NOTICES

Clarifying Publication Reporting Instructions for Research Performance Progress Reports (RPPR) and Renewal Applications (NOT-OD-15-091) National Institutes of Health

Reminder of Timeline for Administrative Changes to NIH Domestic Awards to Transition to Payment Management System Subaccounts (NOT-OD-15-105) National Institutes of Health

Request for Information: NIH Precision Medicine Cohort - Strategies to Address Community Engagement and Health Disparities (NOT-OD-15-107) National Institutes of Health

Delays in Grant Application Submission due to Severe Summer Weather and other Natural Disasters/Emergencies (NOT-OD-15-108) National Institutes of Health

Notice of Discontinuation of the Funding Opportunity Announcement for PAR-14-075 "Research Centers for Pharmacogenomics in Precision Medicine (P50)" (NOT-GM-15-117) National Institute of General Medical Sciences

Important Information Regarding AHRQ Only Non-competing Awards Converted to a Payment Management System Subaccount in FY 2015 (NOT-HS-15-009) Agency for Healthcare Research and Quality

Notice of Corrections to PAR-15-172 : Collaborative Innovation Award, Clinical and Translational Science Award (CTSA) Program (U01) (NOT-TR-15-012) National Center for Advancing Translational Sciences


Notice of Corrections to PAR-15-173 "Pre-Application for Collaborative Innovation Award, CTSA Program (X02)" (NOT-TR-15-011) National Center for Advancing Translational Sciences

Request for Information: Antimicrobial Resistance Rapid, Point-of-Care Diagnostic Test Challenge (NOT-OD-15-104) National Institutes of Health

Harnessing Insights from other Disciplines to Advance Drug Abuse and Addiction Research Challenge Prize Competition (NOT-DA-15-071) National Institute on Drug Abuse

Notice of Participation of the Eunice Kennedy Shriver National Institute of Child Health and Human Development in PA-15-249 "NLM Administrative Supplements for Informationist Services in NIH-funded Research Projects (Admin Supp)" (NOT-HD-15-019) Eunice Kennedy Shriver National Institute of Child Health and Human Development

Notice of Revised NHLBI Submission Policies for PA-14-047 Midcareer Investigator Award in Patient-Oriented Research (Parent K24)" (NOT-HL-15-261) National Heart, Lung, and Blood Institute

Notice of Change in the First Application Due Date for PAR-15-257 NINDS Faculty Development Award to Promote Diversity in Neuroscience Research (K01) (NOT-NS-15-029) National Institute of Neurological Disorders and Stroke


REQUESTS FOR APPLICATIONS

**TITLE:** Smokeless Tobacco Reference Products (UC2) (RFA-FD-15-026)

**SPONSOR:** Food and Drug Administration, U.S. Food and Drug Administration, Center for Tobacco Products

Application Receipt Date(s): July 31, 2015

**TITLE:** Advancing Health Disparities Interventions Through Community-Based Participatory Research (U01) (RFA-MD-15-010)

**SPONSOR:** National Institute on Minority Health and Health Disparities

Application Receipt Date(s): August 03, 2015
• TITLE: Building Population Health Research Capacity in the U.S. Affiliated Pacific Islands (U24)  
   (RFA-MD-15-011)  
   SPONSOR: National Institute on Minority Health and Health Disparities  
   Application Receipt Date(s): December 09, 2015

• TITLE: NIMHD Transdisciplinary Collaborative Centers for Health Disparities Research Focused on Precision Medicine (U54)  
   (RFA-MD-15-013)  
   SPONSOR: National Institute on Minority Health and Health Disparities  
   Application Receipt Date(s): September 17, 2015

• TITLE: Maximizing Investigators' Research Award for New and Early Stage Investigators (R35)  
   (RFA-GM-16-003)  
   SPONSOR: National Institute of General Medical Sciences  
   Application Receipt/Submission Date(s): Letter of Intent Due August 09, 2015; Application Due November 19, 2015

• TITLE: Smoking Cessation within the Context of Lung Cancer Screening (R01)  
   (RFA-CA-15-011)  
   SPONSOR: National Cancer Institute  
   Synopsis: The goal of this Funding Opportunity Announcement (FOA) is to improve the effectiveness and/or implementation of smoking cessation interventions delivered to current smokers who undergo low-dose computed tomography (LDCT) lung cancer screening. The proposed projects must be aimed at determining: a) the key components and characteristics of an effective smoking cessation intervention delivered in the LDCT setting; and/or b) characteristics of an implementation strategy to optimally incorporate existing evidence-based smoking cessation intervention(s) into the LDCT setting. The projects must include prospective, comparative evaluation of the intervention(s) in terms of the rates of cessation and sustained abstinence (6-12 months after cessation) among current smokers undergoing screening. The LDCT screening site must be the essential context for the delivery of the cessation intervention, although interventions may also include services provided outside the site before or after screening.  
   Application Receipt/Submission Date(s): Letter of Intent Due September 08, 2015; Application Due October 08, 2015

• TITLE: NHGRI Genome Sequencing Program Analysis Centers (U01)  
   (RFA-HG-15-026)  
   SPONSOR: National Human Genome Research Institute  
   Application Receipt/Submission Date(s): Letter of Intent Due July 10, 2015; Application Due August 25, 2015

• TITLE: Limited Competition: NIMHD Endowment Program for Increasing Research and Institutional Resources Capacity (S21)  
   (RFA-MD-15-007)  
   SPONSOR: National Institute on Minority Health and Health Disparities  
   Application Receipt/Submission Date(s): Letter of Intent Due August 04, 2015; Application Due September 04, 2015

• TITLE: NIH Transformative Research Awards (R01)  
   (RFA-RM-15-005)  
   SPONSOR: NIH Roadmap Initiatives  
   Application Receipt/Submission Date(s): Letter of Intent Due September 09, 2015; Application Due October 09, 2015

• TITLE: CTSA Network - Trial Innovation Centers (TICs) (U24)  
   (RFA-TR-15-002)  
   SPONSOR: National Center for Advancing Translational Sciences, National Institute on Aging  
   Application Receipt/Submission Date(s): Letter of Intent Due August 15, 2015; Application Due September 15, 2015

PROGRAM ANNOUCMENTS

• TITLE: Identifying Non-Coding RNA Targets for Early Detection of Cancer (R01)  
   (PA-12-213)  
   SPONSOR: National Cancer Institute  
   Synopsis: This Funding Opportunity Announcement (FOA), issued by the National Cancer Institute (NCI), encourages research projects on non-coding RNAs (ncRNAs) and their targets in preneoplastic lesions and early stage cancers. This FOA also encourages research projects to assess the usefulness of stable microRNAs (miRNAs) and ncRNAs to predict progression to cancer and as biomarkers for early cancer detection and screening. Building on both basic and biomarker research on microRNAs (miRNA), this FOA will further promote research on all classes of ncRNAs and support the translation of stable miRNAs into cancer screening or diagnostic tests.  
   Application Receipt/Submission Date(s): Multiple dates, see announcement.
• TITLE: Oncology Co-Clinical Imaging Research Resources to Encourage Consensus on Quantitative Imaging Methods and Precision Medicine (U24)
  (PAR-15-266)
SPONSOR: National Cancer Institute
Synopsis: The scientific goals of this FOA are to: (a) perform the appropriate optimization of the pre-clinical quantitative imaging methods, (b) implement the optimized methods in the co-clinical trial, and finally (c) populate a web-accessible research resource with all the data, methods, workflow documentation, and results collected from the co-clinical investigations. Co-clinical trials are defined in this FOA as investigations in patients and in parallel (or sequentially) in mouse or human-in-mouse models of cancer that mirror the genetics and biology of the patients’ malignancies or pre-cancerous lesions. The co-clinical trial should include either (a) a therapeutic goal, such as the prediction, staging, and/or measurement of tumor response to therapies, or (b) a screening and early detection or a cancer risk stratification goal for lethal cancer versus non-lethal disease. Applicants are encouraged to organize multi-disciplinary teams with experience in mouse models research, human investigations, imaging platforms, QI methods, decision support software and informatics to populate the research resource.
Application Receipt/Submission Date(s): Multiple dates, see announcement.

• TITLE: Identifying Non-Coding RNA Targets for Early Detection of Cancer (R21)
  (PA-12-214)
SPONSOR: National Cancer Institute
Synopsis: This Funding Opportunity Announcement (FOA), issued by the National Cancer Institute (NCI), encourages research projects on non-coding RNAs (ncRNAs) and their targets in preneoplastic lesions and early stage cancers. This FOA also encourages research projects to assess the usefulness of stable microRNAs (miRNAs) and ncRNAs to predict progression to cancer and as biomarkers for early cancer detection and screening. Building on both basic and biomarker research on microRNAs (miRNA), this FOA will further promote research on all classes of ncRNAs and support the translation of stable miRNAs into cancer screening or diagnostic tests.
Application Receipt/Submission Date(s): Multiple dates, see announcement.

• TITLE: Biomarkers for Early Detection of Hematopoietic Malignancies (R01)
  (PA-12-221)
SPONSOR: National Cancer Institute
Synopsis: This Funding Opportunity Announcement (FOA), issued by the National Cancer Institute (NCI), encourages research projects for the development and validation of biomarkers for: a) early detection, prediction of progression, and recurrence of hematopoietic malignancies, especially in high-risk individuals; and, b) for risk assessment of primary and secondary hematopoietic malignancies. This FOA is also encourages the development and improvement of specific technologies and methods for quantitative detection of novel biomarkers associated with hematopoietic malignancies.
Application Receipt/Submission Date(s): Multiple dates, see announcement.

• TITLE: The Health of Sexual and Gender Minority (SGM) Populations (R15)
  (PA-15-260)
SPONSOR: Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Cancer Institute, National Institute of Allergy and Infectious Diseases, National Institute on Drug Abuse, National Institute on Deafness and Other Communication Disorders, National Institute of Dental and Craniofacial Research, National Institute of Mental Health, National Institute on Minority Health and Health Disparities
Synopsis: The National Institutes of Health (NIH) is committed to supporting research that will increase scientific understanding of the health status of diverse population groups and thereby improve the effectiveness of health interventions and services for individuals within those groups. Priority is placed on understudied populations with distinctive health risk profiles. This funding opportunity announcement (FOA) focuses on sexual and gender minority (SGM) populations, including lesbian, gay, bisexual, transgender, and intersex populations. Basic, social, behavioral, clinical, and services research relevant to the missions of the sponsoring Institutes and Centers may be proposed.
Application Receipt/Submission Date(s): Multiple dates, see announcement.

• TITLE: The Health of Sexual and Gender Minority (SGM) Populations (R01)
  (PA-15-261)
SPONSOR: Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Cancer Institute, National Institute on Alcohol Abuse and Alcoholism, National Institute of Allergy and Infectious Diseases, National Institute on Drug Abuse, National Institute on Deafness and Other Communication Disorders, National Institute of Dental and Craniofacial Research, National Institute of Mental Health, National Institute on Minority Health and Health Disparities, Office of Behavioral and Social Science Research
Synopsis: The National Institutes of Health (NIH) is committed to supporting research that will increase scientific understanding of the health status of diverse population groups and thereby improve the effectiveness of health interventions and services for individuals within those groups. Priority is placed on understudied populations with distinctive health risk profiles. This funding opportunity announcement (FOA) focuses on sexual and gender minority (SGM) populations, including lesbian, gay, bisexual, transgender, and intersex populations. Basic, social, behavioral, clinical, and services research relevant to the missions of the sponsoring Institutes and Centers may be proposed.
Application Receipt/Submission Date(s): Multiple dates, see announcement.

- **TITLE:** The Health of Sexual and Gender Minority (SGM) Populations (R03)  
  (PA-15-262)  
  **SPONSOR:** Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Cancer Institute, National Institute of Allergy and Infectious Diseases, National Institute on Drug Abuse, National Institute of Dental and Craniofacial Research, National Institute of Mental Health, National Institute on Minority Health and Health Disparities Office of Behavioral and Social Science Research  
  **Synopsis:** The National Institutes of Health (NIH) is committed to supporting research that will increase scientific understanding of the health status of diverse population groups and thereby improve the effectiveness of health interventions and services for individuals within those groups. Priority is placed on understudied populations' distinctive health risk profiles. This funding opportunity announcement (FOA) focuses on sexual and gender minority (SGM) populations, including lesbian, gay, bisexual, transgender, and intersex populations. Basic, social, behavioral, clinical, and services research relevant to the missions of the sponsoring Institutes and Centers may be proposed.  

Application Receipt/Submission Date(s): Multiple dates, see announcement.

- **TITLE:** The Health of Sexual and Gender Minority (SGM) Populations (R21)  
  (PA-15-263)  
  **SPONSOR:** Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Cancer Institute, National Institute of Allergy and Infectious Diseases, National Institute on Drug Abuse, National Institute of Dental and Craniofacial Research, National Institute of Mental Health, National Institute on Minority Health and Health Disparities Office of Behavioral and Social Science Research  
  **Synopsis:** The National Institutes of Health (NIH) is committed to supporting research that will increase scientific understanding of the health status of diverse population groups and thereby improve the effectiveness of health interventions and services for individuals within those groups. Priority is placed on understudied populations' distinctive health risk profiles. This funding opportunity announcement (FOA) focuses on sexual and gender minority (SGM) populations, including lesbian, gay, bisexual, transgender, and intersex populations. Basic, social, behavioral, clinical, and services research relevant to the missions of the sponsoring Institutes and Centers may be proposed.  

Application Receipt/Submission Date(s): Multiple dates, see announcement.

- **TITLE:** Assay Validation For High Quality Markers For NCI-Supported Clinical Trials (Admin Supp)  
  (PA-15-264)  
  **SPONSOR:** National Cancer Institute  
  **Synopsis:** The purpose of this Funding Opportunity Announcement (FOA) is to improve the development and validation of molecular diagnostics for the treatment, control, or prevention of cancer. This FOA includes, but is not limited to, the validation of prognostic, predictive or response markers for treatment and markers for cancer control or prevention trials. Applicants should have an assay that works in human samples and whose importance is well justified for development into a clinical assay. In addition, analytical validation of assays for these markers should be achieved when the application is submitted so that clinical validation may be achieved with little further analytical validation needed. This supplement may be used to support acquisition of specimens from retrospective or prospective studies from NCI-supported or other clinical trials. Clinical laboratory staff, technical and other needs must be an integral part of the application. Assays proposed for this FOA may be used to validate existing assays for use in other cancer clinical trials, observational studies or populations.  

Application Receipt/Submission Date(s): Multiple dates, see announcement.

- **TITLE:** Oncology Co-Clinical Imaging Research Resources to Encourage Consensus on Quantitative Imaging Methods and Precision Medicine (U24)  
  (PAR-15-266)  
  **SPONSOR:** National Cancer Institute  
  **Synopsis:** The purpose of this Funding Opportunity Announcement (FOA) is to invite Cooperative Agreement (U24) applications to develop research resources that will encourage a consensus on how Quantitative Imaging (QI) methods are optimized to improve correlation of results for co-clinical trials. The scientific goals of this FOA are to: (a) perform the appropriate optimization of the pre-clinical quantitative imaging methods, (b) implement the optimized methods in the co-clinical trial, and finally (c) populate a web-accessible research resource with all the data, methods, workflow documentation, and results collected from the co-clinical investigations. Applicants are encouraged to organize multi-disciplinary teams with experience in mouse models research, human investigations, imaging platforms, QI methods, decision support software and informatics to populate the research resource.  

Application Receipt/Submission Date(s): Multiple dates, see announcement.

- **TITLE:** PHS 2015-02 Omnibus Solicitation of the NIH for Small Business Technology Transfer Grant Applications  
  (PA-15-270)  
  **SPONSOR:** National Cancer Institute, National Eye Institute, National Heart, Lung, and Blood Institute, National Human Genome Research Institute, National Institute on Aging, National Institute on Alcohol Abuse and Alcoholism, National Institute of Allergy and Infectious Diseases, National Institute of Arthritis and Musculoskeletal and Skin
Synopsis: This Funding Opportunity Announcement (FOA) issued by the National Institutes of Health (NIH) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH awarding components identified in this FOA are encouraged to submit STTR grant applications in response to identified topics.

Application Receipt/Submission Date(s): Multiple dates, see announcement.

**TITLE:** PHS 2015-02 Omnibus Solicitation of the NIH, CDC, FDA and ACF for Small Business Innovation Research Grant Applications (Parent SBIR [R43/R44])

(PA-14-071)

**SPONSOR:** Administration for Children and Families, Food and Drug Administration, National Cancer Institute, National Eye Institute, National Human Genome Research Institute, National Heart, Lung, and Blood Institute, National Institute on Aging, National Institute on Alcohol Abuse and Alcoholism, National Institute of Allergy and Infectious Diseases, National Institute of Arthritis and Musculoskeletal and Skin Diseases, National Institute of Biomedical Imaging and Bioengineering, Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Institute on Drug Abuse, National Institute on Deafness and Other Communication Disorders, National Institute of Dental and Craniofacial Research, National Institute of Diabetes and Digestive and Kidney Diseases, National Institute of Environmental Health Sciences, National Institute of General Medical Sciences, National Institute of Mental Health, National Institute on Minority Health and Health Disparities, National Institute of Neurological Disorders and Stroke, National Institute of Nursing Research, National Library of Medicine, Division of Program Coordination, Planning and Strategic Initiatives, Office of Research Infrastructure Programs

**Synopsis:** This Funding Opportunity Announcement (FOA) issued by the National Institutes of Health (NIH), the Centers for Disease Control and Prevention (CDC), the Food and Drug Administration (FDA) and the Administration for Children and Families (ACF) invites eligible United States small business concerns (SBCs) to submit Small Business Innovation Research (SBIR) grant applications. United States SBCs that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics.

Application Receipt/Submission Date(s): Multiple dates, see announcement.

**TITLE:** NCI Small Grants Program for Cancer Research (NCI Omnibus R03)

(PAR-14-007)

**SPONSOR:** National Cancer Institute

**Synopsis:** This funding opportunity announcement (FOA), issued by the National Cancer Institute (NCI), of the National Institutes of Health (NIH) supports small research projects on cancer that can be carried out in a short period of time with limited resources. 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.

Application Receipt/Submission Date(s): Multiple dates, see announcement.

**TITLE:** Research to Characterize and Reduce Stigma to Improve Health (R01)

(PA-13-248)

**SPONSOR:** National Institute on Aging, National Cancer Institute, National Human Genome Research Institute, National Institute on Deafness and Other Communication Disorders, National Institute of Mental Health, National Institute of Neurological Disorders and Stroke

**Synopsis:** This Funding Opportunity Announcement (FOA) encourages research grant applications to characterize the role of stigma in health, life course development, and aging, both in the U.S. and globally, and to test interventions to prevent or reduce the impact of stigma at the individual, community, health care system, and policy levels. The goal of this FOA is to promote research addressing the health-related aspects of stigma, including the etiology and perpetuation of stigma; its impact on physical and mental health, well-being, life course development, and aging; its influence on health behaviors and on use, access to, and quality of received healthcare services; its contribution to health disparities affecting vulnerable demographic groups; and intervention strategies to reduce health-related stigma and/or the negative health and life course developmental impacts of stigma.

Application Receipt/Submission Date(s): Multiple dates, see announcement.

**TITLE:** Research to Characterize and Reduce Stigma to Improve Health (R03)

(PA-13-247)
Synopsis: This Funding Opportunity Announcement (FOA) encourages research grant applications to characterize the role of stigma in health, life course development, and aging, both in the U.S. and globally, and to test interventions to prevent or reduce the impact of stigma at the individual, community, health care system, and policy levels. The goal of this FOA is to promote research addressing the health-related aspects of stigma, including the etiology and perpetuation of stigma; its impact on physical and mental health, well-being, life course development, and aging; its influence on health behaviors and on use, access to, and quality of received healthcare services; its contribution to health disparities affecting vulnerable demographic groups; and intervention strategies to reduce health-related stigma and/or the negative health and life course developmental impacts of stigma.

Application Receipt/Submission Date(s): Multiple dates, see announcement.

TITLE: Research to Characterize and Reduce Stigma to Improve Health (R21) (PA-13-246)
SPONSOR: National Institute on Aging, National Cancer Institute, National Human Genome Research Institute, National Institute on Deafness and Other Communication Disorders, National Institute of Mental Health, National Institute of Neurological Disorders and Stroke
Synopsis: This Funding Opportunity Announcement (FOA) encourages research grant applications to characterize the role of stigma in health, life course development, and aging, both in the U.S. and globally, and to test interventions to prevent or reduce the impact of stigma at the individual, community, health care system, and policy levels. The goal of this FOA is to promote research addressing the health-related aspects of stigma, including the etiology and perpetuation of stigma; its impact on physical and mental health, well-being, life course development, and aging; its influence on health behaviors and on use, access to, and quality of received healthcare services; its contribution to health disparities affecting vulnerable demographic groups; and intervention strategies to reduce health-related stigma and/or the negative health and life course developmental impacts of stigma.

Application Receipt/Submission Date(s): Multiple dates, see announcement.

SPONSOR: National Cancer Institute
Synopsis: This FOA encourages Resource-Related Research Project (R24) grant applications aimed at developing, characterizing or improving animal models of human diseases or improving diagnosis and control of diseases of laboratory animals. The animal models and related materials to be developed must address the research interests of two or more of the categorical NIH Institutes and Centers. In addition, projects that predominantly address the research interests of one NIH Institute or Center, but that are peripherally related to the research interests of other Institutes and Centers will not be considered appropriate for this FOA. An example of an inappropriate request is one exclusively involving an animal model of cancer.

Application Receipt/Submission Date(s): Multiple dates, see announcement.

TITLE: Mechanistic Insights From Birth Cohorts (R01) (PAR-13-109)
SPONSOR: National Institute of Diabetes and Digestive and Kidney Diseases, National Heart, Lung, and Blood Institute, Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Cancer Institute, National Institute of Environmental Health Sciences
Synopsis: This Funding Opportunity Announcement (FOA) is intended to support novel research on how prenatal exposures contribute to the etiology of chronic diseases and health conditions later in life. The goal of this FOA is to stimulate research by leveraging existing birth cohorts to address targeted mechanistic questions regarding the normal and abnormal developmental origins of organ systems and/or diseases of interest to the participating NIH Institutes and Centers.

Application Receipt/Submission Date(s): Multiple dates, see announcement.

TITLE: Multidisciplinary Studies of HIV and Viral Hepatitis Co-Infection (R01) (PAR-14-255)
SPONSOR: National Institute of Allergy and Infectious Diseases, National Cancer Institute, Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Institute on Alcohol Abuse and Alcoholism, National Institute of Diabetes and Digestive and Kidney Diseases, National Institute on Drug Abuse, National Institute of Mental Health
Synopsis: The purpose of this Funding Opportunity Announcement (FOA) is to fill gaps in our understanding of a) the pathogenic interactions between HIV and hepatitis viruses, b) co-morbidities associated with HIV/hepatitis virus co-infection, and c) the effectiveness of interferon-free direct-acting antiviral drug regimens to treat HIV/HCV co-infection. This FOA is informed by priority areas in the 2011 HHS Action Plan, Combating the Silent Epidemic of Viral Hepatitis: Action Plan for the Prevention, Care and Treatment of Viral Hepatitis.

Application Receipt/Submission Date(s): Multiple dates see announcement.
**TITLE:** Multidisciplinary Studies of HIV and Viral Hepatitis Co-Infection (R21)  
(PAR-14-254)  
**SPONSOR:** National Institute of Allergy and Infectious Diseases, National Cancer Institute, National Institute on Alcohol Abuse and Alcoholism, National Institute of Diabetes and Digestive and Kidney Diseases, National Institute on Drug Abuse, National Institute of Mental Health  
**Synopsis:** The purpose of this Funding Opportunity Announcement (FOA) is to fill gaps in our understanding of a) the pathogenic interactions between HIV and hepatitis viruses, b) co-morbidities associated with HIV/hepatitis virus co-infection, and c) the effectiveness of interferon-free direct-acting antiviral drug regimens to treat HIV/HCV co-infection. This FOA is informed by priority areas in the 2011 HHS Action Plan, Combating the Silent Epidemic of Viral Hepatitis: Action Plan for the Prevention, Care and Treatment of Viral Hepatitis.  
Application Receipt/Submission Date(s): Multiple dates see announcement.

**TITLE:** Interventions for Health Promotion and Disease Prevention in Native American Populations (R01)  
(PAR-14-260)  
**SPONSOR:** National Cancer Institute, National Institute on Alcohol Abuse and Alcoholism, National Institute of Dental and Craniofacial Research, National Institute on Drug Abuse, National Institute of Environmental Health Sciences, National Institute of Mental Health, National Institute of Nursing Research, Office of Behavioral and Social Sciences Research, National Institute on Minority Health and Health Disparities  
**Synopsis:** The purpose of this funding opportunity announcement (FOA) is to develop, adapt, and test the effectiveness of health promotion and disease prevention interventions in Native American (NA) populations. NA populations are exposed to considerable risk factors that significantly increase their likelihood of chronic disease, substance abuse, mental illness, oral diseases, and HIV-infection.  
Application Receipt/Submission Date(s): Multiple dates see announcement.

**OTHER FUNDING OPPORTUNITIES**  
(Sponsors in bold are NIH Peer Reviewed Organizations)

- **TITLE:** FY15 Lung Cancer Research Program (LCRP) Concept Award  
  **SPONSOR:** Department of Defense  
  Application Receipt/Submission Date(s): July 28, 2015.

- **TITLE:** FY15 Prostate Cancer Research Program (PCRP) Exceptional Responders Award  
  **SPONSOR:** Department of Defense  
  Application Receipt/Submission Date(s): July 16, 2015.

- **TITLE:** FY15 Prostate Cancer Research Program (PCRP) Impact Award (modified)  
  **SPONSOR:** Department of Defense  
  Application Receipt/Submission Date(s): July 16, 2015.

- **TITLE:** FY15 Prostate Cancer Research Program (PCRP) Health Disparity Research Award  
  **SPONSOR:** Department of Defense  
  Application Receipt/Submission Date(s): July 16, 2015.

- **TITLE:** FY15 Prostate Cancer Research Program (PCRP) Idea Development Award (modified)  
  **SPONSOR:** Department of Defense  
  Application Receipt/Submission Date(s): July 30, 2015.

- **TITLE:** FY15 Prostate Cancer Research Program (PCRP) Physician Research Training Award  
  **SPONSOR:** Department of Defense  
  Application Receipt/Submission Date(s): July 30, 2015.

- **TITLE:** FY15 Prostate Cancer Research Program (PCRP) Postdoctoral Training Award  
  **SPONSOR:** Department of Defense  
  Application Receipt/Submission Date(s): July 30, 2015.

- **TITLE:** Center for Global Health Short-Term Scientist Exchange Program  
Synopsis: Promotes collaborative research between established U.S. and foreign scientists from low- and middle-income countries (LMICs) and upper-middle income countries by supporting, in part, exchange visits of cancer researchers between U.S. and foreign laboratories.
Application Receipt/Submission Date(s): Multiple dates, see announcement.

- **TITLE:** American Association for Cancer Research and Bayer Partner to Fund Fellowships to Advance Cancer Research
  [http://www.aacr.org/FUNDING/PAGES/FUNDING-LISTING.ASPX#.VXBWkPm6fRY](http://www.aacr.org/FUNDING/PAGES/FUNDING-LISTING.ASPX#.VXBWkPm6fRY)
  **SPONSOR:** American Association for Cancer Research

- **TITLE:** NEW! Gulf War Illness Epidemiology Research Award
  **SPONSOR:** Department of Defense
  Application Receipt/Submission Date(s): July 9, 2015.

- **TITLE:** Independent Medical Education
  **SPONSOR:** Genentech F. Hoffmann-La Roche Ltd

- **TITLE:** 2015 ASPIRE Breast Cancer Research Awards Program
  [https://www.aspireresearch.org/bc/index.html](https://www.aspireresearch.org/bc/index.html)
  **SPONSOR:** Pfizer, Inc.

- **TITLE:** Hirshberg Foundation Seed Grant Program
  [http://www.pancreatic.org/site/c.htJYJ8MPwE/b.891985/k.3234/Seed_Grants.htm](http://www.pancreatic.org/site/c.htJYJ8MPwE/b.891985/k.3234/Seed_Grants.htm)
  **SPONSOR:** Hirshberg Foundation for Pancreatic Cancer Research