

**For more grants visit: <https://grants.nih.gov/funding/>**

## **"High" or "Medium" Priority AIDS Research on Non-AIDS-defining or AIDS-defining Cancers (R01) - PA-16-426**

Organization: NCI

Posting Date: 09-07-2016

Expiration Date: 09-08-2019

Activity Code: R01

Summary: The purpose of this funding opportunity announcement (FOA) is to continue advancing our understanding of the risks, development, progression, diagnosis, and treatment of malignancies observed in individuals with an underlying human immunodeficiency (HIV) infection or acquired immunodeficiency syndrome (AIDS), particularly the non-AIDS defining malignancies which are now a leading cause of death in HIV-infected individuals. This FOA encourages high or medium priority AIDS research in areas such as the study of the etiologic factors, cofactors, immunopathogenesis, diagnosis, and consequences of both non-AIDS defining and AIDS-defining malignancies in populations with an underlying HIV infection.

## **"High" or "Medium" Priority AIDS Research on Non-AIDS-defining or AIDS-defining Cancers (R21) - PA-16-425**

Organization: NCI

Posting Date: 09-07-2016

Expiration Date: 09-08-2019

Activity Code: R21

Summary: The purpose of this funding opportunity announcement (FOA) is to continue advancing our understanding of the risks, development, progression, diagnosis, and treatment of malignancies observed in individuals with an underlying human immunodeficiency (HIV) infection or acquired immunodeficiency syndrome (AIDS), particularly the non-AIDS defining malignancies which are now a leading cause of death in HIV-infected individuals. This FOA encourages high or medium priority AIDS research in areas such as the study of the etiologic factors, cofactors, immunopathogenesis, diagnosis, and consequences of both non-AIDS defining and AIDS-defining malignancies in populations with an underlying HIV infection.

## **AHRQ Conference Grant Programs (R13) - PA-16-453**

Organization: AHRQ

Posting Date: 09-29-2016

Expiration Date: 11-02-2021

Activity Code: R13

Summary: The Agency for Healthcare Research and Quality (AHRQ) announces its interest in supporting conferences through the AHRQ Single Year and Multiple Year Conference Grant Programs (R13). AHRQ seeks to support conferences that help to further its mission to produce evidence to make health care safer, higher quality, more accessible, equitable and affordable, and to work with HHS and other partners to make sure that the evidence is understood and used (<http://www.ahrq.gov/funding/policies/foaguidance/index.html>).

## **AHRQ Grants for Health Services Research Dissertation Program (R36) - PA-15-318**

Organization: AHRQ

Posting Date: 08-04-2015

Expiration Date: 11-02-2018

Activity Code: R36

Summary: This announcement represents the continuation of an AHRQ program that provides support to individuals who are conducting research undertaken as part of an accredited academic program to qualify for a research doctorate degree.

## **AHRQ Health Services Research Demonstration and Dissemination Grants (R18) - PA-14-290**

Organization: AHRQ

Posting Date: 07-18-2014

Expiration Date: 05-26-2018

Activity Code: R18

Summary: The Research Demonstration and Dissemination Grant (R18) is an award made by AHRQ to an institution/organization to support a discrete, specified health services research project. The project will be performed by the named investigator and study team. The R18 research plan proposed by the applicant institution/organization must be related to the mission and priority research interests of AHRQ.

## **AHRQ Health Services Research Projects (R01) - PA-14-291**

Organization: AHRQ

Posting Date: 07-18-2014

Expiration Date: 07-06-2018

Activity Code: R01

Summary: The Research Project Grant (R01) is an award made by AHRQ to an institution/organization to support a discrete, specified health services research project. The project will be performed by the named investigator and study team. The R01 research plan proposed by the applicant institution/organization must be related to the mission and priority research interests of AHRQ.

## **AHRQ Health Services Research Projects: Making Health Care Safer in Ambulatory Care Settings and Long Term Care Facilities (R01) - PA-15-339**

Organization: AHRQ

Posting Date: 08-28-2015

Expiration Date: 03-06-2018

Activity Code: R01

Summary: The purpose of this Funding Opportunity Announcement (FOA) is to support investigative research projects that examine the epidemiology of patient safety in ambulatory care settings and long term care facilities, gather evidence about strategies that can improve safety in these settings, and develop evidence-based tools to facilitate implementation of these strategies.

## **AHRQ Mentored Clinical Scientist Research Career Development Award (K08) - PA-17-232**

Organization: AHRQ

Posting Date: 03-29-2017

Expiration Date: 07-13-2022

Activity Code: K08

Summary: This funding opportunity announcement (FOA) solicits individual Mentored Clinical Scientist Research Career Development (K08) grant applications from applicant organizations. The overall goal of AHRQ-supported career development programs is to help ensure that a diverse pool of highly trained health services researchers are available in adequate numbers and in appropriate research areas to address the mission and priorities of AHRQ.

## **AHRQ Mentored Research Scientist Research Career Development Award (K01) - PA-16-223**

Organization: AHRQ

Posting Date: 05-05-2016

Expiration Date: 11-12-2019

Activity Code: K01

Summary: The primary purpose of the AHRQ Mentored Research Scientist Research Career Development Awards (K01) program is to prepare qualified individuals for careers that have a significant impact on the quality, safety, efficiency, equity, and effectiveness of health care for all Americans. This program represents an AHRQ program to provide support and protected time to individuals with a research doctoral degree for an intensive, supervised research career development experience in health services research. The K01 award can be used both by individuals who propose to newly embark in health services research training and those who had a hiatus in their research careers because of illness or family circumstances. The K01 award is also available to promote research workforce diversity by providing enhanced research career development opportunities.

## **AHRQ National Research Service Award (NRSA) Institutional Research Training Grant (T32) - RFA-HS-17-011**

Organization: AHRQ

Posting Date: 05-25-2017

Expiration Date: 09-13-2017

Activity Code: T32

Summary: The Agency for Healthcare Research and Quality (AHRQ) will award National Research Service Award (NRSA) Institutional Research Training Grants (T32) to eligible domestic institutions to enhance predoctoral and postdoctoral research training and ensure that a diverse and highly trained workforce is available and committed to the generation, translation and dissemination of new scientific evidence and analytical tools that will be used to improve health care delivery in the United States. Research training programs will incorporate didactic, research and career development elements to prepare individuals for careers that will have a significant impact on the health care needs of the Nation.

## **AHRQ Small Research Grant Program (R03) - PA-15-147**

Organization: AHRQ

Posting Date: 03-19-2015

Expiration Date: 07-17-2018

Activity Code: R03

Summary: This FOA encourages Small Research Grant (R03) applications, and expresses AHRQ priority areas of interest for ongoing small research projects. The R03 grant mechanism supports different types of health services research 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.

## **AIDS Research Center on Mental Health and HIV/AIDS (P30) - PAR-15-197**

Organization: NIMH

Posting Date: 05-01-2015

Expiration Date: 09-15-2017

Activity Code: P30

Summary: The National Institute of Mental Health (NIMH) Division of AIDS Research (DAR) encourages applications for Center Core grants (P30) to support an HIV/AIDS Research Center (ARC). The ARC is intended to provide infrastructural support that facilitates the development of high impact science in HIV/AIDS and mental health that is relevant to the NIMH mission. This FOA intends to support innovative, interdisciplinary research in several areas, including basic, neurological (i.e., neuro-AIDS), behavioral and social, integrated biobehavioral, applied, clinical, translational, and implementation science.

## **AIDS-Science Track Award for Research Transition (R03) - PA-15-290**

Organization: NIDA

Posting Date: 09-09-2015

Expiration Date: 09-08-2018

Activity Code: R03

Summary: This funding opportunity announcement (FOA) seeks to facilitate the entry of both newly independent and early career investigators to the area of drug abuse research on HIV/AIDS. This FOA, AIDS-Science Track Award for Research Transition (A-START), encourages Small Research Grant (R03) applications to support research projects on drug abuse and HIV/AIDS that can be carried out in a short period of time with limited resources. Applications under this FOA are welcomed from all areas of HIV/AIDS research that NIDA supports.

## **Academic Development of a Training Program for Good Laboratory Practices in High Containment Environments (U24) - RFA-FD-17-013**

Organization: FDA

Posting Date: 06-26-2017

Expiration Date: 08-30-2017

Activity Code: U24

Summary: The Food and Drug Administration (FDA) is announcing the availability of cooperative agreement funds for the support of a Funding Opportunity Announcement (FOA) entitled "Academic Development of a Training Program for Good Laboratory Practices in High Containment Environments (U24)." In this FOA, FDA announces its intention to accept and consider a single source application for an award to the University of Texas Medical Branch (UTMB) Galveston National Laboratory (GNL) for the development and implementation of a certified, academic training course for instruction in Good Laboratory Practices (GLP) in a Biosafety Level (BSL) 4 High Containment Environment. FDA seeks to support an effort to design a robust, collaborative, and educational program using problem-based learning techniques designed to bring researchers and regulators together to educate each other on the challenges related to these issues and to identify solutions that are acceptable from both scientific and regulatory perspectives.

## **Academic Research Enhancement Award (Parent R15) - PA-16-200**

Organization: NIH

Posting Date: 04-18-2016

Expiration Date: 05-08-2019

Activity Code: R15

Summary: The purpose of the Academic Research Enhancement Award (AREA) program is to stimulate research in educational institutions that provide baccalaureate or advanced degrees for a significant number of the Nation's research scientists, but that have not been major recipients of NIH support. AREA grants create opportunities for scientists and institutions otherwise unlikely to participate extensively in NIH research programs to contribute to the Nation's biomedical and behavioral research effort. AREA grants are intended to support small-scale research projects proposed by faculty members of eligible, domestic institutions, to expose undergraduate and/or graduate students to meritorious research projects, and to strengthen the research environment of the applicant institution.

## **Academic-Industrial Partnerships for Translation of Technologies for Cancer Diagnosis and Treatment (R01) - PAR-15-075**

Organization: NCI

Posting Date: 12-16-2014

Expiration Date: 01-08-2018

Activity Code: R01

Summary: This Funding Opportunity Announcement (FOA) encourages applications from research partnerships formed by academic and industrial investigators, to accelerate the translation of technologies, methods, assays or devices, and/or systems for preclinical or clinical molecular diagnosis or in vitro imaging that are designed to solve a targeted cancer problem. The proposed systems may include molecular diagnosis, molecular imaging or related research resources. Funding may be requested to enhance, adapt, optimize, validate, and otherwise translate the following examples, among others: (a) current commercially supported systems, (b) next-generation systems, (c) quality assurance and quality control, (d) validation and correlation studies, (e) quantitative imaging, and (f) related research resources. Because applications should be translational in scope, this FOA defines innovation as a coherent translational plan to deliver emerging or new capabilities for preclinical or clinical use that are not yet broadly employed in preclinical or clinical settings. In addition, innovation may be considered as delivery of a new capability to end users. The partnership on each application should establish an inter-disciplinary, multi-institutional research team to work in strategic alliance to implement a coherent strategy to develop and translate their system to solve their chosen cancer problem. This FOA will support clinical trials that test functionality, optimize, and validate the performance of the proposed translational work. This FOA does not intend to support either actual commercial production or basic research projects that do not emphasize translation.

## **Academic-Industrial Partnerships to Translate and Validate in vivo Cancer Imaging Systems (R01) - PAR-17-093**

Organization: NCI

Posting Date: 12-21-2016

Expiration Date: 11-06-2019

Activity Code: R01

Summary: The purpose of this Funding Opportunity Announcement (FOA) is to stimulate translation of scientific discoveries and engineering developments in imaging or spectroscopic technologies into methods or tools that address problems in cancer biology, risk of cancer development, diagnosis, treatment, and/or disease status. A distinguishing feature of each application will be formation of an academic-industrial partnership, which is a strategic alliance of investigators in academic, industrial, and any other entities who work together as partners to identify and translate a technological solution or mitigation of a cancer-related problem.

## **Accelerating Research on Intervertebral Disc (ARID) (R01) - PA-16-097**

Organization: NIAMS

Posting Date: 02-11-2016

Expiration Date: 03-06-2019

Activity Code: R01

Summary: The purpose of this Funding Opportunity Announcement (FOA) is to encourage the submission of grant applications proposing studies on basic biology of the intervertebral disc. The NIAMS invites investigators from all areas of cell biology, bioengineering, and orthopaedic research to consider individual or collaborative efforts to address these needs. Applications that accelerate an understanding of basic research on the intervertebral disc and/or develop new directions on the factors that lead to disc degeneration are particularly encouraged.

## **Accelerating Research on Intervertebral Disc (ARID) (R21) - PA-16-096**

Organization: NIAMS

Posting Date: 02-11-2016

Expiration Date: 03-17-2019

Activity Code: R21

Summary: The purpose of this Funding Opportunity Announcement (FOA) is to encourage the submission of exploratory/developmental grant applications proposing studies on basic biology of the intervertebral disc. The NIAMS invites investigators from all areas of cell biology, bioengineering, and orthopaedic research to consider individual or collaborative efforts to address these needs. Applications that accelerate an understanding of basic research on the intervertebral disc and/or develop new directions on the factors that lead to disc degeneration are particularly encouraged.

## **Accelerating the Pace of Drug Abuse Research Using Existing Data (R01) - PAR-16-234**

Organization: NIDA

Posting Date: 05-10-2016

Expiration Date: 05-08-2019

Activity Code: R01

Summary: The purpose of this Funding Opportunity Announcement (FOA) is to invite applications proposing the innovative analysis of existing social science, behavioral, administrative, and neuroimaging data to study the etiology and epidemiology of drug using behaviors (defined as alcohol, tobacco, prescription and other drug) and related disorders, prevention of drug 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 drug 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 drug abuse and HIV.

## **Activities to Promote Technology Research Collaborations (APTRC) for Cancer Research (Admin Supp) - PA-17-143**

Organization: NCI

Posting Date: 01-27-2017

Expiration Date: 12-13-2017

Activity Code: (Admin Supp)

Summary: The National Cancer Institute (NCI) administers two unique programs focused on supporting technology development research that offer transformative potential for advancing cancer research. The Innovative Molecular Analysis Technologies (IMAT) program supports highly innovative, data-generating platforms and methodologies while the Informatics Technologies for Cancer Research (ITCR) program supports powerful data processing and visualization technologies.

## **Addressing Health Disparities in NIDDK Diseases (R01) - PA-17-021**

Organization: NIDDK

Posting Date: 10-19-2016

Expiration Date: 01-08-2020

Activity Code: R01

Summary: This Funding Opportunity Announcement (FOA) invites research projects to improve understanding of the causes of high priority diseases in the United States and reducing/eliminating health disparities. Research is encouraged in the following high priority diseases within the scientific mission areas of the NIDDK: diabetes; obesity; nutrition-related disorders; hepatitis C; gallbladder disease; H. Pylori infection; sickle cell disease, specifically, studies in complications of sickle cell disease within the NIDDK mission areas; kidney diseases; urologic diseases; hematologic diseases, including studies in abnormal hemoglobin synthesis; metabolic diseases; gastrointestinal, hepatic, and renal complications from infection with HIV. Clinical trials are not permitted in response to this FOA.

## **Addressing Health Disparities through Effective Interventions Among Immigrant Populations (R01) - PA-17-043**

Organization: NIMHD

Posting Date: 11-01-2016

Expiration Date: 01-08-2020

Activity Code: R01

Summary: The purpose of this Funding Opportunity Announcement (FOA) is to support innovative research to develop and implement effective interventions to address health disparities among U.S. immigrant populations.

## **Addressing Health Disparities through Effective Interventions Among Immigrant Populations (R21) - PA-17-044**

Organization: NIMHD

Posting Date: 11-01-2016

Expiration Date: 01-08-2020

Activity Code: R21

Summary: The purpose of this Funding Opportunity Announcement (FOA) is to support and accelerate innovative exploratory and developmental research to develop and test feasibility of effective interventions to address health disparities among U.S. immigrant populations.



## **Addressing Suicide Research Gaps: Aggregating and Mining Existing Data Sets for Secondary Analyses (R01) - RFA-MH-18-400**

Organization: NIMH

Posting Date: 05-15-2017

Expiration Date: 11-03-2017

Activity Code: R01

Summary: This funding opportunity announcement (FOA) seeks to leverage data from existing basic, clinical, and intervention research on suicide risk and behaviors as well as social media and healthcare records data, by encouraging the integration of existing data sets for novel secondary analyses aimed at identifying potential biological, experiential, and other predictors and moderators of suicide risk. The use of dimensional variables and inclusion of multiple levels of analyses is particularly encouraged. A secondary goal of this FOA is to support innovative projects that will generate foundational work for research studies on suicide-related behaviors that inform a Research Domain Criteria (RDoC) approach in this area. Projects supported by this FOA will help address gaps identified in the 2014 Prioritized Research Agenda for Suicide Prevention.