- Notice of Update to the Public Health Service Policy on Humane Care and Use of Laboratory Animals (NOT-OD-15-079) National Institutes of Health
- Notice Regarding Requirement of Grantees and Contractors to Submit Invention Disclosures, Related Reports and Documents Via iEdison (NOT-OD-15-080) National Institutes of Health
- New Form To Capture Additional Indirect Costs in Multi-project Grant Applications (NOT-OD-15-081) National Institutes of Health
- Reminder: NIH Grant Applications and the NIH Genomic Data Sharing Policy (NOT-OD-15-083) National Institutes of Health
- National Institute on Drug Abuse, National Cancer Institute, National Institute on Alcohol Abuse and Alcoholism, Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Institute on Drug Abuse, National Institute of Mental Health, National Institute on Minority Health and Health Disparities, Office of Behavioral and Social Science Research
- Notice Announcing Frequently Asked Questions (FAQs) for RFA-RM-15-001 "Metabolomics Core for the Undiagnosed Diseases Network (UDN) (U01)"
- NIH Roadmap Initiatives
- Reminder: NIH and AHRQ Biosketch Requirements for Due Dates On or After May 25, 2015 (NOT-OD-15-085) National Institutes of Health
- Notice for Use of Cloud Computing Services for Storage and Analysis of Controlled-Access Data Subject to the NIH Genomic Data Sharing (GDS) Policy (NOT-OD-15-086) National Institutes of Health
- Notice of Pre-Application Webinar for RFA-AR-15-014 "Validation of Pediatric Patient Reported Outcomes in Chronic Diseases (PEPR) Consortium (U19)" (NOT-AR-15-016)
- National Institute of Arthritis and Musculoskeletal and Skin Diseases
- Notice of Extension of the Response Date for NOT-AR-15-010 "Request for Information (RFI): Core Centers for Clinical Research (CCCR)"
- National Institute of Arthritis and Musculoskeletal and Skin Diseases
- Request for Proposals (RFP) Notice: Population Assessment of Tobacco and Health (PATH) Study (NOT-DA-15-060)
- National Institute on Drug Abuse
- Notice of Clarification for RFA-HD-15-034 Developing Paradigm-Shifting Innovations for in vivo Human Placental Assessment in Response to Environmental Influences (U01) (NOT-HD-15-014)
- Eunice Kennedy Shriver National Institute of Child Health and Human Development
- Request for Information (RFI): NHLBI Strategic Visioning - Developing the Research Priorities for the Next Decade (NOT-HL-15-252)
- National Heart, Lung, and Blood Institute
- Notice of Pre-Application Technical Assistance Conference Call for RFA-HS-15-002 "AHRQ Health Services Research Projects: Making Health Care Safer in Ambulatory Care Settings and Long Term Care Facilities (R01)" (NOT-HS-15-008)
- Agency for Healthcare Research and Quality
- Racial and Ethnic Categories and Definitions for NIH Diversity Programs and for Other Reporting Purposes (NOT-OD-15-089) National Institutes of Health
- Request for Information (RFI): Soliciting Comments on a Potential New Resource for Protein Expression by the National Institute of General Medical Sciences (NOT-GM-15-113)
- National Institute of General Medical Sciences
- Notice of Participation of the Eunice Kennedy Shriver National Institute of Child Health and Human Development in PA-15-086 "Development of Novel and Emerging Technologies to Support Zebrafish Models for Biomedical Research (R43/R44)"
  (NOT-HD-15-012)
  Eunice Kennedy Shriver National Institute of Child Health and Human Development

- Notice of Website for Frequently Asked Questions (FAQs) for RFA-HD-15-034 "Developing Paradigm-Shifting Innovations for in vivo Human Placental Assessment in Response to Environmental Influences (U01)"
  (NOT-HD-15-016)
  Eunice Kennedy Shriver National Institute of Child Health and Human Development

- Notice of Intent to Publish a Funding Opportunity Announcement for NIMHD Transdisciplinary Collaborative Centers for Health Disparities Research Focused on Precision Medicine (U54)
  (NOT-MD-15-005)
  National Institute on Minority Health and Health Disparities

REQUESTS FOR APPLICATIONS

- **TITLE:** Comparative Physiological Studies of Aging (R03)
  (RFA-AG-16-003)
  **SPONSOR:** National Institute on Aging
  Application Receipt Date(s): June 02, 2015

- **TITLE:** Molecular Imaging of the Lung - Phase 2 (R01)
  (RFA-HL-16-001)
  **SPONSOR:** National Heart, Lung, and Blood Institute
  Application Receipt Date(s): June 15, 2015

- **TITLE:** SBIR Phase IIB Bridge Awards to Accelerate the Development of Cancer Therapeutics, Imaging Technologies, Interventional Devices, Diagnostics and Prognostics Toward Commercialization (R44)
  (RFA-CA-15-010)
  **SPONSOR:** National Cancer Institute
  **Synopsis:** This Funding Opportunity Announcement (FOA) solicits Small Business Innovation Research (SBIR) applications from small business concerns (SBCs) that seek additional funding to support the next stage of development for projects that were previously funded under SBIR or STTR Phase II awards from any Federal agency. Projects proposed in response to this FOA must be applicable to one of the following areas: (1) cancer therapeutics; (2) cancer imaging technologies, interventional devices, and in vivo diagnostics; or (3) in vitro and ex vivo cancer diagnostics and prognostics. The purpose of this FOA is to facilitate the transition of SBIR or STTR Phase II projects to the commercialization stage.
  Receipt/Submission Date(s): Multiple dates, see announcement.

- **TITLE:** Research Answers to NCI's Provocative Questions (R01)
  (RFA-CA-15-008)
  **SPONSOR:** National Cancer Institute
  **Synopsis:** The purpose of this Funding Opportunity Announcement (FOA) is to support research projects designed to solve specific problems and paradoxes in cancer research identified by the National Cancer Institute (NCI) Provocative Questions initiative. Each research project proposed in response to this FOA must be focused on addressing one particular research problem defined by one specific PQ selected from the list. Projects proposed to address specific PQs may use strategies that incorporate ideas and approaches from multiple disciplines, as appropriate. Transdisciplinary projects are encouraged as long as they serve the scientific focus of the specific PQ chosen.
  Application Receipt/Submission Date(s): Multiple dates, see announcement.

- **TITLE:** Research Answers to NCI's Provocative Questions (R21)
  (RFA-CA-15-009)
  **SPONSOR:** National Cancer Institute
  **Synopsis:** The purpose of this Funding Opportunity Announcement (FOA) is to support research projects designed to solve specific problems and paradoxes in cancer research identified by the National Cancer Institute (NCI) Provocative Questions initiative. The current issuance of the PQ Initiative involves an updated set of 12 PQs. Each research project proposed in response to this FOA must be focused on addressing one particular research problem defined by one specific PQ selected from the list. Projects proposed to address specific PQs may use strategies that incorporate ideas and approaches from multiple disciplines, as appropriate. Transdisciplinary projects are encouraged as long as they serve the scientific focus of the specific PQ chosen.
  Application Receipt/Submission Date(s): Multiple dates, see announcement.
• TITLE: Limited Competition: Revisions to Add Phase 2 Clinical Trials Program to Experimental Therapeutics Clinical Trials Network (ETCTN)(UM1)  
(RFA-CA-15-501)  
SPONSOR: National Cancer Institute  
Synopsis: The FOA invites revision applications from ETCTN UM1 awardees to expand the scope of activities by adding capabilities to conduct Phase 2 clinical trials. The goal is to integrate Phase 2 infrastructure and expertise to create a unified network for an efficient and comprehensive conduct of early clinical trials. This integration of the Phase 2 capabilities into the new ETCTN structure will allow for more seamless advancement of experimental agents through early stages of development. Ultimately, the expected increased efficiency of clinical trial management is expected to accelerate the delivery of new cancer therapies to the public. Application Receipt/Submission Date(s): May 19, 2015.

• TITLE: Pediatric Research using Integrated Sensor Monitoring Systems (PRISMS): Data and Software Coordination and Integration Center (DSCIC) (U24)  
(RFA-EB-15-004)  
SPONSOR: National Institute of Biomedical Imaging and Bioengineering  
Application Receipt/Submission Date(s): Multiple dates, see announcement.

• TITLE: Limited Competition: International epidemiology Databases to Evaluate AIDS (IeDEA) (U01)  
(RFA-AI-15-017)  
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 Drug Abuse, National Institute of Mental Health  
Synopsis: This Funding Opportunity Announcement (FOA) solicits applications to continue the International epidemiology Databases to Evaluate AIDS (IeDEA) Program. The IeDEA program is comprised of 7 regional data center awards, each of which brings together clinical and research data to answer questions concerning HIV/AIDS, the epidemiology of tuberculosis, hepatitis, cancer, as well as neurologic and mental health complications among adults and children affected by HIV/AIDS. Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

• TITLE: TaRGET II: Environmental Epigenomic Analysis in Tissue Surrogates (U01)  
(RFA-ES-15-001)  
SPONSOR: National Institute of Environmental Health Sciences  
Application Receipt/Submission Date(s): Letter of Intent due May 24, 2015; Application due June 24, 2015.

• TITLE: TaRGET II: Environmental Epigenomics Data Coordination Center (U24)  
(RFA-ES-15-002)  
SPONSOR: National Institute of Environmental Health Sciences  
Application Receipt/Submission Date(s): Letter of Intent due May 24, 2015; Application due June 24, 2015.

PROGRAM ANNOUNCEMENTS

• TITLE: Supplements to Support Interoperability of NIH Funded Biomedical Data Repositories (Admin Supp)  
(PA-15-144)  
SPONSOR: National Human Genome Research Institute, National Center for Complementary and Integrative Health National Cancer Institute, National Eye Institute, National Heart, Lung, and Blood Institute, 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 Mental Health, National Institute on Minority Health and Health Disparities, National Institute of Neurological Disorders and Stroke, National Library of Medicine, Office of Disease Prevention, Division of Program Coordination, Planning and Strategic Initiatives, Office of Research Infrastructure Programs, The Common Fund/Office of Strategic Coordination  
Synopsis: NIH is accepting administrative supplement requests to support projects that will establish or improve interoperability among NIH funded biomedical data repositories. Improved interoperability is expected to lead to increased efficiency of repositories’ operations and cost reductions, which are significant factors of the NIH’s long-term sustainability plans for the biomedical data repositories Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

• TITLE: Administrative Supplements for Research on HIV/AIDS and Aging (Admin Supp)  
(PA-15-137)  
SPONSOR: National Cancer Institute, National Center for Complementary and Integrative Health, National Institute on Aging, National Institute on Alcohol Abuse and Alcoholism, National Institute of Allergy and Infectious Diseases,
National Institute on Drug Abuse, National Institute of Mental Health, National Institute of Neurological Disorders and Stroke, National Institute of Nursing Research

**Synopsis:** The Office of AIDS Research, in collaboration with the NIH Institutes and Centers (ICs) named above, encourages applications for administrative supplements to fund innovative research on HIV and aging through clinical, translational, observational, or interventional studies in domestic or international settings. The specific types of NIH awards that can be supplemented are listed above. Supplemental projects must be within the scope of the parent grant. Topics of interest include HIV infection, HIV-associated conditions, HIV treatment, and/or biobehavioral or social factors associated with HIV/AIDS in the context of aging and/or in older adults.

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

- **TITLE:** AHRQ Small Research Grant Program (R03) *(PA-15-147)*
  **SPONSOR:** Agency for Healthcare Research and Quality
  Application Receipt/Submission Date(s): Multiple dates, see announcement.

- **TITLE:** Alcohol Impairment of Immune Function, Host Defense and Tissue Homeostasis (R01) *(PA-15-159)*
  **SPONSOR:** National Institute on Alcohol Abuse and Alcoholism
  Application Receipt/Submission Date(s): Multiple dates, see announcement.

- **TITLE:** Exploratory/Developmental Clinical Research Grants in Obesity (R21) *(PA-15-163)*
  **SPONSOR:** National Institute of Diabetes and Digestive and Kidney Diseases, National Cancer Institute, Eunice Kennedy Shriver National Institute of Child Health and Human Development, Office of Dietary Supplements
  **Synopsis:** This Funding Opportunity Announcement (FOA) encourages grant applications to strengthen the developmental biology research environment at educational institutions that provide baccalaureate or advanced degrees, but that have not been major recipients of NIH support. In addition, this FOA attempts to foster the development of novel or underutilized experimental model systems, and to motivate students through exposure to and participation in research projects designed to study fundamental processes underlying normal development.
  Application Receipt/Submission Date(s): Multiple dates, see announcement.

- **TITLE:** Cancer Research Education Grants Program - Curriculum or Methods Development (R25) *(PAR-15-150)*
  **SPONSOR:** National Cancer Institute
  **Synopsis:** The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The over-arching goal of this NCI 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. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on Curriculum or Methods Development. Applications are encouraged that propose innovative, state-of-the-art programs that address the cause, diagnosis, prevention, and treatment of cancer, rehabilitation from cancer, and the continuing care of cancer patients and the families of cancer patients, in accordance with the overall mission of the NCI.
  Application Receipt/Submission Date(s): Multiple dates, see announcement.

- **TITLE:** Cancer Research Education Grants Program - Research Experiences (R25) *(PAR-15-152)*
  **SPONSOR:** National Cancer Institute
  **Synopsis:** The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The over-arching goal of this NCI 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. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on Research Experiences. Applications are encouraged that propose innovative, state-of-the-art programs that address the cause, diagnosis, prevention, and treatment of cancer, rehabilitation from cancer, and the continuing care of cancer patients and the families of cancer patients, in accordance with the overall mission of the NCI.
  Application Receipt/Submission Date(s): Multiple dates, see announcement.

- **TITLE:** Cancer Research Education Grants Program - Courses for Skills Development (R25) *(PAR-15-151)*
  **SPONSOR:** National Cancer Institute
  **Synopsis:** The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The over-arching goal of this NCI 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. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on Research Experiences. Applications are encouraged that propose innovative, state-of-the-art programs that address
the cause, diagnosis, prevention, and treatment of cancer, and the continuing care of cancer patients and the families of cancer patients, in accordance with the overall mission of the NCI.

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

- **TITLE:** Administrative Supplements to Promote Cancer Prevention and Control Research in Low and Middle Income Countries (Admin Supp)  
  **SPONSOR:** National Cancer Institute  
  **Synopsis:** The National Cancer Institute (NCI), through its Center for Global Health (CGH), seeks to promote cancer prevention and control (CPC) research in low- and middle-income countries (LMICs) through collaborations and research partnerships between the NCI-designated cancer centers and partner institutions in LMICs. Through this funding opportunity announcement (FOA), the NCI will provide administrative supplement awards to currently-funded P30 NCI-designated cancer center grantees to support pilot research plans that focus on cancer prevention and control. These supplements are designed to stimulate and strengthen CPC twinning programs between researchers at the NCI-designated cancer centers and institutions in LMICs. It is anticipated that outcomes of this supplement will include collaborative research grants between investigators at the NCI-designated cancer centers and LMIC institutions.  
  Application Receipt/Submission Date(s): May 8, 2015.

- **TITLE:** Translational Research at the Aging/Cancer Interface (TRACI) (R21)  
  **SPONSOR:** National Institute on Aging, National Cancer Institute  
  **Synopsis:** This Funding Opportunity Announcement (FOA) encourages translational research proposals in the overlapping areas of human aging and cancer, linking basic and clinical research relevant to the care of older cancer patients through both bench-to-bedside and bedside-to-bench approaches. Ultimately, information from the research supported by this initiative should improve the health and well-being of elderly patients at risk for, or diagnosed with, cancer and decrease the functional impairment and morbidity associated with cancer in this population.  
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Translational Research at the Aging/Cancer Interface (TRACI) (R01)  
  **SPONSOR:** National Institute on Aging, National Cancer Institute  
  **Synopsis:** This Funding Opportunity Announcement (FOA) encourages translational research proposals in the overlapping areas of human aging and cancer, linking basic and clinical research relevant to the care of older cancer patients through both bench-to-bedside and bedside-to-bench approaches. Ultimately, information from the research supported by this initiative should improve the health and well-being of elderly patients at risk for, or diagnosed with, cancer and decrease the functional impairment and morbidity associated with cancer in this population.  
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Research Projects to Enhance Applicability of Mouse Models for Translational Research (R01)  
  **SPONSOR:** National Cancer Institute  
  **Synopsis:** The purpose of this Funding Opportunity Announcement (FOA) is to invite applications for projects to expand and improve the utility of mouse cancer and tumor models for translational research. The NCI supports many hypothesis-driven, mechanistic R01 projects that employ mice, or develop and use mouse cancer models or human-in-mouse tumor models for many aspects of oncology research. However, the NCI has not previously supported projects devoted to ensuring that mice and mouse models used for translational research questions are appropriate for those purposes and that the models provide reliable and informative data for patient benefit. Applications to this FOA could propose to overcome limitations of mouse and human-in-mouse oncology models, define a new translational use of models or mouse genetics for unmet needs, advance standard practices for modeling human cancers and tumors in mice and for validating and credentialing models, or develop widely applicable tool strains or resources that enable cross-species comparisons.  
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Research Projects to Enhance Applicability of Mouse Models for Translational Research (Collaborative R01)  
  **SPONSOR:** National Cancer Institute  
  **Synopsis:** The purpose of this Funding Opportunity Announcement (FOA) is to invite applications for collaborative R01 projects from multi-disciplinary teams to expand, improve, or transform the utility of mouse cancer and tumor models for translational research. For a linked set of collaborative R01s, each site has its own Program Director(s)/Principal Investigator(s), and the program provides a mechanism for cross-site coordination and communication. Collaborative studies are appropriate to address research questions beyond the capacity of a single-site investigation, particularly to
accommodate collaborations among sites with diverse expertise, perspectives, and contributions. Teams of applicants could propose demonstrations of how to overcome limitations of oncology mouse and human-in-mouse models, define new uses of models or mouse genetics for unexplored translational challenges, advance standard practices for use of translational models, test approaches to validate and credential models, or challenge current practices for how models are used translationally.

Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Pilot and Feasibility Clinical Research Studies in Digestive Diseases and Nutrition (R21)  
  **SPONSOR:** National Institute of Diabetes and Digestive and Kidney Diseases, National Cancer Institute, Office of Dietary Supplements  
  **Synopsis:** This FOA encourages pilot and feasibility clinical and epidemiological research studies of new therapies or means of health promotion and prevention of digestive and liver diseases and nutritional disorders associated with digestive and liver diseases.

Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Research on the Health of LGBTI Populations (R21)  
  **SPONSOR:** Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Cancer 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 Deafness and Other Communication Disorders, National Institute on Drug Abuse, National Institute of Mental Health, National Institute on Minority Health and Health Disparities, Office of Behavioral and Social Sciences Research, Office of Research on Women’s Health  
  **Synopsis:** This Funding Opportunity Announcement (FOA) highlights a particular community: lesbian, gay, bisexual, transgender, intersex, and related populations (designated here as LGBTI populations). Basic, social, behavioral, clinical, and services research relevant to the missions of the sponsoring Institutes and Centers may be proposed.

Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Research on the Health of LGBTI Populations (R03)  
  **SPONSOR:** Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Cancer 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 Deafness and Other Communication Disorders, National Institute on Drug Abuse, National Institute of Mental Health, National Institute on Minority Health and Health Disparities, Office of Behavioral and Social Sciences Research, Office of Research on Women’s Health  
  **Synopsis:** This Funding Opportunity Announcement (FOA) highlights a particular community: lesbian, gay, bisexual, transgender, intersex, and related populations (designated here as LGBTI populations). Basic, social, behavioral, clinical, and services research relevant to the missions of the sponsoring Institutes and Centers may be proposed.

Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Direct Phase II SBIR Grants to Support Biomedical Technology Development  
  **SPONSOR:** National Cancer Institute, National Eye Institute, National Institute on Alcohol Abuse and Alcoholism, National Human Genome Research Institute, National Heart, Lung, and Blood Institute, National Institute on Aging, 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 Deafness and Other Communication Disorders, National Institute of Dental and Craniofacial Research, National Institute of Diabetes and Digestive and Kidney Diseases, National Institute on Drug Abuse, National Institute of General Medical Sciences, National Institute of Mental Health, National Institute of Neurological Disorders and Stroke, National Institute on Minority Health and Health Disparities, National Center for Advancing Translational Sciences, Division of Program Coordination, Planning and Strategic Initiatives, Office of Research Infrastructure Programs  
  **Synopsis:** Applications are invited from eligible United States small business concerns (SBCs) that have demonstrated the scientific and technical merit and feasibility of the prototype stage of developing a biomedical technology that has commercial potential, R&D that is characteristic of Phase-I (R43) SBIR projects. The Direct-to-Phase II grant mechanism is intended to facilitate SBIR-type R&D, to expand R&D opportunities for applicant small business concerns (SBCs), and to enhance the pace of technology development and commercialization.

Receipt/Submission Date(s): Multiple dates; see announcement for details.
  SPONSOR: National Cancer Institute
  Synopsis: This Funding Opportunity Announcement (FOA) encourages applications from research partnerships formed by academic and industrial investigators to accelerate the translation of either preclinical or clinical in vivo imaging systems and/or methods that are designed to solve a targeted cancer problem. The proposed imaging system/methods may include single or multi-modality in vivo imaging and spectroscopy systems, image-guided and drug delivery systems, image analysis, and related research resources. This FOA will not support commercial production, or basic research projects that do not emphasize translational development and optimization of the methods for a targeted cancer problem.
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- TITLE: School Nutrition and Physical Activity Policies, Obesogenic Behaviors and Weight Outcomes (R01) (PA-13-100)
  SPONSOR: Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Cancer Institute, National Heart, Lung, and Blood Institute, Office of Behavioral and Social Sciences Research
  Synopsis: The FOA encourages Research Project Grant (R01) applications that propose to: (1) foster multidisciplinary research that will evaluate how policies (federal, state and school district levels) can influence school physical activity and nutrition environments, youths’ obesogenic behaviors (e.g., nutrition and physical activity behaviors), and weight outcomes; (2) understand how schools are implementing these policies and examine multi-level influences on adoption and implementation at various levels (e.g., federal, state, school district, and school); and (3) understand the synergistic or counteractive effect of school nutrition and physical activity polices on the home and community environment and body weight.
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- TITLE: School Nutrition and Physical Activity Policies, Obesogenic Behaviors and Weight Outcomes (R21) (PA-13-098)
  SPONSOR: Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Cancer Institute, National Heart, Lung, and Blood Institute, Office of Behavioral and Social Sciences Research
  Synopsis: The FOA encourages Research Project Grant (R01) applications that propose to: (1) foster multidisciplinary research that will evaluate how policies (federal, state and school district levels) can influence school physical activity and nutrition environments, youths’ obesogenic behaviors (e.g., nutrition and physical activity behaviors), and weight outcomes; (2) understand how schools are implementing these policies and examine multi-level influences on adoption and implementation at various levels (e.g., federal, state, school district, and school); and (3) understand the synergistic or counteractive effect of school nutrition and physical activity polices on the home and community environment and body weight.
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- TITLE: Behavioral Interventions to Address Multiple Chronic Health Conditions in Primary Care (R01) (PA-14-114)
  SPONSOR: Office of Behavioral and Social Sciences Research, National Cancer Institute, National Institute on Aging, 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, National Institute of Nursing Research, National Heart, Lung, and Blood Institute, National Institute on Deafness and Other Communication Disorders
  Synopsis: This funding opportunity announcement (FOA) seeks Research Project Grant (R01) applications that propose to use a common conceptual model to develop behavioral interventions to modify health behaviors and improve health outcomes in patients with comorbid chronic diseases and health conditions. Specifically, this FOA will support research in primary care that uses a multi-disease care management approach to behavioral interventions with high potential impact to improve patient-level health outcomes for individuals with three or more chronic health conditions. The proposed approach must modify behaviors using a common approach rather than administering a distinct intervention for each targeted behavior and/or condition. Diseases and health conditions can include, but are not limited to: mental health disorders (e.g., depression), diabetes, smoking, obesity, chronic pain, alcohol and substance abuse and dependence, chronic obstructive pulmonary disorder, cancer and hypertension.
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- TITLE: Understanding and Promoting Health Literacy (R01) (PAR-13-130)
  SPONSOR: National Cancer Institute, National Institute of Biomedical Imaging and Bioengineering, Eunice Kennedy Shriver National Institute of Child Health and Human Development, 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 Mental Health, National Institute on Minority Health and Health Disparities, National Institute of Nursing Research, National Library of Medicine, Office of Behavioral and Social Sciences Research

**Synopsis:** The goal of this program announcement is to encourage methodological, intervention and dissemination research for understanding and promoting health literacy.

Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE: Obesity Policy Evaluation Research (R01)**  
  **(PA-13-110)**
  **SPONSOR:** National Institute of Diabetes and Digestive and Kidney Diseases, National Heart, Lung, and Blood Institute, National Institute on Aging, National Cancer Institute, Eunice Kennedy Shriver National Institute of Child Health and Human Development, Office of Behavioral and Social Sciences Research
  **Synopsis:** This FOA encourages Research Project Grant (R01) applications that propose to evaluate large scale policy or programs that are expected to influence obesity related behaviors (e.g., dietary intake, physical activity, or sedentary behavior) and/or weight outcomes in an effort to prevent or reduce obesity.
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE: Understanding and Promoting Health Literacy (R03)**  
  **(PAR-13-131)**
  **SPONSOR:** Office of Behavioral and Social Sciences Research, National Cancer Institute, National Institute of Biomedical Imaging and Bioengineering, Eunice Kennedy Shriver National Institute of Child Health and Human Development, 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 Mental Health, National Institute on Minority Health and Health Disparities, National Institute of Nursing Research, National Library of Medicine, Office of Behavioral and Social Sciences Research
  **Synopsis:** The goal of this program announcement is to encourage methodological, intervention and dissemination research for understanding and promoting health literacy.
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE: Understanding and Promoting Health Literacy (R21)**  
  **(PAR-13-132)**
  **SPONSOR:** Office of Behavioral and Social Sciences Research, National Cancer Institute, National Institute of Biomedical Imaging and Bioengineering, Eunice Kennedy Shriver National Institute of Child Health and Human Development, 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 Mental Health, National Institute on Minority Health and Health Disparities, National Institute of Nursing Research, National Library of Medicine, Office of Behavioral and Social Sciences Research
  **Synopsis:** The goal of this program announcement is to encourage methodological, intervention and dissemination research for understanding and promoting health literacy.
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE: Understanding and Promoting Health Literacy (R21)**  
  **(PAR-15-170)**
  **SPONSOR:** National Institute of Diabetes and Digestive and Kidney Diseases, National Cancer Institute, National Heart, Lung, and Blood Institute, National Institute on Alcohol Abuse and Alcoholism, National Institute of Nursing Research, Eunice Kennedy Shriver National Institute of Child Health and Human Development, Office of Dietary Supplements
  **Synopsis:** This Funding Opportunity Announcement (FOA) encourages innovative research to enhance the quality of measurements of dietary intake and physical activity. Applications submitted under this FOA are encouraged to include development of: novel assessment approaches; better methods to evaluate instruments; assessment tools for culturally diverse populations or various age groups, including children and older adults; improved technology or applications of existing technology; statistical methods/modeling to improve assessment and/or to correct for measurement errors or biases; methods to investigate the multidimensionality of diet and physical activity behavior through pattern analysis; or integrated measurement of diet and physical activity along with the environmental context of such behaviors.
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE: Potential Effects of Metformin on Aging and Age-Related Conditions: Small-Scale Clinical Studies and Secondary Analysis of Controlled Clinical Studies (R01)**  
  **(PA-12-271)**
  **SPONSOR:** National Institute of Health, National Institute on Aging, National Cancer Institute
  **Synopsis:** The objective of this FOA is to support research projects (R01) that include small-scale physiologic studies in humans or secondary analyses of data and/or stored biospecimens from controlled clinical intervention studies, to increase our understanding about the clinical translational potential of metformin to delay deleterious
aging changes or to extend healthy human life span. This includes identification of specific populations particularly likely to benefit, and/or to obtain information on metformin’s human physiologic and cellular effects that would be useful in identifying novel molecular targets.

Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Diet and Physical Activity Assessment Methodology (R21)
  
  **SPONSOR:** National Institute of Diabetes and Digestive and Kidney Diseases, National Cancer Institute, National Heart, Lung, and Blood Institute, National Institute on Alcohol Abuse and Alcoholism, Eunice Kennedy Shriver National Institute of Child Health and Development, National Institute of Nursing Research

  **Synopsis:** This Funding Opportunity Announcement (FOA) encourages innovative research to enhance the quality of measurements of dietary intake and physical activity. Applications submitted to this FOA may include development of: novel assessment approaches; better methods to evaluate instruments; assessment tools for culturally diverse populations or various age groups, including children and older adults; improved technology or applications of existing technology; statistical methods/modeling to improve assessment and/or to correct for measurement errors or biases; methods to investigate the multidimensionality of diet and physical activity behavior through pattern analysis; or integrated measurement of diet and physical activity along with the environmental context of such behaviors.

  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Mechanisms, Models, Measurement, & Management in Pain Research (R01)
  
  **SPONSOR:** National Institute of Nursing Research, National Institute on Aging, National Institute of Arthritis and Musculoskeletal and Skin Diseases, Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Institute of Diabetes and Digestive and Kidney Diseases, National Institute on Drug Abuse, National Institute of Dental and Craniofacial Research, National Institute of General Medical Sciences, National Institute of Neurological Disorders and Stroke, National Center for Complementary and Integrative Health, National Cancer Institute, National Institute on Minority Health and Health Disparities

  **Synopsis:** The purpose of this Funding Opportunity Announcement (FOA) is to inform the scientific community of the pain research interests of the various Institutes and Centers (ICs) at the National Institutes of Health (NIH) and to stimulate and foster a wide range of basic, clinical, and translational studies on pain as they relate to the missions of these ICs. New advances are needed in every area of pain research, from the micro perspective of molecular sciences to the macro perspective of behavioral and social sciences. Although great strides have been made in some areas, such as the identification of neural pathways of pain, the experience of pain and the challenge of treatment have remained uniquely individual and unsolved. Furthermore, our understanding of how and why individuals transition to a chronic pain state after an acute injury is limited. Research to address these issues conducted by interdisciplinary and multidisciplinary research teams is strongly encouraged, as is research from underrepresented, minority, disabled, or women investigators.

  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Mechanisms, Models, Measurement, & Management in Pain Research (R21)
  
  **SPONSOR:** National Institute of Nursing Research, National Cancer Institute

  **Synopsis:** This funding opportunity seeks to update the randomized control trial (RCT) design using novel research methods that are practical, innovative, and hold promise for producing more effective outcomes.

  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Innovative Research Methods: Prevention and Management of Symptoms in Chronic Illness (R15)
  
  **SPONSOR:** National Institute of Nursing Research, National Institute on Aging, National Institute of Arthritis and Musculoskeletal and Skin Diseases, Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Institute of Diabetes and Digestive and Kidney Diseases, National Institute on Drug Abuse, National Institute of Dental and Craniofacial Research, National Institute of General Medical Sciences, National Institute of Neurological Disorders and Stroke, National Center for Complementary and Integrative Health, National Cancer Institute, National Institute on Minority Health and Health Disparities

  **Synopsis:** The purpose of this Funding Opportunity Announcement (FOA) is to inform the scientific community of the pain research interests of the various Institutes and Centers (ICs) at the National Institutes of Health (NIH) and to stimulate and foster a wide range of basic, clinical, and translational studies on pain as they relate to the missions of these ICs. New advances are needed in every area of pain research, from the micro perspective of molecular sciences to the macro perspective of behavioral and social sciences. Although great strides have been made in some areas, such as the identification of neural pathways of pain, the experience of pain and the challenge of treatment have remained uniquely individual and unsolved. Furthermore, our understanding of how and why individuals transition to a chronic pain state after an acute injury is limited. Research to address these issues conducted by interdisciplinary and multidisciplinary research teams is strongly encouraged, as is research from underrepresented, minority, disabled, or women investigators.
TITLE: Innovative Research Methods: Prevention and Management of Symptoms in Chronic Illness (R21)  
(PA-13-167)  
SPONSOR: National Institute of Nursing Research, National Institute on Aging, National Institute of Arthritis and Musculoskeletal and Skin Diseases, Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Institute of Diabetes and Digestive and Kidney Diseases, National Institute on Drug Abuse, National Institute of Dental and Craniofacial Research, National Institute of General Medical Sciences, National Institute of Neurological Disorders and Stroke, National Center for Complementary and Integrative Health, National Cancer Institute, National Institute on Minority Health and Health Disparities  
Synopsis: This funding opportunity seeks to update the randomized control trial (RCT) design using novel research methods that are practical, innovative, and hold promise for producing more effective outcomes. Novel clinical research designs, applied to symptom management trials, may identify those treatment strategies that best alter the course of symptom burden in chronic illness by addressing the issues of varied treatment responses across patients, subject retention, and adherence to treatment regimens. Applications submitted under this mechanism should be exploratory and novel.  
Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

TITLE: Innovative Research Methods: Prevention and Management of Symptoms in Chronic Illness (R01)  
(PA-13-165)  
SPONSOR: National Institute of Nursing Research, National Institute on Aging, National Institute of Arthritis and Musculoskeletal and Skin Diseases, Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Institute of Diabetes and Digestive and Kidney Diseases, National Institute on Drug Abuse, National Institute of Dental and Craniofacial Research, National Institute of General Medical Sciences, National Institute of Neurological Disorders and Stroke, National Center for Complementary and Integrative Health, National Cancer Institute, National Institute on Minority Health and Health Disparities  
Synopsis: This funding opportunity seeks to update the randomized control trial (RCT) design using novel research methods that are practical, innovative, and hold promise for producing more effective outcomes. Novel clinical research designs, applied to symptom management trials, may identify those treatment strategies that best alter the course of symptom burden in chronic illness by addressing the issues of varied treatment responses across patients, subject retention, and adherence to treatment regimens.  
Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

TITLE: Ruth L. Kirschstein National Research Service Awards (NRSA) for Individual Postdoctoral Fellows (Parent F32)  
(PA-14-149)  
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 Diseases, National Institute of Biomedical Imaging and Bioengineering, Eunice Kennedy Shriver National Institute of Child Health and Human Development, 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 on Drug Abuse, National Institute of Environmental Health Sciences, National Institute of General Medical Sciences, National Institute of Mental Health, National Institute of Neurological Disorders and Stroke, National Institute of Nursing Research, National Center for Complementary and Integrative Health  
Synopsis: The purpose of the Kirschstein-NRSA postdoctoral fellowship is to enhance the research training of promising postdoctoral candidates who have the potential to become productive, independent investigators in scientific health-related research fields relevant to the missions of the participating NIH Institutes and Centers.  
Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

TITLE: Ruth L. Kirschstein National Research Service Awards (NRSA Individual Predoctoral MD/PhD or Other Dual-Doctoral Degree Fellowship (Parent F30)  
(PA-14-150)  
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 Diseases, National Institute of Biomedical Imaging and Bioengineering, Eunice Kennedy Shriver National Institute of Child Health and Human Development, 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 on Drug Abuse, National Institute of Environmental Health Sciences, National Institute of General Medical Sciences, National Institute of Mental Health, National Institute of Neurological Disorders and Stroke, National Institute on Minority Health and Health Disparities, National Library of Medicine, National Center for Complementary and Integrative Health, Division of Program Coordination, Planning and Strategic Initiatives, Office of Research Infrastructure Programs
Synopsis: The purpose of the Kirschstein-NRSA, dual-doctoral degree, predoctoral fellowship (F30) is to enhance the integrated research and clinical training of promising predoctoral students, who are matriculated in a combined MD/PhD or other dual-doctoral degree training program (e.g. DO/PhD, DDS/PhD, AuD/PhD, DVM/PhD), and who intend careers as physician-scientists or other clinician-scientists. Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Understanding and Improving Diagnostic Safety in Ambulatory Care: Strategies and Interventions (R18) (PA-15-179)
  **SPONSOR:** Agency for Healthcare Research and Quality
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Understanding and Improving Diagnostic Safety in Ambulatory Care: Incidence and Contributing Factors (R01) (PA-15-180)
  **SPONSOR:** Agency for Healthcare Research and Quality
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Administrative Supplements for Tobacco Regulatory Research on Tobacco Flavors and Flavorings (Admin Supp) (PA-15-183)
  **SPONSOR:** National Institutes of Health, Food and Drug Administration, National Cancer Institute, National Heart, Lung, and Blood Institute, National Institute on Alcohol Abuse and Alcoholism, National Institute on Drug Abuse, National Institute of Dental and Craniofacial Research, National Institute of Environmental Health Sciences, Office of Disease Prevention
  **Synopsis:** The purpose of this funding opportunity is to generate data regarding the following two topics related to flavors and flavorings in cigarettes, cigars (including little cigars and cigarillos), and e-cigarettes. Only applications proposing research projects relevant to one or more of the two topics will be considered for funding:
  1. When tobacco product flavorings and additives are heated or burned, what chemicals are formed from the thermal degradation processes (pyrolysis and/or oxidation), including chemicals that are on the FDA’s established Harmful and Potentially Harmful Constituent list, as well as any other toxic chemicals not on the list? What are the levels of the chemicals that are formed?
  2. What in vitro assays are capable of comparative toxicological assessments that can examine the harm potential between different flavorings commonly used in cigarettes, cigars and e-cigarettes; comparing the flavorings after burning or heating (at temperatures achieved by conventional pyrolysis and non-conventional heating methods, such as ones used in aerosol formation)?
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

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

- **TITLE:** Ovarian Cancer Research Program (OCRP) - Clinical Translational Award
  **SPONSOR:** Department of Defense
  **Synopsis:** The intent of the OCRP Clinical Translational Award mechanism is to support translational research addressing high-impact ideas or unmet needs in ovarian cancer. This award supports preclinical and clinical research studies. *Clinical trials are not supported by this award mechanism.*
  Application Receipt/Submission Date(s): Pre-Application due May 6, 2015. Full Application due August 5, 2015.

- **TITLE:** Ovarian Cancer Research Program (OCRP) - Investigator-Initiated Research Award
  **SPONSOR:** Department of Defense
  **Synopsis:** The OCRP Investigator-Initiated Research Award is intended to support meritorious basic and clinically oriented research in ovarian cancer; *clinical trials will not be supported by this award mechanism.* Research projects may focus on any phase of research from basic laboratory research through translational research.
  Application Receipt/Submission Date(s): Pre-Application due May 13, 2015. Full Application due August 12, 2015.

- **TITLE:** Ovarian Cancer Research Program (OCRP) – Ovarian Cancer Academy Early-Career Investigator Award
  **SPONSOR:** Department of Defense
  **Synopsis:** The OCRP Ovarian Cancer Academy, which was initially created in FY09, is intended to be a unique, interactive virtual academy providing intensive mentoring, national networking, and a peer group for junior faculty. This award provides the Early-Career Investigator with funding, networking opportunities, and research experience necessary to develop and sustain a successful, independent career at the forefront of ovarian cancer research. This award also provides support and protected time for the Early-Career Investigator for 5 years of intensive research under
the guidance of a Designated Mentor experienced in ovarian cancer research.
Application Receipt/Submission Date(s): Pre-Application due May 13, 2015. Full Application due August 12, 2015.

- **TITLE:** Ovarian Cancer Research Program (OCRP) - Pilot Award
  **SPONSOR:** Department of Defense
  **Synopsis:** The OCRP Pilot Award supports conceptually innovative, high-risk/high-reward research that could ultimately lead to critical discoveries or major advancements that will drive the field of ovarian cancer research forward. The proposed research must demonstrate a clear focus on ovarian cancer (e.g., using tissues, cell lines, datasets, or appropriate animal models, etc.). The proposed research should include a testable hypothesis based on strong scientific rationale and serve as a catalyst to expand or modify current thinking about and/or approaches in ovarian cancer. *Preliminary data are not required, but are allowed, since the goal of this award is to generate preliminary data.* Application Receipt/Submission Date(s): Pre-Application due May 6, 2015. Full Application due August 5, 2015.

- **TITLE:** Lung Cancer Research Program (LCRP) - Clinical Exploration Award
  **SPONSOR:** Department of Defense
  **Synopsis:** This award mechanism supports early-phase, proof-of-principle clinical trials and correlative studies to investigate hypothesis-based, innovative interventions that have the potential to resolve current clinical barriers and result in a profound impact on the clinical management of lung cancer. While therapeutic approaches proposed for testing through the CEA must represent novel, hypothesis-based, “outside-the-box” approaches for treating lung cancer, they may include therapies already in clinical use, or undergoing clinical testing for other diseases, provided that the proposed use for lung cancer would lead to a major advancement for treating the disease. Application Receipt/Submission Date(s): Pre-Application June 2, 2015. Full Application September 16, 2015.

- **TITLE:** Lung Cancer Research Program (LCRP) - Career Development Award
  **SPONSOR:** Department of Defense
  **Synopsis:** The Career Development Award supports early-career, independent investigators to conduct impactful research under the mentorship of an experienced lung cancer researcher as an opportunity to obtain the funding, mentoring, and experience necessary for productive, independent careers at the forefront of lung cancer research. This award is intended to support impactful research projects with an emphasis on discovery. Application Receipt/Submission Date(s): Pre-Application June 2, 2015. Full Application September 16, 2015.

- **TITLE:** Lung Cancer Research Program (LCRP) - Idea Development Award
  **SPONSOR:** Department of Defense
  **Synopsis:** This award supports conceptually innovative, high-risk/high-reward research that could lead to critical discoveries or major advancements that will accelerate progress toward eradicating deaths from lung cancer. Applications should include a well-formulated, testable hypothesis based on strong scientific rationale. Application Receipt/Submission Date(s): Pre-Application June 2, 2015. Full Application September 16, 2015.

- **TITLE:** Research Grants
  [http://www.lungcancerresearchfoundation.org/our-research/grant-applicants/](http://www.lungcancerresearchfoundation.org/our-research/grant-applicants/)
  **SPONSOR:** Lung Cancer Research Foundation

- **TITLE:** Medical Funds
  [http://www.seattlefoundation.org/nonprofits/medicalfunds/Pages/MedicalFunds.aspx](http://www.seattlefoundation.org/nonprofits/medicalfunds/Pages/MedicalFunds.aspx)
  **SPONSOR:** Seattle Foundation
  Application Receipt/Submission Date(s): October 1, 2015.

- **TITLE:** Innovations: Awards - Seeding Drug Discovery
  **SPONSOR:** Wellcome Trust
  Application Receipt/Submission Date(s): Multiple dates; see announcement for details.

- **TITLE:** Ann Schreiber Mentored Investigator Award
  [http://www.ocrf.org/for-grantseekers](http://www.ocrf.org/for-grantseekers)
  **SPONSOR:** Ovarian Cancer Research Fund
  Application Receipt/Submission Date(s): May 8, 2015.

- **TITLE:** Liz Tilberis Scholars Early Career Award
  [http://www.ocrf.org/for-grantseekers](http://www.ocrf.org/for-grantseekers)
  **SPONSOR:** Ovarian Cancer Research Fund
• **TITLE:** Program Project Development Grant  
  [http://www.ocrf.org/for-grantseekers](http://www.ocrf.org/for-grantseekers)  
  SPONSOR: Ovarian Cancer Research Fund  
  Application Receipt/Submission Date(s): May 8, 2015.

• **TITLE:** CHEST Foundation Research Grant in Women's Lung Health  
  [http://www.chestnet.org/Foundation/What-We-Do/Grants/Apply-for-a-Grant](http://www.chestnet.org/Foundation/What-We-Do/Grants/Apply-for-a-Grant)  
  SPONSOR: American College of Chest Physicians, CHEST Foundation  
  Application Receipt/Submission Date(s): Pre-Application due April 30, 2015.

• **TITLE:** BD Biosciences Research Grants - Immunology Research Grants  
  SPONSOR: BD Biosciences

• **TITLE:** ASAF Fellowship (American Surgical Association Foundation Fellowship Research Award)  
  [http://americansurgical.org/awards_Fellowship.cgi](http://americansurgical.org/awards_Fellowship.cgi)  
  SPONSOR: American Surgical Association Foundation (ASAF)  
  Application Receipt/Submission Date(s): June 10, 2015.