1. Program: Health Services Research Projects

Agency: Agency for Healthcare Research and Quality

**Next Deadline: Jun 05, 2015**

Supports ongoing extramural grant applications for research, demonstration, dissemination and evaluation projects to support improvements in health outcomes; improve decision-making; strengthen quality measurement and improvement; and improve access. All applications must fit within the current AHRQ research portfolio areas. Annual deadlines: 2/5, 6/5, 10/5 through 7/6/17. See http://grants.nih.gov/grants/guide/pa-files/PA-14-291.html

Email: Kishena.Wadhwani@ahrq.hhs.gov

Contact: Kishena Wadhwani, Program Officer
301/427-1556

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2. Program: Research Career Development Awards

Agency: Agency for Healthcare Research and Quality

**Next Deadline: Jun 12, 2015**

AHRQ’s career development awards (K01) support an intensive, mentored research career development experience in comparative effectiveness research (CER) methods as applied to patient-centered outcomes research (PCOR). Two awards are supported: PCOR Mentored Research Scientist Development Award (K01) for individuals with research doctoral degrees (e.g., Ph.D., Sc.D., Dr.P.H.); and PCOR Mentored Clinical Investigator Award (K08) for individuals with clinical doctoral degrees (e.g., MD, DDS, DMD, DO). Annual deadlines: 2/12, 6/12, 10/12 through 7/13/16. See http://grants.nih.gov/grants/guide/pa-files/PA-13-181.html for K01 details.

Contact: Kay Anderson, Program Officer
Division of Research Education
301/427-1555
3. **Program: Exploratory/Developmental Grant Program**

Agency: Centers for Disease Control and Prevention

**Next Deadline: Jun 16, 2015**

Supports research (R21) to develop an understanding of the risks and conditions associated with occupational diseases and injuries, to explore methods for reducing risks and for preventing or minimizing exposure to hazardous conditions in the workplace, and to translate significant scientific findings into prevention practices and products that will effectively reduce work-related illnesses and injuries. Interested in applications to reduce injury and illness in construction, transportation, agriculture, mining, and health care. Annual deadlines: 2/16, 6/16, 10/16 through 9/8/15. See http://tinyurl.com/n9c7g96 for details. Email: ljf3@cdc.gov

Contact: Linda Frederick, Program Officer NIOSH
404/498-2557

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4. **Program: NIOSH Small Research Program**

Agency: Centers for Disease Control and Prevention

**Next Deadline: Jun 12, 2015**

Supports small grants (R03) to develop an understanding of the risks and conditions associated with occupational diseases and injuries, to explore methods for reducing risks and for preventing or minimizing exposure to hazardous conditions in the workplace, and to translate significant scientific findings into prevention practices and products that will effectively reduce work-related illnesses and injuries. Awards provide up to $50,000/year for up to two years. Optional companion grants are available. PA expires 9/8/15. See http://grants.nih.gov/grants/guide/pa-files/PAR-12-200.html
Email: ljf3@cdc.gov

Contact: Linda Frederick, Scientific Program Officer
404/498-2557
5. Program: Occupational Safety and Health Research

Agency: Centers for Disease Control and Prevention

**Next Deadline: Jun 05, 2015**

CDC supports research (R01) that can be used to develop an understanding of the risks and conditions that are associated with occupational diseases and injuries, to explore methods for reducing risks and for preventing or minimizing exposure to hazardous conditions in the workplace, and to translate significant scientific findings into prevention practices and products that will effectively reduce work-related illnesses and injuries. Annual deadlines: 2/5, 6/5, 10/5 through 5/8/18. See http://grants.nih.gov/grants/guide/pa-files/PAR-13-129.html for details. Email: cru6@cdc.gov

Contact: Maria Lioce, Program Officer NIOSH
404/498-2575

6. Program: Young Scholars Program

Agency: Foundation for Child Development

**Next Deadline: May 13, 2015 (tentative)**

Supports fellowships for basic & policy-relevant research focused on early education and development of children (from birth to 8 years old) who experience the effects of poverty or discrimination in the U.S. Applications are encouraged from scholars representing a wide range of disciplines and approaches. Program supports up to six fellowships for research collecting primary data (up to $225,000) and secondary data (up to $180,000). Deadline is for required LOI. No phone inquiries accepted. See http://fcd-us.org/our-work/young-scholars-program for updates. Email: ysp@fcd-us.org.

Contact: Annette Chin, Consultant
212/867-5777
7. Program: Research Grants

Agency: Gerber Foundation

**Next Deadline: Jun 01, 2015**
Supports nutrition-related interventions to improve infant health and development from first year before birth to age three. Projects should have a specific nutrition focus with defined outcome parameters. Of particular interest are projects with broad applicability to the general population offering a substantial promise of meaningful advances in prevention and treatment of diseases. Up to $300,000 available per award. Novice Researcher Award also available with up to $20,000 per project. Annual deadlines: 6/1, 12/1 for required concept papers; full proposals by invitation only. See http://www.gerberfoundation.org/ for details.
Email: cobits@ncresa.org

Contact: Catherine Obits, Program Manager
231/924-3175

8. Program: Grants for Inclusion of Youth with Disabilities

Agency: Mitsubishi Electric America Foundation

**Next Deadline: Jun 01, 2015**
Supports projects that advance the independence, productivity and community inclusion of young people with disabilities. Projects should have broad scope and the potential for replication nationally. Applicants are urged to develop partnerships with other organizations and involve people with disabilities in planning and implementation. Concept papers are accepted from 1/1 to 6/1 for funding in the following year. Grants range from $10,000 to $75,000 per year for one to three years. Phone calls discouraged during application process. Email: mea.foundation@meus.mea.com. See http://www.meaf.org/how_to_apply/priorities_guidelines for details.

Contact: 703/276-8240
9. Program: Research on Chronic Overlapping Pain Conditions

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

This program is designed to encourage epidemiological, clinical and translational research that will increase our understanding of the natural history, prevalence, biological mechanisms, psychological variables, and clinical risk factors responsible for the presence of multiple chronic pain conditions in people with pain. The main objective is the formation of research groups to bridge expertise in pain mechanisms to address important unresolved questions about overlapping pain conditions. Annual dates: 2/5, 6/5, 10/5 through 9/8/17. See http://grants.nih.gov/grants/guide/pa-files/PA-14-244.html for details. Email: lp216a@nih.gov

Contact: Linda Porter, Program Director
301/451-4460


10. Program: Advancing Interventions to Improve Medication Adherence

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

This program seeks to propose interventions to significantly improve medication adherence in individuals. Applications may target medication adherence in the context of treatment for a single illness or chronic condition (e.g., hypertension), to stave off a disease recurrence (e.g., cancer) or for multiple comorbid conditions (e.g., hypertension, diabetes, alcohol use disorders and HIV/AIDS). Annual deadlines: 2/5, 6/5, 10/5 through 1/8/18. Companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-14-334.html for details. Email: nilsenwj@od.nih.gov

Contact: Wendy Nilsen, Program Officer
11. Program: Arts-based Approaches in Palliative Care for Symptom Management

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

This FOA supports mechanistic clinical studies aimed at understanding the impact of arts-based approaches in palliative care for symptom management. This FOA is intended to support mechanistic clinical studies to provide an evidence base for the use of the arts in palliative care for symptom management. The objective is to understand the biological, physiological, neurological, psychological, and/or sociological mechanisms by which the arts exert their effects on symptom management. Annual deadlines: 2/5, 6/5, 10/5 through 9/8/17. See https://grants.nih.gov/grants/guide/pa-files/PAR-14-294.html for details.

Contact: Multiple contacts

12. Program: Academic Research Enhancement Award (AREA) Program

Agency: National Institutes of Health

**Next Deadline: Jun 25, 2015**

Supports renewable awards (R15) up to $300,000 total for up to three years for projects in biomedical and behavioral sciences conducted by faculty and students from institutions that have not been major recipients of NIH funds. Goal is to strengthen institutional research environment and support active involvement of undergraduate (preferred) and graduate students in research. Applicants should pay attention to special R15 review considerations. NIMHD and NCATS do not participate. Annual deadlines: 2/25, 6/25, 10/25 through 9/8/16. See http://grants.nih.gov/grants/guide/pa-files/PA-13-313.html Email: .michelle.timmerman@nih.gov

Contact: Michelle Timmerman, Director, AREA Program AREA 301/402-0672
13. Program: Behav & Social Science Research on Understanding/Reducing Hlth Disparities

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

NIH supports behavioral and social science research on the causes and solutions to health and disabilities disparities in the U.S. population. Emphasis is placed on research in three broad areas of action: public policy; health care; and disease/disability prevention and research to reduce health gaps among groups. Interdisciplinary approaches are encouraged that investigate multiple levels of analysis. Annual deadlines: 2/5, 6/5, 10/5. Expires 9/8/16. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-13-292.html for details. Email: Michael.Spittel@mail.nih.gov

Contact: Michael Spittel, Program Director OBSSR
301/451-4286

14. Program: Mentored Research Scientist Development Award (K01)

Agency: National Institutes of Health

**Next Deadline: Jun 12, 2015**

Supports beginning investigators who have a research doctorate and some postdoctoral research experience. Provides 3-5 years of nonrenewable support for an intensive, supervised career development experience in the biomedical, behavioral, or clinical sciences leading to research independence. Competitive applications will contain a well-thought-out career development and research plan, a committed and capable mentor, and institutional commitment. Call before applying. Annual deadlines: 2/12, 6/12, 10/12 through 1/8/17. See http://grants.nih.gov/grants/guide/pa-files/PA-14-044.html Email: nancy.desmond@nih.gov

Contact: Nancy Desmond, Program Director NIMH
15. Program: Understanding and Promoting Health Literacy

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

NIH institutes support methodological, intervention and dissemination research for understanding and promoting health literacy, defined as the degree to which individuals have the capacity to obtain, process and understand basic health information and services needed to make appropriate health decisions. Applications should be relevant to specific research interests of at least one of the participating organizations. Annual deadlines: 2/5, 6/5, 10/5. Expires 5/8/16. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PAR-13-130.html for details. Email: elwoodwi@od.nih.gov

Contact: William Elwood, Program Director OBSSR
301/401-0116

16. Program: Mentored Quantitative Research Career Development Award (K25)

Agency: National Institutes of Health

**Next Deadline: Jun 12, 2015**

Many institutes support this program designed to promote the career development of investigators with quantitative scientific and engineering backgrounds outside of biology or medicine (e.g., mathematics, statistics, computer science, informatics, physics, chemistry, and engineering) who are committed to behavioral and biomedical research. This mechanism is aimed at research-oriented scientists at the junior faculty level. Candidates must name a mentor. Annual deadlines: 2/12, 6/12, 10/12 through 1/8/17. See http://grants.nih.gov/grants/guide/pa-files/PA-14-048.html Email: nancy.desmond@nih.gov

Contact: Nancy Desmond, Program Director, Office of Extramural Programs
301/443-3107
17. Program: Basic Cancer Research in Cancer Health Disparities

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
This program encourages grant applications from investigators interested in conducting basic, mechanistic research into the biological/genetic causes of cancer health disparities. These research project grants will support innovative studies designed to investigate biological/genetic bases of cancer disparities, such as mechanistic studies of biological factors, including cancer prevention intervention strategies, and the development and testing of new methodologies. Annual deadlines: 2/5, 6/5, 10/5. Program expires 9/8/17. See http://grants.nih.gov/grants/guide/pa-files/PAR-15-093.html for details. Email: woodhousee@mail.nih.gov

Contact: Elizabeth Woodhouse, Program Officer NCI 240/276-6220
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18. Program: Behavioral Interventions to Address Multiple Chronic Health Conditions

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
Supports research that proposes to use a common conceptual model to develop behavioral interventions to modify health behaviors and improve health outcomes in patients with comorbid chronic health conditions. 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. Annual deadlines: 2/5, 6/5, 10/5. Expires 5/8/17. See http://grants.nih.gov/grants/guide/pa-files/PA-14-114.html Email: cholletv@exchange.nih.gov

Contact: Veronica Chollette, Program Director NCI 301/435-2837

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

The purpose of this program is to stimulate research focused on the role of early-life factors in cancer development, including the early-life (maternal-paternal, in utero, birth and infancy, puberty and adolescence, and teenage and young adult years); how early-life factors mediate biological processes relevant to carcinogenesis; and whether predictive markers for cancer risk can be measured and developed for use in cancer prevention strategies. Annual deadlines: 2/5, 6/5, 10/5. Program expires 1/8/18. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-15-126.html for details. Email: mahabir@mail.nih.gov

Contact: Somdat Mahabir, Program Officer NCI
240/276-6941

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20. Program: Exploratory Grant Award to Promote Workforce Diversity in Basic Cancer Res

Agency: National Institutes of Health

**Next Deadline: Jun 22, 2015**

Enhances the diversity of the NCI-funded research workforce by supporting and recruiting eligible investigators from groups that have been shown to be underrepresented in the biomedical, clinical, behavioral, and social sciences workforce. This funding opportunity will also provide a bridge to investigators that have completed their research training and may need extra time to develop a larger research project grant application. Annual deadlines: 6/22, 11/30. Program expires 12/1/17. See http://grants.nih.gov/grants/guide/pa-files/PAR-15-053.html for details. Email: Behrous.davani@nih.gov

Contact: Behrous Davani, Program Officer NCI
240/276-6098

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Agency: National Institutes of Health

**Next Deadline: Jun 17, 2015**
This program encourages grant applications from investigators interested in conducting basic research studies into the biological/genetic causes and mechanisms of cancer health disparities. These awards will support pilot and feasibility studies designed to investigate biological/genetic bases of cancer disparities such as mechanistic studies of biological factors associated with cancer disparities; the development and testing of new methodologies and models; and secondary data analyses. Annual deadlines: 6/17, 11/17. Program expires 11/18/17. See http://grants.nih.gov/grants/guide/pa-files/PAR-15-092.html for details. Email: woodhousee@mail.nih.gov

Contact: Elizabeth Woodhouse, Program Officer NCI
240/276-6205

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22. Program: Health Promotion and Disease Prevention in Native American Populations

Agency: National Institutes of Health

**Next Deadline: May 12, 2015**
NCI and several NIH institutes support research (R01) to develop, adapt, and test the effectiveness of health promotion and disease prevention interventions in Native American (NA) populations. The intervention program should be culturally appropriate and promote the adoption of healthy lifestyles, improve behaviors and social conditions and/or improve environmental conditions related to chronic disease, the consumption of tobacco, alcohol and other drugs, mental illness or HIV-infection. Annual deadline: 5/12. Expires 8/27/17. See http://grants.nih.gov/grants/guide/pa-files/PAR-14-260.html Email: ss688k@nih.gov

Contact: Shobha Srinivasan, Program Director NCI
301/435-6614

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23. Program: NCI Mentored Clinical Scientist Research Career to Promote Diversity

Agency: National Institutes of Health

**Next Deadline: Jun 12, 2015**
The purpose is to prepare individuals for careers that have a significant impact on the health-related research needs of the nation. This program provides support and protected time to individuals with a clinical doctoral degree for an intensive, supervised research experience in the fields of biomedical and behavioral research, including translational research. Optional LOI due 30 days prior to deadlines. Annual deadlines: 2/12, 6/12, 10/12. Program expires 1/8/18. See [http://grants.nih.gov/grants/guide/pa-files/PAR-15-060.html](http://grants.nih.gov/grants/guide/pa-files/PAR-15-060.html) for details. Email: ojeifojo@mail.nih.gov

Contact: John Ojeifo, Program Officer NCI
240/276-6186

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24. Program: Spatial Uncertainty: Data, Modeling, and Communication

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
NCI and many NIH institutes support research that identifies sources of spatial uncertainty in public health data, incorporates the inaccuracy or instability into statistical methods, and develops novel tools to visualize the nature and consequences of spatial uncertainty. Requires a team of epidemiologists, statisticians, and experts in data visualization or health communication. Annual deadlines: 2/5, 6/5, 10/5. Expires 1/8/18. Optional companion funding is available. See [http://grants.nih.gov/grants/guide/pa-files/PA-15-010.html](http://grants.nih.gov/grants/guide/pa-files/PA-15-010.html) for R01 details. Email: li.zhu@nih.gov

Contact: Li Zhu, Program Officer NCI
301/594-6546

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25. Program: Survivorship Care Planning Efficacy and Impact

Agency: National Institutes of Health
**Next Deadline: Jun 05, 2015**
Supports research to evaluate effects of care planning on cancer survivors' health and psychosocial outcomes. Specifically supports research to develop metrics for evaluating impact of survivorship care planning on cancer survivors' morbidity and self-management that promotes effective survivorship care planning. Goal is to generate information on the development and delivery of interventions and best practices in follow-up care for cancer survivors. Annual deadlines: 2/5, 6/5, 10/5. Expires 1/8/16. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-12-275.html for details. Email: taplins@mail.nih.gov

Contact: Stephen Taplin, Program Director NCI
240-276-6947

26. Program: Eye Research

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
Supports investigator-initiated research related to prevention, etiology and pathogenesis, diagnosis and treatment of eye diseases and disorders. Major program areas are retinal diseases; corneal diseases; lens and cataract (including cataract and lens formation); glaucoma and blindness rehabilitation and refractive error. Annual deadlines: 2/5, 6/5, 10/5 for R01 awards. Applications accepted on any relevant topic. Call to determine interest. See http://www.nei.nih.gov/funding/nprp.asp Email: 2020@nei.nih.gov

Contact: Division of Extramural Research NEI
301/451-2020

27. Program: Ethical, Legal, and Social Implications (ELSI) of Genomic Research

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
NHGRI, NIA, NICHD & NIEHS support research that
identifies, examines and addresses the ethical, legal and social implications of advances in genomic research and technology for individuals, families, communities and society more broadly. Of particular interest are projects that propose focused legal, economic, philosophical or historical analyses of new or emerging issues. Annual deadlines: 2/5, 6/5, 10/5. Expires 9/8/17. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-14-276.html for details and contacts. Email: jean.mcewen@nih.gov

Contact: Jean McEwen, ELSI Research Program NHGRI 301/402-4997

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28. Program: NHGRI: Social and Behavioral Research

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

NHGRI supports investigator initiated research to study social and behavioral factors that facilitate the translation of genomic discoveries for health promotion, disease prevention and health care improvements. Specific interests include testing the effectiveness of strategies for communicating information about genetic risks; developing and evaluating behavioral interventions; using genomic discoveries in clinical practice; and understanding the social, ethical and policy implications of genomic research. Annual deadlines: 2/5, 6/5, 10/5 for R01 awards. See http://www.genome.gov/11508935 for details. Email: koehly@mail.nih.gov

Contact: Laura Koehly, Senior Investigator NHGRI 301/451-3999

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29. Program: Advancing the Science of Geriatric Palliative Care

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

NIH and NCCAM support research focused on palliative care in geriatric populations. Emphasis is on studies in a variety of settings including
ambulatory care, hospitals (and specific sites within hospitals including specialty wards, intensive care units and emergency departments), assisted living facilities, and short- and long-term care facilities. Note: hospice and end-of-life settings are not included. Annual deadlines: 2/5, 6/5, 10/5. Expires 1/8/17. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-13-354.html for details. Email: basil.eldadah@nih.gov

Contact: Basil Eldadah, Program Director NIA 301/496-6761

30. Program: Behavioral and Social Research on Aging

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015

BSR’s research program supports investigator-initiated research on social, behavioral, and economic research and research training on the processes of aging at both the individual and societal level. BSR fosters cross-disciplinary research, at multiple levels from genetics to cross-national comparative research, and at stages from basic through translational. Unsolicited applications accepted on any relevant topic. Annual deadlines: 2/5, 6/5, 10/5 for R01 awards. See http://www.nia.nih.gov/research/dbsr for more details. Email: jh735i@nih.gov

Contact: John Haaga, Program Officer NIA 301/496-3131

31. Program: Diabetes and Cardiovascular Disease in Older Adults (R01)

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015

This FOA invites applications that propose basic, clinical, and epidemiological outcomes research on the impact of age on the development of, diagnosis, and management of diabetes and cardiovascular disease (CVD) complications in older persons or animal models. Research is expected to elucidate

Contact: Susan Zieman, Program Officer NIA
301/496-6761

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32. Program: Economic Costs of Alzheimer’s Disease and Related Dementias

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

Supports research on the economic costs of Alzheimer’s disease (AD) and related dementias, including direct and indirect costs to public and private health care payers, families and other informal caregivers, as well as labor market costs from reduced productivity or labor force participation. Topics could include future costs of AD/dementia to public insurance programs; out-of-pocket care costs; costs associated with informal care delivery. Annual deadlines: 2/5, 6/5, 10/5. Expires 9/8/15. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-12-255.html for details. Email: colin.baker@mail.nih.gov

Contact: Colin Baker, Program Director NIA
301/402-4447

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33. Program: Family and Interpersonal Relationships in an Aging Context (R01)

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

Program encourages innovative, hypothesis-driven R01 research grant applications that can expand understanding of the role and impact of families and interpersonal relationships on health and well-being in midlife and older age. Individual-level and population-level approaches are welcomed. Cross-cultural and cross-national comparative analyses,
including those that include samples from non-industrialized societies are encouraged. Annual deadlines: 2/5, 6/5, 10/5. Expires: 1/8/18. See http://grants.nih.gov/grants/guide/pa-files/PA-15-042.html for details. Email: melissa.gerald@nih.gov

Contact: Melissa Gerald, Program Officer NIA
301/402-4156

34. Program: Fatigability, Activity Limitations, and Bioenergetics in Aging

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
NIA and the Office of Research on Women's Health support research on the role of specific bioenergetic factors in increased fatigability, reduced activity, and diminished sense of well-being in older persons; test the effects of interventions targeted at such factors on performance capabilities, functional status, and other outcomes that relate to quality of life for observational and/or interventional studies. Annual deadlines: 2/5, 6/5, 10/5. Expires 9/8/15. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-12-227.html for details. Email: eldadahb@nia.nih.gov

Contact: Basil Eldadah, Program Director NIA
301/496-6761

35. Program: NIA Academic Leadership Career Award (K07)

Agency: National Institutes of Health

Next Deadline: Jun 12, 2015
Supports senior investigators who have the expertise and leadership skills to improve the curricula and enhance the aging-related research capacity within their academic institution to leverage recent advances in basic, clinical and behavioral research in aging in order to advance scientific momentum in the field. Annual deadlines: 2/12, 6/12, 10/12. Program expires 5/8/18. See http://grants.nih.gov/grants/guide/pa-files/PAR-15-078.html for details. Email: hunterc@nia.nih.gov
36. Program: Research to Characterize and Reduce Stigma to Improve Health

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

NIA, NCI, NHGRI, NIDCD, NIMH and NINDS support research 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. Also of interest is stigma's impact on physical and mental health. Each institute has specific interests to be addressed. Annual deadlines: 2/5, 6/5, 10/5. Expires 9/8/16. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-13-248.html for details. Email: nielsenli@nia.nih.gov

Contact: Lis Nielsen, Program Director NIA
301/402-4156

37. Program: Social and Behavioral Research on the Elderly in Disasters

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

NIA and NINR support research on the consequences of natural and man-made disasters for the health and well-being of the elderly, with an ultimate goal of preventing or mitigating harmful consequences. Disasters include weather-related events, earthquakes, tsunamis, technological catastrophes, and pandemics. Annual deadlines: 2/5, 6/5, 10/5. Optional companion funding is available. Expires 9/8/14, but the office is still interested in receiving unsolicited applications at any time. Reissue is possible. See http://grants.nih.gov/grants/guide/pa-files/PA-11-263.html for R01 updates. Email: HaagaJ@mail.nih.gov

Contact: John Haaga, Program Director NIA
38. Program: Effects of In Utero Alcohol Exposure on Adult Health and Disease

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

Supports research on how prenatal alcohol exposure may contribute to the etiology of chronic diseases and health conditions later in life. Goal is to stimulate research to leverage existing prospective birth cohorts to define consequences of maternal alcohol consumption in the development of health and disease processes; investigate biological, cellular and molecular mechanisms by which exposure may impact later diseases; and identify biomarkers. Annual deadlines: 2/5, 6/5, 10/5. Expires 5/8/16. Optional companion funding is available. See [http://grants.nih.gov/grants/guide/pa-files/PA-12-291.html](http://grants.nih.gov/grants/guide/pa-files/PA-12-291.html) for details. Email: duntyw@mail.nih.gov

Contact: William Dunty, Program Director NIAAA
301/443-7351

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39. Program: Epidemiology and Prevention in Alcohol Research

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

Supports research investigating the epidemiology of alcohol use, alcohol-related harms, and alcohol use disorders and the prevention of underage drinking, alcohol-related harms, and alcohol use disorders. Research findings on the rates, developmental patterns, and risk and protective factors of alcohol use and alcohol-related problems will provide a scientific basis for the development of more effective prevention strategies. Annual deadlines: 2/5, 6/5, 10/5 through 9/8/17. Optional companion funding is available. See [http://grants.nih.gov/grants/guide/pa-files/PA-14-190.html](http://grants.nih.gov/grants/guide/pa-files/PA-14-190.html) for R01 details. Email: mscott@mail.nih.gov

Contact: Marcia Scott, Program Director NIAAA
301/402-6328

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40. Program: Health Determinants and Consequences of Violence, Particularly Firearm Violence  
Agency: National Institutes of Health  
**Next Deadline: Jun 05, 2015**  
Supports research at the individual, family and community level, including efficacy trials of interventions based on evidence from basic and translational studies, and research to identify the best ways to disseminate and implement evidence-based interventions in real-world settings. Consideration given to applications that focus on the various types of firearms violence (homicide, suicide, youth and gang-related, intimate partner). Annual deadlines: 2/5, 6/5, 10/5 through 1/8/17. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-13-363.html for details. Email: rfreeman@mail.nih.gov  
Contact: Robert Freeman, Program Director NIAAA  
301/443-8820  
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41. Program: Mechanisms of Alcohol and Nicotine Co-Addiction  
Agency: National Institutes of Health  
**Next Deadline: Jun 05, 2015**  
NIAAA and NIDA support research to examine mechanisms contributing to concurrent alcohol and nicotine dependence. The purpose is to promote research to study neurobiological and behavioral mechanisms of dependence and how alcohol and nicotine use interact through these mechanisms to promote dependence. Annual deadlines: 2/5, 6/5, 10/5 through 9/8/16. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-13-194.html for details. Email: igrakalic@mail.nih.gov  
Contact: Ivana Grakalic, Program Officer NIAAA  
301/443-7600  
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42. Program: Mechanistic Studies of Pain and Alcohol Dependence (R01)

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
Encourages applications that propose to conduct mechanistic studies on the relationship between excessive alcohol drinking, alcohol dependence and pain. An association between chronic pain conditions and alcohol dependence has been revealed in numerous studies with episodes of alcohol abuse antedating chronic pain in some people and alcohol dependence emerging after the onset of chronic pain in others. Annual deadlines: 2/5, 6/5, and 10/5.

Contact: Soundar Regunathan, Program Officer NIAAA
301/443-1192

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43. Program: New Digital Media Use for Underage Drinking, Drinking-Related Behaviors

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
Supports research on how new digital media usage may influence adolescent alcohol use and drinking patterns and drinking-related problems. Also encourages applications that explore ways in which new digital media may be utilized as platforms for preventive interventions aimed at underage drinking and related problems. Interested in the role SNSs might play in promoting alcohol screening among college students. Annual deadlines: 2/5, 6/5, 10/5.

Contact: Robert Freeman, Program Director NIAAA
301/443-8820

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44. Program: Nutrition and Alcohol-Related Health Outcomes

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
NIAAA, NCI and the Office of Dietary Supplements support research to examine associations between nutrition and alcohol-related health outcomes in humans and animal models. The goal is to stimulate a broad range of research on the role of nutrition in the development, prevention, and treatment of alcohol-related health outcomes, including alcohol dependence and psychiatric co-morbidities, chronic and acute diseases, and organ damage. Annual deadlines: 2/5, 6/5, 10/5. Expires 5/8/17. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-13-359.html for details. Email: rbreslow@mail.nih.gov

Contact: Rosalind Breslow, Program Director NIAAA 301/594-6231

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45. Program: Nutrition and Alcohol-Related Outcomes Research

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
NIAAA, NCI and the Office of Dietary Supplements support research to examine associations between nutrition and alcohol-related health outcomes in humans and animal models. The goal is to stimulate a broad range of research on the role of nutrition in the development, prevention and treatment of a variety of alcohol-related health outcomes including alcohol use disorder and chronic disease. Annual deadlines: 2/5, 6/5, 10/5 through 5/8/17. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-13-359.html for R01 details. Email: rbreslow@mail.nih.gov

Contact: Rosalind Breslow, Program Director NIAAA 301/594-6231

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46. Program: Program for Extramural/Intramural Alcohol Research Collaborations

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
Supports cooperative agreements (U01) between extramural alcohol researchers and NIAAA intramural scientists. Goal is to bring together the research expertise (e.g. treatment, recovery, prevention, neuroscience, behavior, metabolism, health effects) that would not otherwise be possible by the same individuals working in isolation. For details on NIAAA's intramural labs, see http://www.niaaa.nih.gov/research/division-intramural-clinical-and-biological-research. Annual deadlines: 2/5, 6/5, 10/5. Expires 5/8/16. See http://grants.nih.gov/grants/guide/pa-files/PAR-13-133.html for details. Email: sradaeva@mail.nih.gov

Contact: Svetlana Radaeva, Program Director NIAAA
301/443-1189

47. Program: Unconventional Roles of Ethanol Metabolizing Enzymes

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
The purpose of this FOA is to provide support for integrated, innovative research on the novel and unconventional contributions of ethanol metabolizing pathways, their metabolites, cofactors, and interactions with synergizing biological pathways in the development of alcohol-induced diseases and end organ injuries. Annual deadlines: 2/5, 6/5, 10/5. Optional companion funding is available. Program expires 1/8/18. See http://grants.nih.gov/grants/guide/pa-files/PA-15-058.html for details. Email: orosza@mail.nih.gov

Contact: Andras Orosz, Program Officer NIAAA
301/443-2193

48. Program: High Priority Immunology Grants

Agency: National Institutes of Health
**Next Deadline: Jun 05, 2015**
The goal of this program is to augment the maintenance and growth of the NIAID portfolio of investigator-initiated R01 grants in fundamental immunology. It seeks to address a decline in NIAID immunology R01 applications and awards that has occurred in the past several fiscal years. Basic immunology and basic immune mechanisms involved in host defense and immune-mediated diseases are of high programmatic interest in this FOA. Annual deadlines: 2/5, 6/5, 10/5. Program expires 1/8/18. See http://grants.nih.gov/grants/guide/pa-files/PAS-15-055.html for details. Email: davidsonwniaid.nih.gov

Contact: Wendy Davidson, Program Officer NIAID
240/627-3494

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49. Program: Investigations on Primary Immunodeficiency Diseases (R01)

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
This program seeks applications to support the detection of primary immunodeficiency diseases, the identification of the molecular basis of these diseases, and the design and pre-clinical development of innovative therapies for these diseases. A secondary purpose is to expand the field by attracting investigators new to primary immunodeficiency diseases research. Studies using human specimens ex vivo and studies with animal models are encouraged. Annual deadlines: 2/6, 6/5, 10/5. Program expires 5/8/18. See http://grants.nih.gov/grants/guide/pa-files/PAR-15-130.html for details. Email: drjohnson@niaid.nih.gov

Contact: David Johnson, Program Officer NIAID
240/627-3499

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50. Program: NIAID Career Transition Award (K22)

Agency: National Institutes of Health

**Next Deadline: Jun 12, 2015**
Program helps ensure that a diverse pool of highly trained scientists is available in appropriate
scientific disciplines to address the nation's biomedical, behavioral, and clinical research needs. In addition to this opportunity, NIH Institutes and Centers (ICs) support a variety of other mentored career development programs designed to foster the transition of new investigators to research independence. Annual deadlines: 2/12, 6/12, and 10/12. Program expires 9/8/17. See http://grants.nih.gov/grants/guide/pa-files/PAR-14-341.html for details. Email: keichelberg@mail.nih.gov

Contact: Katrin Eichelberg, Program Officer NIAID 301/496-0818

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51. Program: Novel Biomarkers for the Development of HIV Incidence Assays

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
The purpose of this FOA is to stimulate development of novel HIV biomarkers and new/improved HIV-1 incidence assays and algorithms to differentiate individuals with recent HIV-1 infections (within the previous year) from chronic infections. The ideal assay(s) and/or algorithm(s) should provide 95% or greater specificity and increase reliability for distinguishing incident from chronic HIV infections. Annual deadlines: 2/5, 6/5, 10/5. Program expires 1/8/18. See http://grants.nih.gov/grants/guide/pa-files/PA-15-105.html for details. Email: usharma@niaid.nih.gov

Contact: Usha Sharma, Program Officer NIAID 240/292-4809

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52. Program: Research on Eosinophil Associated Disorders

Agency: National Institutes of Health

Next Deadline: Jun 16, 2015
Encourages research aimed at elucidating the pathophysiology of eosinophil-associated disorders and clarifying the cellular and molecular mechanisms underlying the role of eosinophil leukocytes in these conditions. The R21 mechanism is intended to encourage exploratory and developmental

Contact: Michael Minnicozzi, Program Officer NIAID 240/627-3532

53. Program: Role of Exosomes in HIV Pathogenesis (R21)

Agency: National Institutes of Health

**Next Deadline: Jun 16, 2015**
Program seeks to stimulate new research on the potential role of exosomes in cell-to-cell communication relevant to HIV transmission, innate or adaptive immune responses to HIV, or HIV pathogenesis. The combined budget for direct costs for the two-year project period may not exceed $275,000. No more than $200,000 may be requested in any single year over the two year program period. Annual deadlines: 2/16, 6/16, 10/16. Program expires 1/8/18. See http://grants.nih.gov/grants/guide/pa-files/PA-15-107.html for details. Email: elizabeth.stansell@nih.gov

Contact: Elizabeth Stansell, Program Officer NIAID 240/627-3869

54. Program: Functions of Skeletal Muscle beyond Contraction

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
NIAMS, NIA and NIDDK support research to study skeletal muscle in health and disease beyond contraction and locomotion. These activities include endocrine and paracrine functions of skeletal muscle, resting muscle thermogenesis, sensing of biomechanical stimuli, storing amino acids, regulating systemic metabolism. The expectation is that new knowledge could have a positive impact on common diseases and disorders. Annual deadlines: 2/5, 6/5, 10/5. Expires 9/8/15. Optional companion funding is available. See
55. Program: Bioengineering Research Grant (BRG) program

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

NIBIB and many NIH institutes support collaborations between the life and physical sciences that apply a multidisciplinary bioengineering approach to biomedical problems; and accelerates the adoption of promising tools, methods and techniques for a specific research or clinical problem in basic, translational, or clinical science and practice in physics, mathematics, chemistry, computer sciences and engineering. Annual deadlines: 2/5, 6/5, 10/5. Expires 5/8/16. Optional companion funding is available. See [http://grants.nih.gov/grants/guide/pa-files/PAR-13-137.html](http://grants.nih.gov/grants/guide/pa-files/PAR-13-137.html) for details. Email: christine.kelley@nih.gov

Contact: Christine Kelley, Program Director NIBIB
301/451-4778

56. Program: Healthy Habits: Timing for Developing Healthy Behaviors in Children and Adolescents

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

NICHD and many other institutes support research (R01, R21) to identify mechanisms of influence and/or promote positive sustainable health behavior(s) in children and youth (birth to age 18). Interests include: effective, sustainable processes for influencing young people to make healthy behavior choices; identification of the appropriate stage of influence for learning sustainable lifelong health behaviors; and the role of technology and new media. Annual deadlines: 2/5, 6/5, 10/5 through 5/8/17. See
57. Program: Research on Emergency Medical Services for Children

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

NICHD and NIMH support research related to emergency medical services for children, the goal being to reduce morbidity and mortality in children through improved care delivery. Interests include prevention research to reduce need for emergency care; clinical research to ensure children receive appropriate health care in an emergency; health systems research; and methodological studies to improve the quality of research conducted. Annual deadlines: 2/5, 6/5, 10/5. Expires 5/8/15. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-12-141.html for details. Email: lh179r@nih.gov

Contact: Lynne Haverkos, Program Director NICHD
301/435-6881

58. Program: School Nutrition and Physical Activity Policies

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

NICHD, NCI, NHLBI and OBSSR support research to evaluate how policies (federal, state, school district level) can influence school physical activity and nutrition environments, youths’ behaviors and weight outcomes; understand how schools implement these policies and examine influences on adoption and implementation at various levels; and understand effect of school nutrition and physical activity on body weight. Annual deadlines: 2/5, 6/5, 10/5. Expires 5/8/16. Optional companion funding is available. See http://grants.nih.gov/grants/guide/PA-files/PA-13-100.html for details. Email: espositl@mail.nih.gov
59. Program: Behavioral and Integrative Treatment Development Program

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
NIDA and other institutes support research on the development and testing of behavioral and integrative treatments for drug and alcohol abuse and dependence, including psychotherapies, cognitive, relapse prevention, remediative, rehabilitative, skills training, counseling, family and exercise therapies. Integrative refers to combinations with other treatments, including medications or complementary and alternative treatments. Annual deadlines: 2/5, 6/5, 10/5. Expires 1/8/16. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-13-077.html for details. Email: Lisa_Onken@nih.gov

Contact: Lisa Onken, Program Director NIDA
301/443-2235

60. Program: Drug Abuse Dissertation Research

Agency: National Institutes of Health

**Next Deadline: Jun 16, 2015**
Provides students with grant-in-aid support (R36) to support drug abuse doctoral dissertation research in NIDA areas of priority: http://www.drugabuse.gov/funding/funding-priorities. Areas of focus include research on basic and clinical neuroscience and behavior, developmental trajectories, epidemiology, prevention, treatment, services, and/or women and sex/gender differences. Annual deadlines: 2/16, 6/16, 10/16. Expires 5/8/16. See http://grants.nih.gov/grants/guide/pa-files/PAR-13-182.html Email: jessica_chambers@nih.gov

Contact: Jessica Chambers, Program Director NIDA
61. Program: Drug Abuse Prevention Intervention Research

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

This program encourages research that will employ rigorous scientific methods to increase understanding of the science of drug use prevention within diverse populations and settings and across the lifespan. The FOA seeks investigations of cognitive, behavioral, and social processes that optimize the selection, integration, implementation and sustainability of science-based prevention, including systems-level and health economic factors of prevention science. Annual deadlines: 2/5, 6/5, 10/5. Optional companion funding is available. Program expires 9/8/17. See [http://grants.nih.gov/grants/guide/pa-files/PA-15-082.html](http://grants.nih.gov/grants/guide/pa-files/PA-15-082.html) for details. Email: hperl@mail.nih.gov

Contact: Harold Perl, Program Officer NIDA
301/443-6504

62. Program: Epidemiology of Drug Abuse

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

Supports research to enhance understanding of the nature, extent, distribution, etiology and consequences of drug use (includes tobacco), abuse and addiction across individuals, families, communities and diverse population groups. Program encourages applications that address multiple levels of causation, reflecting the breadth of epidemiology research, including genetic, environmental, social, and developmental factors that affect health outcomes. Annual deadlines: 2/5, 6/5, 10/5 through 9/8/17. See [http://grants.nih.gov/grants/guide/pa-files/PA-15-003.html](http://grants.nih.gov/grants/guide/pa-files/PA-15-003.html) for details. Email: lopezmar@nida.nih.gov

Contact: Marsha Lopez, Program Director NIDA
301/443-6504
63. Program: Gene Environment Interplay in Substance Use Disorders (R01)

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

Program seeks to stimulate and expand research on the interplay of genetic and environmental factors in the genesis, course, and outcomes of substance and alcohol use disorders (SUDS). Previous work in genetic epidemiology and molecular genetics has established that SUDs are highly heritable, developmental disorders with important genetic substrates. Annual deadlines: 2/5, 6/5, 10/5. Program expires 9/8/17. See [http://grants.nih.gov/grants/guide/pa-files/PA-15-110.html](http://grants.nih.gov/grants/guide/pa-files/PA-15-110.html) for details. Email: nw46w@nih.gov

Contact: Naimah Weinberg, Program Officer NIDA
301/402-1908

64. Program: Identification of Genetic and Genomic Variants by Next-Gen Sequencing (U01)

Agency: National Institutes of Health

**Next Deadline: Jun 30, 2015**

The goals of this initiative are to identify gene variants of traits associated with addiction and substance abuse in selectively bred, and outbred non-human animal models using methodologies of Next Gen-Sequencing, mapping, and genotyping. The proposed projects should be based on data demonstrating the relevance of the traits to drug abuse behaviors and processes of addiction. Annual deadlines: 10/20, 3/1, 6/30. Program expires 3/2/18. See [http://grants.nih.gov/grants/guide/pa-files/PAR-15-120.html](http://grants.nih.gov/grants/guide/pa-files/PAR-15-120.html) for details. Email: wudy@nida.nih.gov

Contact: Da-Yu Wu, Program Officer NIDA
301/435-4649

65. Program: Mentored Clinical Scientists Development Program Award in Drug Abuse/Addiction

Agency: National Institutes of Health
Next Deadline: Jun 12, 2015
Program supports institutional research career
development (K12) programs that propose to support
intensive supervised research training and career
development experiences for clinician
scientists leading to research independence in the
area of drug abuse and addiction. Clinician
scientists may include physicians, clinical
psychologists, epidemiologists, doctoral-level
social workers, pharmacists, and behavioral
scientists. Annual deadline: 6/12. Program expires
for details.
Email: cboyce@nida.nih.gov

Contact: Cheryl Boyce, Program Officer NIDA
301/443-4877

66. Program: Neuroscience Research on Drug Abuse
Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
Supports research to understand neurobiological
mechanisms underlying drug abuse and addiction with
special emphasis on changes that occur during
chronic drug use, withdrawal and relapse to
identify targets for prevention and treatment
interventions. Approaches sought: Developmental;
Cellular, Molecular, and Genetic; Circuit-level;
Behavioral; Tools and Reagents; and Computational
Modeling and Secondary Data Analysis. Annual
deadlines: 2/5, 6/5, 10/5. Expires 1/8/17. Optional
companion funding is available. See
for details. Email: npilotte@nih.gov

Contact: Nancy Pilotte, Program Director NIDA
301/435-1317

67. Program: Prescription Drug Abuse
Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
Supports research to examine the factors contributing to prescription drug abuse; to characterize the adverse medical, mental health and social consequences associated with prescription drug abuse; and to develop effective prevention and service delivery approaches and behavioral and pharmacological treatments. All classes of prescription drugs with high abuse liability are of interest, including analgesics, sedative/hypnotics and anxiolytics. Annual deadlines: 2/5, 6/5, 10/5. Expires 1/8/16. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-13-015.html for details. Email: dthomas1@nida.nih.gov

Contact: Dave Thomas, Program Director NIDA 301/435-1313

68. Program: Reductions in Illicit Drug Use and Functional Outcomes

Agency: National Institutes of Health

Next Deadline: Jun 16, 2015

Encourages applications for Phased Innovation (R21/R33) projects to determine whether reductions in illicit drug use are associated with positive changes in health-related and other functional outcomes in individuals with substance use disorders. The principal object of this FOA is to support projects to characterize reduced drug use and its various consequences as a multidimensional concept. Annual deadlines: 2/16, 6/16, 10/16. Program expires 9/8/17. See http://grants.nih.gov/grants/guide/pa-files/PA-15-099.html for details. Email: imontoya@mail.nih.gov

Contact: Ivan Montoya, Program Officer NIDA 301/443-8639

69. Program: Research Aimed at Novel Behavioral Targets to Improve Adolescent Substance Abuse Treatment

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015

This FOA seeks to inform the generation and
refinement of novel targets for substance abuse
treatment and prevention interventions, modules or
adjuncts to existing treatments and prevention
interventions that seek to target and modulate
behavioral or neurobehavioral processes (e.g.,
impulsivity, risk-taking propensity, sensation and
novelty seeking, distress tolerance, delay
discounting, self-regulation, stress reactivity) in
adolescents. Annual deadlines: 2/5, 6/5, 10/5.
Expires: 1/8/18. Optional companion funding is
available. See
for details. Email: aklinwm@mail.nih.gov

Contact: Will Aklin, Program Officer NIDA
301/443-3207

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70. Program: NIDCD Research on Hearing Health Care

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
Supports research leading to accessible and
affordable hearing health care. Emphasis is on the
acquisition of knowledge that can be translated
into new or enhanced approaches for access,
assessment or interventions to deliver better
hearing health care outcomes. Applications should
seek quality approaches that are effective,
affordable and deliverable as well as implementable
and sustainable beyond the research environment.
Annual deadlines: 2/5, 6/5, 10/5 through 5/8/17.
Optional companion funding is available. See
for R01 details. Email: donahuea@nidcd.nih.gov

Contact: Amy Donahue, Program Director NIDCD
301/402-3458

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71. Program: Behavioral or Social Intervention Clinical Trial Planning Grant (R34)

Agency: National Institutes of Health

Next Deadline: Jun 16, 2015
Supports activities to develop: the draft clinical
protocol; the Clinical Investigators Brochure (or
equivalent) if needed; tools for data and quality management, safety and operational oversight plans; recruitment and retention strategies; the study team; and other essential documents such as a draft Manual of Procedures that are necessary for the subsequent clinical trial or biomarker clinical validation study. Annual deadlines: 2/16, 6/16, and 10/16. Program expires 9/8/17. See http://grants.nih.gov/grants/guide/pa-files/PAR-14-346.html for details. Email: jatkinso@mail.nih.gov

Contact: Jane Atkinson, Program Officer NIDCR 301/435-7908

72. Program: NIDCR Clinical Trial or Biomarker Clinical Validation Study (U01)

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
NIDCR will support investigator-initiated Phase I, II, III or IV clinical trials, stage 1-4 behavioral or social intervention trials, or biomarker validation studies that require prospective collection of clinical outcomes and clinical specimens through the cooperative agreement funding mechanism. Optional LOI due 30 days prior to deadlines. Annual deadlines: 2/5, 6/5, 10/5. Program expires 1/8/18. See http://grants.nih.gov/grants/guide/pa-files/PAR-15-059.html for details. Email: jatkinso@mail.nih.gov

Contact: Jane Atkinson, Program Officer NIDCR 301/435-7908

73. Program: Improving Diet and Physical Activity Assessment

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
NIDDK and several other NIH institutes support research (R01; R21) to enhance the quality of measurements of dietary intake and physical activity. Interests include: novel assessment approaches; better methods to evaluate instruments; assessment tools for culturally diverse populations or various age groups; improved technology or
applications of existing technology; or integrated
measurement of diet and physical activity along
with the environmental context of such behaviors.
Alternating standard R01 receipt dates. Expires
Email: evansmary@niddk.nih.gov

Contact: Mary Evans, Program Officer NIDDK
301/594-4578

74. Program: Obesity Policy Evaluation Research

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
NIDDK, NHLBI, NIA, NCI, NICHD and OBSSR support
evaluations of the effectiveness of programs and/or
policies that are being or will be implemented 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. Examples might include programs
implemented at worksites, healthcare organizations,
after-school or summer programs. Not intended to
support the initiation and delivery of new
programs. Annual deadlines: 2/5, 6/5, 10/5. Expires
Email: ch514c@nih.gov

Contact: Christine Hunter, Program Director NIDDK
301/594-4728

75. Program: Role of Environmental Chemical Exposures in the Development of Obesity

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
NIH supports research to understand the role of
environmental chemical exposures in the development
of obesity, type 2 diabetes and/or metabolic
syndrome. Applications must link an environmental
exposure to increased incidence of weight gain,
glucose tolerance/insulin sensitivity & aspects of
metabolic syndrome. The most sensitive time for
exposures to affect the disease outcomes will be
during development e.g. in utero and/or neonatal or

Contact: Jerrold Heindel, Program Director NIEHS 919/541-0781

76. Program: Transition to Independent Environmental Health Research (TIEHR) Career Dev

Agency: National Institutes of Health

Next Deadline: Jun 12, 2015
The K22 is a three-year bridge scholar development program for newly independent faculty who intend to pursue careers in environmental health sciences research. At the end of the career development period candidates are expected to demonstrate they can successfully compete for research funding in the environmental health sciences. Applicants must be within three years of their first independent faculty position at the time of submission. Must also have independent research space and resources at their institution. Annual deadlines: 2/12, 6/12, 10/12 through 5/8/17. See http://grants.nih.gov/grants/guide/pa-files/PA-12-188.html Email: Shreffl1@niehs.nih.gov

Contact: Carol Shreffler, Program Officer NIEHS 919/541-1445

77. Program: Modeling Social Behavior

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
Supports research to develop and test theories and computational, mathematical, or engineering approaches to deepen understanding of complex social behavior. Of interest are applications that build transdisciplinary teams of scientists spanning a broad range of expertise. Teams should include investigators with expertise in the behavioral or social sciences as well as in computational and systems modeling (computer
science, mathematics, engineering, or other systems sciences). Annual deadlines: 2/5, 6/5, 10/5.
Email: marcusst@mail.nih.gov

Contact: Stephen Marcus, Program Director NIGMS
301/594-2987

78. Program: Division of Neuroscience and Basic Behavioral Science Research
Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
Supports investigator-initiated research in basic neuroscience, genetics, behavioral science, resource development, technology development, drug discovery and research dissemination. Interested in biological functions of genes; cognitive, affect, stress and motivational processes and their interaction and role in mental disorders; and mechanisms of social behavior. Accepts applications on any relevant topic. Call to discuss. Annual deadlines: 2/5, 6/5, 10/5 for R01 awards. Optional companion funding is available. Email: lbrady@mail.nih.gov See http://www.nimh.nih.gov/about/organization/dnbbs/index.shtml for details.

Contact: Linda Brady, Program Director NIMH
301/443-3563

79. Program: Molecular and Cellular Substrates of Complex Brain Disorders
Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
Encourages research grant applications directed toward the discovery of the impact of alterations associated with complex brain disorders on the fundamental cellular and molecular substrates of neuronal function. Applicants are strongly advised to consult with institute staff early when developing their projects to ascertain that their proposed study is aligned with NIMH priorities. Annual deadlines: 2/5, 6/5,10/5 through 9/8/17.
Optional companion funding is available. See https://grants.nih.gov/grants/guide/pa-files/PAR-14-309.html for details. Email: casanuma@mail.nih.gov

Contact: Chiiko Asanuma, Program Officer NIMH
301/443-5288

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80. Program: Research on Autism Spectrum Disorders

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015

NIH supports research designed to study the etiology, epidemiology, diagnosis, treatment and optimal means of service delivery in relation to autism spectrum disorders (ASD). Basic research into the pathophysiology of ASD, including research on brain mechanisms and genetics, is of special interest. Program intended to support research goals of the Strategic Plan for ASD Research. Annual deadlines: 2/5, 6/5, 10/5. Expires 5/8/16. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-13-216.html for details. Email: gilottyl@mail.nih.gov

Contact: Lisa Gilotty, Program Director NIMH
301/443-3825

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81. Program: Neurological Disorders and Stroke Research

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015

Supports biomedical research on disorders of the brain and nervous system, and funds unsolicited research on disorders of youth (cerebral palsy, epilepsy, learning disabilities); in adulthood (head and spinal cord injury, multiple sclerosis, brain tumors); and in old age (stroke, Huntington's, Parkinson's, dementia). Programs include: Channels, Synapses and Neural Circuits; Neural Environment; Neurodegeneration; Neurogenetics; Repair and Plasticity; and Systems and Cognitive Neuroscience. Annual deadlines: 2/5, 6/5, 10/5 for R01. Optional companion funding is available. See
82. Program: Promoting Research in Basic Neuroscience (R01)
Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
Stimulates research addressing fundamental questions in basic neuroscience. Proposed projects can address any area of neuroscience within the missions of the participating institutes and should focus on understanding the structure and/or function of the normal nervous system. While fundamental basic research often generates insights relevant to disorders of the nervous system, this FOA is not intended to stimulate research that is explicitly disease-related. See http://grants.nih.gov/grants/guide/pa-files/PAS-15-029.html for details. Annual deadlines: 2/5, 6/5, and 10/5. Expires 1/8/18. Email: rr260c@nih.gov

Contact: Robert Riddle, Program Officer NINDS
301/496-5745

83. Program: Biobehavioral and Technological Interventions to Attenuate Cognitive Decline
Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
The purpose of this funding opportunity announcement is to stimulate clinical research focused on biobehavioral or technological interventions to attenuate cognitive decline in individuals with dementia (such as Alzheimer’s disease, Lewy body dementia, vascular dementia), mild cognitive impairment (MCI), or disease- or age-related cognitive decline. Optional companion funding is available. Annual deadlines: 2/5, 6/5, 10/5. Expires 1/8/18. See http://grants.nih.gov/grants/guide/pa-files/PA-15-017.html for details. Email: tullyla@mail.nih.gov
84. Program: Community Partnerships to Advance Research

Agency: National Institutes of Health

**Next Deadline: Jun 25, 2015**

Supports research that focuses on partnering with communities using Community Engaged Research methodologies that will enhance relationships leading to better interventions and positive health outcomes. Collaborators may be engaged in health promotion/prevention, clinical or intervention research. R15 programs support partnerships that don’t receive much NIH funding but have good relationships with community health organizations. Annual deadlines: 2/25, 6/25, 10/25 through 5/8/17. Optional companion funding is available. See [http://grants.nih.gov/grants/guide/pa-files/PA-14-140.html](http://grants.nih.gov/grants/guide/pa-files/PA-14-140.html) for details. Email: mccloskd@mail.nih.gov

Contact: Donna Jo McCloskey, Program Director NINR
301/594-5971

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85. Program: Environmental Exposures and Health: Exploration of Non-Traditional Settings

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

NINR and NIEHS support research (R01; R21) to promote health, limit symptoms and disease and reduce health disparities in children and older adults living or spending time in non-traditional settings (e.g., community centers, churches, daycare, home-based schools, or dormitories). These settings result in exposure to environmental pollutants that result in health risks, such as lower respiratory diseases, chronic obstructive pulmonary disease, and cardiovascular diseases. Annual deadlines: 2/5, 6/5, 10/5 through 1/8/16. Optional companion funding is available. See [http://grants.nih.gov/grants/guide/pa-files/PA-12-133.html](http://grants.nih.gov/grants/guide/pa-files/PA-12-133.html) for R01 details.

Contact: Karen Huss, Program Director NINR
86. Program: Health Promotion Among Racial and Ethnic Minority Males

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

NINR and NIDDK support projects that propose to stimulate and expand research in the health of minority men. Specific interests are to enhance understanding of the numerous factors influencing the health promoting behaviors of racial and ethnic minority males and their subpopulations age 21 and older across the life cycle; and focus on development and testing of culturally and linguistically appropriate health-promoting interventions. Annual deadlines: 2/5, 6/5, 10/5. Expires 9/8/16. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-13-328.html for details. Email: cottonp@mail.nih.gov

Contact: Paul Cotton, Program Director NINR
301/402.6423


Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**

Supports research to develop innovative measurement tools for community engaged research efforts, such as community-based participatory, and community-based and practice-based research, that are regarded as valid approaches to prevent disease and promote health. The goal is to develop valid and reliable tools that measure effective engagement when working with communities. Annual deadlines: 2/5, 6/5, 10/5. Expires 9/8/16. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-13-209.html for R01 details. Email: mccloskd@mail.nih.gov

Contact: Donna Jo McCloskey, Program Director NINR
301/594-5971
88. Program: Maternal Nutrition and Pre-pregnancy Obesity: Effects on Mothers (R01)

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
Program encourages applications to improve health outcomes for women, infants and children, by stimulating interdisciplinary research focused on maternal nutrition and pre-pregnancy obesity. Maternal health significantly impacts not only the mother but also the intrauterine environment, and subsequently fetal development and the health of the newborn. Annual deadlines: 2/5, 6/5, 10/5. Program expires 5/8/18. See [http://grants.nih.gov/grants/guide/pa-files/PA-15-100.html](http://grants.nih.gov/grants/guide/pa-files/PA-15-100.html) for details. Email: hardylr@mail.nih.gov

Contact: Lynda Hardy, Program Officer NINR
301/594-5976

89. Program: Mechanisms, Models, Measurement, & Management in Pain Research

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
Supports research on all conditions in which pain is a prominent feature. Of interest are diseases, such as cancer, that of themselves or their treatment may result in pain. Many primary conditions, whether acute (such as injury), recurring (such as migraine), or chronic (such as arthritis) are significantly complicated by co-morbid pain disorders. Topics include inflammatory pain, back pain, fibromyalgia, and pain at the end of life. Annual deadlines: 2/5, 6/5, 10/5. Expires 5/8/16. Optional companion funding is available. See [http://grants.nih.gov/grants/guide/pa-files/PA-13-118.html](http://grants.nih.gov/grants/guide/pa-files/PA-13-118.html) for details. Email: mardens@mail.nih.gov

Contact: Susan Marden, Program Director NINR
301/496-9623

90. Program: mHealth Tools to Promote Effective Patient-Provider Communication

Agency: National Institutes of Health
Next Deadline: Jun 05, 2015
NINR, NICHD and the Office of Dietary Supplements support research using Mobile Health (mHealth) tools aimed at improving the effective patient-provider communication, and treatment and self-management of chronic diseases in underserved populations. Using Smartphone technologies, it is possible to transmit patient data digitally from remote areas to specialists in urban areas, as well as receive real-time feedback. Annual deadlines: 2/5, 6/5, 10/5. Expires 5/8/17. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-14-180.html for details. Email: mccloskd@mail.nih.gov

Contact: Donna McCloskey, Program Director NINR 301/594-5971

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91. Program: Obesity and Asthma: Awareness and Self-Management
Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
Program aims to stimulate research to examine the relationship between asthma, obesity and self-management. Studies that investigate molecular pathways linking asthma and obesity are encouraged as long as the studies describe how this relates to self-management. In addition, intervention studies targeting asthma or obesity and their effects on each other, and possible mechanisms of action and effect on behavior, are encouraged. Annual deadlines: 2/5, 6/5, 10/5 through 9/8/17. See http://grants.nih.gov/grants/guide/pa-files/PA-14-316.html for details. Email: hussk@mail.nih.gov

Contact: Karen Huss, Program Officer NINR 301/594-5970

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92. Program: Prevention and Management of Symptoms in Chronic Illness
Agency: National Institutes of Health

Next Deadline: Jun 25, 2015
NINR and NCI support research, including the AREA
program, that seeks to update randomized control trial design using novel research methods that are practical and innovative. Interests include interventions using innovative methodological designs to address varied treatment responses across patients; comparative effectiveness of interventions using different methodological designs; and new methods and/or improvement upon current methods. Annual deadlines: 2/25, 6/25, 10/25 through 5/8/16. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PA-13-166.html for R15 details. Email: mardens@mail.nih.gov

Contact: Susan Marden, NINR
301/496-9623

93. Program: Prevention Research in Mid-Life Adults

Agency: National Institutes of Health

**Next Deadline: Jun 15, 2015**

Supports research on mid-life adults (those 50 to 64 years of age) that can inform efforts to optimize health and wellness as individuals age, and prevent illness and disability. Annual deadlines: 2/5; 6/5; 10/5 through 5/8/18. Optional companion funding (R21) is available. See http://grants.nih.gov/grants/guide/pa-files/PA-15-098.html for details. Email: mary.roary@nih.gov

Contact: Mary Roary, Program Officer NINR
301/594-2154

94. Program: Self-Management for Health in Chronic Conditions

Agency: National Institutes of Health

**Next Deadline: Jun 16, 2015**

The purpose of this initiative is to support research in self-management focused across conditions. A recent report from the Institute of Medicine (IOM) identifies the epidemic of chronic condition as the nation’s leading health challenge and calls for cross-cutting, coordinated public health actions for living well with chronic

Contact: Karen Huss, Program Officer NINR 301 594-5970

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95. Program: Mentored Patient-Oriented Research Career Development Award (K23)

Agency: National Institutes of Health

**Next Deadline: Jun 12, 2015**

Most NIH institutes/centers support career development of investigators who focus their research efforts on patient-oriented research. Candidates must have a clinical degree or its equivalent. Doctorally prepared nurses, clinical psychologists, clinical geneticists, etc. may also apply. Provides support for 5 years of supervised study and research for clinically trained professionals who focus on patient-oriented research. Most, but not all, institutes award K23s. Prospective candidates encouraged to contact relevant NIH staff for IC-specific programmatic budgetary information. Annual deadlines: 2/12, 6/12, 10/12 through 1/8/17. See http://grants.nih.gov/grants/guide/pa-files/PA-14-049.html

Contact: NIH Research Training Officer OEP 301/451-4225

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96. Program: Science Education Partnership Award (SEPA)

Agency: National Institutes of Health

**Next Deadline: Jun 22, 2015**

SEPA’s (R25) goal is to invest in educational activities that enhance training for the nation’s biomedical, behavioral and clinical research needs. This FOA encourages development of innovative educational activities for pre-K-12 teachers and students from underserved communities with a focus on Courses for Skills Development, Research Experiences, Mentoring Activities, Curriculum or Methods Development or Informal science Education

Contact: Tony Beck, Program Officer ORIP 301/435-0805
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97. Program: Nursing Education Research Grants

Agency: National League for Nursing

**Next Deadline: Jun 01, 2015**

NLN is the leader in advancing the science of nursing education, furthering the scholarship of teaching and promoting evidence-based nursing education. Focus is on building links between practice and education, developing rigorous research designs and creating leadership opportunities for faculty and nursing education research scholars. Programs include NLN Nursing Education Research Grants (deadline: 2/19/15); Doctoral Dissertation Award (2/19/15); and Sigma Theta Tau International grants (6/1/15). Individual or institutional membership in NLN required. See http://www.nln.org/researchgrants/index.htm for details. Email: research@nln.org

Contact: Amy McGuire, Program Officer 202/909-2509
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98. Program: Field-Initiated Projects

Agency: U.S. Department of Health and Human Services

**Next Deadline: May 11, 2015**

**Program transferred from ED to HHS** Supports projects that improve the effectiveness of services and develop methods, procedures, and technology to maximize the full inclusion, integration, employment, independent living, family support, and economic and social self-sufficiency of individuals with disabilities, especially individuals with the most severe disabilities. Program awards two types of grants: research (84.133G-4) and development (84.133G-5). Only one award each to be made in FY
15. See http://www.acl.gov/Programs/WIOA/Index.aspx or Grants.gov for details. Email: patricia.barrett@ed.gov

Contact: Patricia Barrett, Program Officer NIDILRR
202/245-6211

99. Program: AHRQ Small Research Grant Program

Agency: Agency for Healthcare Research and Quality

**Next Deadline: Jun 16, 2015**

This FOA encourages Small Research Grant (R03) applications, and expresses AHRQ priority areas of interest for ongoing small research projects. The R03 grant mechanism supports different types of health services research projects including pilot and feasibility studies; secondary analysis of existing data; small, self-contained research projects; development of research methodology; and development of new research technology. Annual deadlines: 2/16, 6/16, 10/16. Program expires 7/17/18. See http://grants.nih.gov/grants/guide/pa-files/PA-15-147.html for details.

Contact: AHRQ Staff

100. Program: Joint Grants, Research Stimulation Awards and Visiting Professorships

Agency: American Academy of Family Physicians

**Next Deadline: Jul 07, 2015**

Supports research in the area of family practice and offers several awards, including: Joint Grant Awards Program (annual deadlines: 1/7, 7/7) of up to $50,000 for two years for research projects of high relevance to family practice/medicine using rigorous design; Research Stimulation Grants (annual deadlines: 3/1, 9/1) for smaller scale studies of no more than $7,500; and Practice Based Research Network Stimulation Grants (annual deadlines: 3/1, 9/1) of up to $7,500. Other programs available. When deadlines fall on weekends, applications are due the following Monday. See http://tinyurl.com/anbm3w2 for details.

Email: shunt@aafp.org

Contact: Sharon Hunt, Programs Strategist ext. 4474
101. Program: Nationwide Research, Development, and Training Awards

Agency: American Diabetes Association

**Next Deadline: Jul 01, 2015**

Supports research to fight against the deadly consequences of diabetes and fight for those affected by diabetes through several grants. Their core program is divided into three categories: general research (April 15 deadline); Pathways (annual deadline: 7/1); and Targeted RFAs (TBD) focused on a specific award mechanism or topic area. See http://professional.diabetes.org/Diabetes_Research.aspx?cid=91393&typ=18

Email: grantquestions@diabetes.org

Contact: Manager of Research Programs
800/342-2383

102. Program: National and Affiliates Research Program

Agency: American Heart Association

**Next Deadline: Jul 22, 2015**

Supports a wide range of research and training awards in cardiovascular disease and stroke. National and its seven affiliates offer two funding cycles per year in winter (deadlines vary from 1/13/15 to 2/3/15) and summer (7/23/15 to 7/25/15). Not all programs are offered each cycle. There are various awards, including Undergrad Student Research (9/16); Predoc and Postdoc Fellowships; Established Investigator Award; and Scientist Development Grant. See http://my.americanheart.org/professional/Research/Research_UCM_320496_SubHomePage.jsp for details.

Email: apply@heart.org

Contact: Division of Research
214/360-6107

103. Program: Research Awards
Agency: Crohn's and Colitis Foundation of America

Next Deadline: Jul 01, 2015
Supports basic biomedical and clinical research on the etiology, therapy, pathogenesis, and prevention of Crohn’s disease and ulcerative colitis. Supports Senior Research Awards, Career Development Awards, and Research Fellowship awards. Annual deadlines: LOIs required by 5/1 and 11/1. Also supports Student Research Awards (annual deadline: 3/15) and Scientific Conferences and Workshops Award (annual deadlines: 1/14, 7/1). See http://www.ccfa.org/science-and-professionals/research/grants-fellowships/ for details. Email: info@ccfa.org

Contact: Research and Scientific Programs Staff
800/932-2423

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104. Program: Research Grants

Agency: Lung Cancer Research Foundation

Next Deadline: Jul 01, 2015
LCRF welcomes applications for medical/scientific research projects covering all aspects of lung cancer research. Grant requests can include new project submissions, as well as requests for renewal of current funding. Submissions are evaluated according to the standard NIH guidelines for scientific merit and originality of concept by the Medical Advisory Board of LCRF. Competition open to U.S. and international researchers, including graduate students. Awards are up to $50,000 for one year. See http://www.lungcancerresearchfoundation.org/our-research/grant-applicants for details. Email: grants@lungfund.org

Contact: Sarah Seigel, Program Officer (ext. 130)
212/588-1580

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105. Program: Advancing Mechanistic Probiotic/Prebiotic and Human Microbiome Research

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
Program seeks applications to stimulate basic and
mechanistic science to facilitate development of effective probiotics or pre-/probiotic combinations of relevance to human health and disease; and determine biological outcomes for the evaluation of efficacy of pre/probiotics in appropriate test systems and animal models. It will also encourage inter and multidisciplinary collaborations in a wide range of disciplines including nutritional science, immunology, microbiomics, genomics, other '-omic' sciences, biotechnology, and bioinformatics. Annual deadlines: 2/5, 6/5, 10/5. Program expires 5/8/18. See http://grants.nih.gov/grants/guide/pa-files/PA-15-135.html

Contact: Contacts vary by Institute

106. Program: Exploratory Developmental Clinical Research Grants in Obesity (R21)

Agency: National Institutes of Health

Next Deadline: Jun 16, 2015

Program encourages research grant applications from institutions/organizations that propose to conduct exploratory/developmental clinical studies that will accelerate the development of effective interventions for prevention or treatment of overweight or obesity in adults and/or children. Exploratory epidemiological research with a goal of informing translational/clinical research will also be supported within this program. Annual deadlines: 2/16, 6/16, 10/16. Program expires 5/8/18. See http://grants.nih.gov/grants/guide/pa-files/PA-15-163.html for details.

Contact: Contacts vary by Institute

107. Program: Systems Science and Health in the Behavioral and Social Sciences

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015

Many NIH institutes support basic and applied research using systems science methodologies relevant to human behavioral and social sciences and health. Intended to encourage a broader scope of topics to be addressed with systems science
methodologies, beyond those encouraged by existing FOAs, especially applied or basic in nature, having a human behavioral and/or social science focus, and systems science methodologies. Annual deadlines: 2/5, 6/5, 10/5. Expires 1/8/18. Optional companion funding is available. See http://grants.nih.gov/grants/guide/pa-files/PAR-15-048.html for details. Email: william.riley@nih.gov

Contact: Bill Riley, Acting Director OBSSR
240/276-6973

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108. Program: Assay Validation for High Quality Markers for NCI-Supported Clinical Trials

Agency: National Institutes of Health

Next Deadline: Jul 08, 2015

Contact: See notice for list of contacts NCI
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109. Program: Core Infrastructure and Methodological Research for Cancer Epidemiology (U01)

Agency: National Institutes of Health

Next Deadline: Jul 08, 2015
Invites grant applications (U01) for targeted infrastructure support of the core functions of Cancer Epidemiology Cohorts (CECs) and methodological research. Through this FOA, the National Cancer Institute (NCI) will support infrastructure and core functions for existing or new CECs. Annual deadlines: 3/10, 7/8, 11/10. Program expires 3/11/17. See http://grants.nih.gov/grants/guide/pa-files/PAR-15-104.html for details. Email: joanne.elena@nih.gov
110. Program: Research Answers to NCI's Provocative Questions (R01/R21)

Agency: National Institutes of Health

Next Deadline: Jun 29, 2015
Supports research projects designed to solve specific problems and paradoxes in cancer research identified by the National Cancer Institute (NCI) Provocative Questions initiative. These problems are not intended to represent the full range of NCI's priorities in cancer research. Rather, they are meant to challenge cancer researchers to think about and elucidate specific problems in key areas of cancer research that are deemed important but have not received sufficient attention. See http://grants.nih.gov/grants/guide/rfa-files/RFA-CA-15-008.html for details. Optional companion funding is available. Email: greenspanej@mail.nih.gov

Contact: Emily Greenspan, Program Officer NCI
301/496-1045

111. Program: Phenotypic and Functional Studies on FOXO3 Human Longevity Variants

Agency: National Institutes of Health

Next Deadline: Jun 05, 2015
The focus of this Funding Opportunity Announcement is on in vivo human studies and in vitro studies on human cells or tissues, aimed at potential identification of therapeutic targets or and/or testing of interventions for healthy aging. Potential therapeutic targets include FOXO3 itself and upstream and downstream regulators in pathways mediated by FOXO3. Annual deadlines: 2/5, 6/5, 10/5. Program expires 5/8/18. See http://grants.nih.gov/grants/guide/pa-files/PAR-15-175.html for details. Email: nalini.raghavachari@nih.gov

Contact: Nalini Raghavachari, Program Officer NIA
301/435-3048
112. Program: Alcohol Impairment of Immune Function, Host Defense and Tissue Homeostasis

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
Supports researchers with broad expertise to study the consequences of alcohol consumption on immune function with a goal toward improving the outcome of patients who abuse alcohol. A comprehensive understanding of alcohol-induced immune dysfunctions and the underlying mechanisms is critical for developing effective diagnostic, preventive, and treatment approaches. Annual deadlines: 2/5, 6/5, 10/5. Program expires 5/8/18. See [http://grants.nih.gov/grants/guide/pa-files/PA-15-159.html](http://grants.nih.gov/grants/guide/pa-files/PA-15-159.html) for details. Email: jungma@mail.nih.gov

Contact: Kathy Jung, Program Officer NIAAA
301/443-8744

113. Program: International Research Collaboration on Drug Abuse and Addiction Research

Agency: National Institutes of Health

**Next Deadline: Jun 05, 2015**
Program encourages collaborative research applications on drug abuse and addiction that take advantage of special opportunities that exist outside the United States. Special opportunities include access to unusual talent, resources, populations, or environmental conditions in other countries that will speed scientific discovery. Projects should have relevance to NIDA, and where feasible should address NIDA's international scientific priority areas. Annual deadlines: 2/5, 6/5, 10/5 through 5/8/18. See [http://grants.nih.gov/grants/guide/pa-files/PA-15-142.html](http://grants.nih.gov/grants/guide/pa-files/PA-15-142.html) for details. Email: ipdirector@nida.nih.gov

Contact: Steven Gust, Program Officer NIAAA
301/443-6480

114. Program: Investigational New Drug Enabling Development of Medications
Next Deadline: Jun 11, 2015
This Funding Opportunity Announcement directed to Small Business Technology Transfer (STTR) applicants is dedicated to the development of therapeutic agents for disorders that fall under the mission of NIAAA. An identified candidate, having sufficient bioactivity, stability, manufacturability, bioavailability, in vivo efficacy and/or target engagement, and other favorable properties that are consistent with the STTR clinical application, is required prior to application. See http://grants.nih.gov/grants/guide/pa-files/PAR-15-153.html for details. Email: jfertig@mail.nih.gov

Contact: Joanne Fertig, Program Officer NIAAA
301/443-8774

115. Program: Clinical Observational Studies in Musculoskeletal, Rheumatic & Skin Diseases

Agency: National Institutes of Health

Next Deadline: Jul 01, 2015
Supports clinical observational studies on musculoskeletal, rheumatic, or skin diseases or conditions. Specific examples of research areas of interest include: characterizing the frequency and/or severity of disease associated symptoms, correlation studies comparing biomarker to other outcome measures, testing clinical study recruitment strategies, collecting adverse event information, and collecting standard of care data. Annual deadlines: 3/1, 7/1, 11/1 through 11/2/17. See http://grants.nih.gov/grants/guide/pa-files/PAR-15-115.html for details.

Contact: Contact varies by research area NIAMS

116. Program: Dentist Scientist Career Transition Award (K22)

Agency: National Institutes of Health

Next Deadline: Jul 12, 2015
Provides highly qualified dentists in NIH
Intramural postdoctoral fellowship positions with an opportunity to receive further mentored research experience in the NIH Intramural program, and then to provide them with independent funding to facilitate the transition of their research programs as new investigators at extramural institutions. Annual deadlines: 3/12, 7/12, 11/12. Program expires 1/8/18. See http://grants.nih.gov/grants/guide/pa-files/PAR-15-084.html for details. Email: lynn.king@nih.gov

Contact: Lynn Mertens King, NIDCR
301/594-5006

117. Program: Evaluating Experiments in Healthcare to Improve Diabetes Prevention/Treatment

Agency: National Institutes of Health

Next Deadline: Jul 01, 2015
Supports R18 research to evaluate large scale policies or programs related to healthcare delivery that are expected to influence diabetes prevention and care. Not intended to support initiation and delivery of new policies or programs. Research support is for the evaluation of the effectiveness of healthcare programs and/or policies implemented independent of NIH grant funding. Expires 11/2/16. See http://grants.nih.gov/grants/guide/pa-files/PAR-13-365.html for details. Email: Andrew.Bremer@nih.gov

Contact: Andrew Bremer, Program Director NIDDK
301/827-2555

118. Program: Pilot and Feasibility Clinical Research Grants in Kidney and Diseases (R21)

Agency: National Institutes of Health

Next Deadline: Jun 16, 2015
Supports Exploratory/Developmental Research Grants (R21) that propose small scale or pilot and feasibility clinical and translational research studies, including epidemiological studies or clinical trials related to kidney disease research. Studies should address important clinical and translational questions and are potentially of high
119. Program: Pilot and Feasibility Clinical Research Grants in Urological Disorders (R21)

Agency: National Institutes of Health

**Next Deadline: Jun 16, 2015**

Supports small scale or pilot and feasibility clinical and translational research studies, related to urologic disorders research. Studies should address important clinical and translational questions that are potentially of high clinical and public health impact. It is anticipated that some projects supported by these grants may lead to full-scale clinical studies including diagnostic strategies, epidemiological studies, or randomized clinical trials of prevention, diagnosis or treatment of urologic disorders. Annual deadlines: 2/16, 6/16, 10/16. Program expires 5/8/18. See http://grants.nih.gov/grants/guide/pa-files/PAR-15-162.html

Email: ziya.kirkali@nih.gov

Contact: Ziya Kirkali, Program Officer NIDDK
301/594-7717

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120. Program: Pragmatic Research in Healthcare Settings to Improve Diabetes

Agency: National Institutes of Health

**Next Deadline: Jul 01, 2015**

The purpose of this Research Demonstration and Dissemination Projects (R18) is to encourage research applications to test approaches to improve diabetes and obesity prevention and/or treatment in routine healthcare settings. Research applications should be designed to test practical and potentially sustainable strategies to improve processes of care and health outcomes for
individuals who are overweight or obese or at risk for becoming overweight or obese and/or at risk for or have type 1 or type 2 diabetes. See http://grants.nih.gov/grants/guide/pa-files/PAR-15-157.html for details. Email: andrew.bremer@nih.gov

Contact: Andrew Bremer, Program Officer NIDDK 301/827-2555

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121. Program: Time-Sensitive Obesity Policy and Program Evaluation

Agency: National Institutes of Health

**Next Deadline: Jul 10, 2015**
NIDDK, NIA, NCI, NICHD and OBSSR support research (R01) to evaluate a new policy or program 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. Intended to support research where opportunities for empirical study are only available through expedited review and funding. Annual deadlines: applications due on the 10th-14th of each month through 9/11/15. Funding will be awarded within three to four months. See http://grants.nih.gov/grants/guide/pa-files/PAR-12-257.html for details. Email: ch514c@nih.gov

Contact: Christine Hunter, Director of Behavioral Research NIDDK 301/594-4728

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122. Program: Confirmatory Efficacy Clinical Trials of Non-Pharmacological Interventions

Agency: National Institutes of Health

**Next Deadline: Jun 15, 2015**
Supports confirmatory efficacy testing of non-pharmacological therapeutic and preventive interventions for mental disorders in adults and children through an experimental therapeutics approach. Trials must be designed so that results, whether positive or negative, will provide information of high scientific utility and will support "go/no-go" decisions about further development, effectiveness testing, or dissemination of the intervention. See

Contact: Sarah Morris, Program Officer NIMH
301/443-9233

123. Program: Exploratory Clinical Trials of Novel Interventions for Mental Disorders

Agency: National Institutes of Health

**Next Deadline: Jun 15, 2015**
Supports the efficient pilot testing of novel interventions for mental disorders in adults and children through an experimental therapeutics approach. Trials must be designed to provide information of high scientific utility and will support ‘go/no-go’ decisions. Studies of novel interventions include behavioral, pharmacological, biologics-based, cognitive, device-based, interpersonal, physiological, or combined approaches. See http://grants.nih.gov/grants/guide/rfa-files/RFA-MH-16-405.html for details. Email: awagner@mail.nih.gov

Contact: Ann Wagner, Program Officer
301/443-3633

124. Program: Pilot Effectiveness Trials for Treatment, Prevention and Services Interventions

Agency: National Institutes of Health

**Next Deadline: Jun 15, 2015**
Encourages pilot research consistent with NIMH's priorities for effectiveness research on preventive and therapeutic interventions with previously demonstrated efficacy, for use with broader target populations or for use in community practice settings, and research on the development and preliminary testing of innovative services interventions. Applications should provide evaluation approaches to improve mental health. See http://grants.nih.gov/grants/guide/rfa-files/RFA-MH-16-410.html for details. Email: jsherril@mail.nih.gov

Contact: Joel Sherrill, Program Officer NIMH
301/443-2477
125. Program: Pilot and Feasibility Clinical Trials in Diabetes, Endocrine, Metabolic Diseases

Agency: National Institutes of Health

**Next Deadline: Jun 16, 2015**
Program encourages the submission of pilot and feasibility trials conducted in humans that will lay the foundation for larger clinical trials related to the prevention and/or treatment of diabetes or selected endocrine and genetic metabolic diseases within the mission of NIDDK. The program will support short-term clinical trials in humans to acquire preliminary data and/or refine power calculations that would lead to a larger, more definitive study impacting clinical care or health outcomes. Annual deadlines: 2/16, 6/16, 10/16. See [http://grants.nih.gov/grants/guide/pa-files/PA-15-176.html](http://grants.nih.gov/grants/guide/pa-files/PA-15-176.html) for details. Email: marteylk@mail.nih.gov

Contact: Louis Martey, Program Officer NIDDK
301/594-7733

126. Program: Grants and Scholarships

Agency: OneSight Research Foundation

**Next Deadline: Jun 30, 2015**
Foundation supports optical research and education. Block grants of $15K-50K are available for research on treatments and cures for vision threatening diseases and disorders, with a focus on diabetic and pediatric eye diseases (Annual deadlines: 6/30 and 12/31). Dr. Stanley Pearle Scholarship Fund supports educational programs, vision-related research, and optometric scholarships for students pursuing a Doctor of Optometry degree. Provides support for 10 scholarships of $5,000 each. Last deadline was 4/15/14. New application to be available soon. See [http://onesight.org/about/research/](http://onesight.org/about/research/) for details. Email: tparasil@onesight.org

Contact: Trina Parasiliti, Program Administrator
972/277-6191
127. Program: PCORI Opportunities (Various)

Agency: Patient-Centered Outcomes Research Institute

**Next Deadline: Jul 01, 2015**
Supports research studies that compare the effectiveness of two or more strategies prevention, treatment, screening, diagnosis or management that have not been adequately studied against alternative options. Topics are not limited to medical or surgical therapy and may include a range of strategies including self-care. Emphasis is on studies conducted in typical clinical populations considering the full range of patient-centered outcomes. Deadlines refer to required LOIs. See http://tinyurl.com/p7ukdmb for updates. Email: pfa@pcori.org

Contact: PCORI Staff
202/627-1884

128. Program: Lung Cancer Research Program

Agency: U.S. Department of Defense

**Next Deadline: Jun 02, 2015**
Promotes innovative and competitive research focused on the development of integrated components to identify, treat, and manage early curable lung cancer and the establishment of a tissue bank to better the health and welfare of the military and the American public. Projects should show military relevance, through cooperation with military researchers or use of veterans in studies. FY 15 mechanisms: Idea Development Award, Career Development award; Clinical Exploration, and Concept Award. Deadline refer to required pre-proposals. See http://cdmrp.army.mil/funding/lcrp.shtml for details. Email: help@cdmrp.org

Contact: Program Staff AMRMC
301/682-5507

129. Program: Postdoctoral Research Fellowships in Basic Biomedical Sciences
Agency: Whitney (Helen Hay) Foundation

**Next Deadline: Jul 01, 2015**
Supports postdoctoral research training in all basic biomedical sciences. Eligibility is limited to MDs, Ph.D.s, or the equivalent who have no more than one year of postdoctoral research experience and who received their degree no more than two years (Ph.D.) or three years (MD) before the deadline, or who are in the final stages of their degree. Support is limited to applicants who plan a significant change of venue from the laboratory where they already have received significant training. Stipends start at $49,000 annually with a $1,500 research allowance. See http://www.hhwf.org/HTMLSrc/ResearchFellowships.html Email: hhwf@earthlink.net

Contact: Robert Weinberger, Program Officer
845/639-6799

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