Notice of Intent** and/or an **internal Pre-proposal** before the internal deadline. An interdisciplinary **Research Awards Committee** will then review all pre-proposals and inform applicants if they've been selected to move forward.

Current active limited submission opportunities:

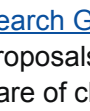
- **Brain Research Foundation | Brain Research Foundation Innovation Grant**
This program is seeking proposals to support projects that will be both innovative and impactful. It is expected that investigations supported by these grants will yield high impact findings and result in major grant applications and significant publications in high impact journals.

- **Funding:** Up to \$150,000
- **Application Deadline:** Thursday, April 30, 2026

If you have any questions about the limited submissions process, please contact [John Martin](mailto:John.Martin@rice.edu), the Research Development Coordinator in the [Office of Research](#).

Multidisciplinary Opportunities

Funding Highlights



Foundation Opportunities

Burroughs Wellcome Fund | Climate Change and Human Health Seed Grants

The Burroughs Wellcome Fund is opening their Climate Change and Human Health Seed Grants program to fund projects that investigate the impact of climate change on human health. Program areas of interest include: Linking basic/biomedical/science to climate focused thinking, Biomedical research, Healthcare delivery outcomes, and the future of health systems, and Outreach, communication, and education around climate and human health.

Funding: \$2,500 – \$50,000 | Application Deadline: April 23

Huo Family Foundation | Junior Faculty Research Grants: Effects of the Usage of Digital Technology on Brain Development, Social Behaviours and Mental Health in Children and Young People

HFJ is interested in research exploring the effects of the usage of and exposure to digital technologies (social media, online gaming, and/or AI chatbots) on children and young people ages 2-24. Projects should study these technologies' impact on brain development and function (including physiological responses), social behavior and interactions, and/or the wellbeing and mental health of the stated age demographic. Applicants must have started their faculty position in January 2023 or later.

Funding: Up to \$885,500 | Application Deadline: May 1

National Brain Tumor Society | Quality of Life Research Grants

NBTS invites researchers to submit patient-centered Quality of Life (QoL) research proposals, including clinical research and trials, aimed at improving the health and wellbeing of adults, young adults, or children living with primary brain and CNS malignancies. To be considered for funding, projects must address one of the two focus areas: Survivorship (addressing concerns of brain tumor survivors and/or their families) or Emotional/Neurological/Supportive Care (addressing mental health, depression, anxiety, coping and caregiver burden and distress, nutrition, exercise, sleep, and complementary therapies). **Funding: \$300,000**

Application deadline: April 22, 2026

One Mind | Rising Star Awards

One Mind is a national organization in neuroscience, psychiatry, psychology, and related disciplines to fund proposals spanning basic/preclinical, translational, and/or clinical research for psychiatric disorders. Transdisciplinary investigations and research that bridge across a panel of relevant research areas are given special attention. Illustrative examples include: metabolomics biomarkers, gut microbiome-brain interactions, psychosocial, closed-loop neuromodulation, (AI/ML)-based healthcare and predictive analytics-based models for evaluating risk or treatment efficacy. **Funding: Up to \$250,000 | Application Deadline: May 20**

Water Research Foundation

Alternative Approaches to Water Shifts for Non-Payment of Bills

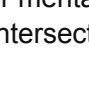
WARF is seeking projects that evaluate alternatives to water shutoffs for non-payment of bills. Projects should include: water shutoffs, water shutoff alternatives, and/or various penalty shutoffs that impact both utility financial sustainability and customer payment behavior. **Funding: Up to \$200,000 | Application Deadline: May 20**

Inernational OCD Foundation | Innovator Award

The OCRF is administering research funds projects that investigate topics in the field of OCD, with a focus on finding a cure through prevention or treatment. The 2026 topic of interest is "Advancing the OCD Care Crisis for AI/ML" which includes tackling the lack of training for OCD, lack of training for OCD clinicians, poor adherence to evidence-based standards of care, inadequate healthcare, lack of OCD public awareness, and stigma surrounding OCD. Applicants must have at least five years of research experience following the completion of their terminal degree to be eligible for the Innovator Award. **Funding: Up to \$300,000 | Application Deadline: April 14**

St. Baldrick's Foundation | Surivporship and Supportive Care Research Grant Awards

St. Baldrick's Foundation is soliciting proposals for one-year research projects that focus on pediatric cancer and/or childhood leukaemia/lymphoma. Examples of eligible topics include but are not limited to the burden of morbidity, psychosocial support, pathogenesis of treatment-related complications, patient-reported outcomes or quality of life, health communication, health promotion, and psychosocial support from diagnosis to survivorship or end-of-life care. Projects can be in any discipline of basic, clinical, translational, or epidemiological research. **Funding: up to \$50,000 | LOI Deadline: April 15**

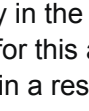


Corporate Opportunities

Springer Nature | Nature Awards 2026 Inspiring Women in Science

The Nature Awards: Inspiring Women in Science, in partnership with The Estée Lauder Companies, is a global initiative celebrating women's achievements in STEM and related disciplines. The awards recognize the contributions of women in research, innovation, and leadership across a wide range of scientific disciplines. The program offers two distinct categories: Scientific Achievement, for non-tenured early-career women researchers within 10 years of their M.D./Ph.D., who have made significant contributions to the natural sciences or engineering, and Science Outreach, for individuals or teams of any gender running initiatives that encourage girls to engage with STEM or improve the retention of women in scientific careers. Two winners (one per category) receive \$50,000 USD, while two runners-up receive \$5,000 USD.

Funding: Up to \$50,000 | Application Deadline: April 8, 11:59 p.m. UTC



Federal Opportunities

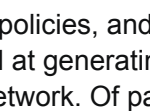
Patient-Centered Outcomes Research Institute | Advancing the Science of Engagement in Research

PCORI is soliciting proposals for research on either 1) the development and validation of engagement measures in research or 2) the development and/or testing of engagement methods in research. Applications regarding the development/validation of measures are strongly encouraged. Research on more of the following concepts: Engagement context, Engagement activities, and/or Research outcomes. **Funding: up to \$1M for the development and validation of engagement measures; up to \$1.5M for testing effective engagement approaches | LOI Deadline: April 28**

Foundational Expectations for Research Partnerships

April 10th Applicant Town Hall

Social Sciences & Humanities Funding Opportunities



Foundation Opportunities

Arnold Ventures | Causal Research on the Impacts of Cell Phone Policies in K-12 Schools

Arnold Ventures is evaluating proposals that explore the academic, behavioral, and mental health impacts of cell phone policies in K-12 schools in the United States. This RFP will support both Randomized Controlled Trials (RCTs) and Quasi-Experimental Designs (QEDs) that generate credible causal effects and actionable insights for policymakers and school district leaders to inform policy. **Funding: Varies | LOI Deadline: May 1**

Spencer Foundation | Seeking Research Grants on Education Program

This program is seeking research projects that innovatively investigate questions central to education. Proposal submissions are not in response to a specific request for a particular research topic, discipline, design, method, or location in education. The Spencer Foundation welcomes projects from a wide range of topics and disciplines including, for example, economics, history, psychology, sociology, law, political science, or neuroscience. **Funding: Up to \$50,000 | Application Deadline: April 15**

Spencer Foundation | Racial Equity Research Grants

This program is seeking research projects that will help disrupt racial inequality in education and reimagine generative possibilities to advance education equity. The Spencer Foundation especially encourages proposals that focus on the following areas: Youth and educational health, innovative and community-based approaches to workforce development, and innovative approaches at the intersections of quantitative methods and racial equity. **Funding: Up to \$75,000 | LOI Deadline: May 4**

Taiwan Foundation for Democracy | International Grants Program

TFD is seeking projects that leverage Taiwan's experience in democracy and human rights development, address the challenges to democracy and human rights raised by China, and/or strengthen democracy and human rights in East Asia (including both Northeast and Southeast Asia). Acceptable project categories include scholarly research, policy analysis, conferences, publications, and educational programs. **Funding: \$3,000 – \$20,000 | Application Deadline: April 15**

Caplan Foundation for Early Childhood | Early Childhood Grants

The Caplan Foundation for Early Childhood is seeking imaginative projects that exhibit the greatest chance of improving the lives of young children (ages 0-7 years) on a national scale. Funding areas include: Parenting and Family, Early Childhood Welfare, and/or Early Childhood Education and Play. **Funding: Varies | LOI Deadline: May 31**

Donaghe Foundation | Greater Value Portfolio

The Greater Value Portfolio grant program is seeking research projects that offer actionable solutions towards combatting the symptoms of low-value care. Areas of interest include: High and rising healthcare costs; Unwarranted pricing variations; Racial and ethnic disparities in healthcare access, costs, and outcomes; Excessive financial burden (costs on patients and families); Inconsistency in the quality of care delivered; and Lack of price and outcome transparency in healthcare services. To be eligible for this award, the applicant must partner with an organization that provides health and/or healthcare services or be a researcher based in a research unit embedded in a healthcare organization. **Funding: Up to \$500,000 | LOI Deadline: April 30**

American Psychosomatic Foundation | Direct Action Visionary Grants

The APF Direct Action Visionary Grants fund evidence-based psychological projects that address the pressing needs of communities living with grief, loss, bereavement, and/or bereavement. Projects must support APF's mission to support marginalized communities. End prejudice & stigma, Prevent violence, and Explore mind-body health connections. **Funding: Up to \$60,000 | LOI Deadline: April 30**

Alfred P. Sloan Foundation | Economic Research on the Returns to R&D Investment

The Sloan Foundation is seeking primary research that can help develop consensus estimates of the return on investments in research and development (R&D). This call aims to spur rigorous, empirical studies that can narrow the range of existing estimates and inform public and private R&D investment decisions. Topics of interest include, but are not limited to: Estimating returns; Salaries, welfare, and policy; and Methodology (refining measurement frameworks to reconcile data discrepancies). **Funding: \$250,000 | LOI Deadline: April 30**

Hirsh Foundation | International Trade Research Program

The Hirsh Foundation supports trade research projects that advance the understanding of global trade issues and support policy development. This program focuses on research particularly related to the following topics: Trade policy, trade geographics, digital trade, global supply chain resilience and security, industry/economic development, FDI, trade workforce/education, and environmental trade. **Funding: Varies | Application Deadline: May 31**

RRF Foundation for Aging | Research Grants

RRF is seeking research that identifies interventions, policies, and practices to improve the well-being of older adults and their caregivers. Preference is given to projects aimed at generating practical knowledge and guidance that can be used by advocates, policy-makers, providers, and the aging network. Of particular interest are interventional trials, translational studies, health systems research, and/or policy studies. Projects building creative new partnerships to work on the following areas: Youth and educational health, innovative and community-based approaches to workforce development, and innovative approaches at the intersections of quantitative methods and racial equity. **Funding: Varies | LOI Deadline: May 1**

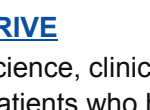
RRF Foundation for Aging | Advocacy Grants

RRF funds advocacy projects improving public policy for older persons. Of particular interest are projects that advance policy issues for older persons that are clearly focused and strategic efforts to address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

RRF Foundation for Aging | Knowledge Sharing and Awareness Research Grants

RRF funds knowledge-sharing and awareness-raising projects that convey meaningful information, shape narratives, and drive positive change for the aging community. Of particular interest are projects that establish ongoing feedback learning communities, effectively disseminate research findings in the field of aging and aging-related fields, disseminate research findings to the public, and/or educate the public and their caregivers, build awareness campaigns to inform and engage diverse stakeholders in meaningful solutions, and/or educate journalists, the media, and non-traditional partners on aging issues. **Funding: Varies | LOI Deadline: May 1**

Science and Engineering Funding Opportunities



Foundation Opportunities

Schmidt Sciences | AI for Actionable Matter Modeling

The AI for Actionable Matter Modeling program is seeking proposals that develop AI methods to predict non-idealities (defects, interfaces, disorder, dynamics) and/or multi-scale phenomena in technologically relevant materials. **Funding: Track 1: Up to \$100,000; Track 2: Up to \$100,000 in funding; the creation of hardware NOT based on conventional CPUs/GPUs that will solve specific, well-defined technological problems. Funding: Track 1: \$500,000 – \$150,000; Track 2: \$150,000 – \$750,000 | Application Deadline: April 30**

Schmidt Sciences | Unconventional Computing

The Unconventional Computing program is interested in funding the application of hardware NOT based on conventional CPUs/GPUs that will solve specific, well-defined technological problems. **Funding: Track 1: \$500,000 – \$150,000; Track 2: \$150,000 – \$750,000 | Application Deadline: April 30**

Schmidt Sciences | Science of Trustworthy AI

The Science of Trustworthy AI program is seeking research that improves our ability to understand, predict, and control risks from frontier AI systems while enabling their trustworthy deployment. **Funding: Tier 1: Up to \$5M; Tier 2: \$1M – \$5M | Application Deadline: May 17**

Schmidt Sciences | AI Interpretability

The AI Interpretability program is seeking research that detects deceptive behaviors exhibited by LLMs and steers their reasoning to eliminate such behaviors. **Funding: \$300k – \$1M | Application Deadline: May 26**

Schmidt Sciences | FirstLight Awards

The Schmidt Sciences Astrophysics & Space Center is soliciting proposals for the FirstLight Awards program, which funds early-career researchers using the Eric and Wendy Schmidt Observatory System to make groundbreaking astronomical discoveries. Applicants must have completed their PhD within 10 years of the application deadline. **Funding: Up to \$2.5M | Application Deadline: April 17**

Craig H. Neilson Foundation | Translational Spectrum Grants

The Neilson Foundation's Translational Spectrum Grants support the development of new approaches to restore/enhance function and prevent or alleviate complications that arise after traumatic spinal cord injury (SCI). Studies should demonstrate novelty, scientific merit, and the potential for substantial impact on SCI treatment and care. Inclusion of individuals with lived SCI experience is encouraged. **Funding: Up to \$400,000 | LOI Deadline: May 22**

Dana Foundation | Neuroscience and Society

The Dana Foundation has an open call for LOIs in three program areas at the intersection of neuroscience and society: Education, Neuroscience, and Frontiers. Neuroscience and Society grant applications are made to one of the three program areas. **Funding: Up to \$150,000 | Application Deadline: May 22**

Alex's Lemonade Foundation | Reach Grant

ALF is seeking pre-clinical research projects addressing childhood cancer for patients under 18 years of age. The goal of this award is to support pre-clinical studies that will result in a phase I and/or II clinical trial. Eligible projects include: pre-clinical data, Topics of interest include but are not limited to, completing IND-enabling studies, providing reliable pre-clinical data for clinical trial development, or identifying biomarkers that will enable patient selection for new clinical trials. **Funding: \$250,000 | Application Deadline: April 16**

Whitehall Foundation | Research Grants

Whitehall Foundation is soliciting proposals for basic research in neurobiology, defined as follows: Invertebrate and vertebrate (excluding clinical) neurobiology, specifically investigations of neural mechanisms involved in sensory, motor, and other core functions; the study of neural circuits and systems in these related to behavior. The overall project goal should be to understand behavioral output or brain mechanisms of behavior. Whitehall Foundation prefers to support assistant professors at the beginning of their careers, but faculty of all academic ranks are welcome to apply. Investigators who have substantial extramural funding (more than \$200k per year) are NOT eligible for funding. **Funding: Up to \$300,000 | LOI Deadline: April 15**

Ann Theodores Foundation & Milken Institute | ATF Sarcosinoid Inhibitor of mTOR (SMI) Trial

ATF and the Milken Institute are seeking clinical trial proposals assessing mTOR inhibitor efficacy and safety in people with metastatic solid tumors. Trials that will be a mid-stage of clinical testing, ideally Phase 2a to 2b. **Funding: Up to \$575,000 | Application Deadline: April 20**

ALS Network | 2026 Funding

The ALS Network, in partnership with ALS, fosters innovation in ALS research, including basic, translational, and clinical research. The foundation is requesting proposals for bold, imaginative projects designed to solve critical problems in ALS diagnosis and gene/protein therapy. **Funding: Up to \$150,000 | Application Deadline: April 20**

Environmental Research & Education Foundation | Research Grants

EREF supports research addressing all areas of integrated solid waste management, with a strong focus towards sustainable solid waste management practices. Proposals must relate to one of the three priority areas: Climate change impacts on waste management, Emerging contaminants, and Advancing materials circularity & recycling. **Funding: Varies | LOI Deadline: May 1**

Brain Aneurysm Foundation | Research Grants

The Brain Aneurysm Foundation invites applications for basic scientific research directed at early detection, improved treatment modalities, and technological advances for patients with brain aneurysms. Projects that include translational or clinical research, early detection, imaging, SAH/SAH complications, and/or AI tools are welcome. **Funding: Up to \$50,000 | Application Deadline: May 4**

Alzheimer's Drug Discovery Foundation | Accelerating Drug Discovery for Frontotemporal Degeneration

The ADFF is soliciting proposals for lead optimization of novel disease-modifying compounds as well as in vivo testing of novel lead compounds, including small molecules, peptides, or recombinant drug candidates. Target areas of research include the Epigenetics, Genetic causes of disease (C9orf72, MAPT, PRN, etc.), Inflammation, Mitochondrial proteins (TDP-43, tau, FUS etc.), Mitochondria & metabolic function (C9orf72, MAPT, PRN, etc.), RNA metabolism and splicing, Stress granule formation and liquid-liquid phase separation, and Synaptic dysfunction. **Funding: \$300,000 | LOI Deadline: May 11**

Children's Heart Foundation | Independent Research Awards

The Children's Heart Foundation supports investigations in clinical cardiology, including surgical and interventional techniques, as well as translational research in pediatric population science for patients with congenital heart disease (CHDs). The RFP's primary focus is funding research in patients born with structural congenital heart disease, but research in fetuses/patients with congenital complete heart block as well as investigations focused on the evaluating pediatric heart conditions, effectively and safely, in patients with underlying CHD are also welcome. Proposals for research on treatment heart transplantation will be accepted as well. **Funding: Up to \$300,000 | Application Deadline: May 20**

Health And Environmental Sciences Institute | THRIVE

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that address systemic problems, and/or forge partnerships with organizations to achieve greater impact. **Funding: Varies | LOI Deadline: May 1**

The HESI THRIVE program offers funding for basic science, clinical, and translational research that enhances our ability to prevent, diagnose, and/or treat chronic diseases. Projects that