

ARRA Economic Stimulus – NIH/AHRQ announcements

Specific details for each award below may vary by institute. Details below are general details provided in the NIH announcement. For details, be sure to check with your specific institute before applying to ensure eligibility, amount, and deadline.

(updated 10.02.09)

Title	Description	Deadline	Amount	Eligibility
<p><u>AHRQ Clinical and Health Outcomes Initiative in Comparative Effectiveness (CHOICE) Grants (R01)</u> RFA-HS-10-003</p>	<p>For large projects in comparative effectiveness aimed at generating new knowledge to help inform decision making in priority areas of clinical care. The impact of these studies should have a high likelihood of creating major advancements in clinical care.</p> <p>*Opportunity issued through the Agency for Healthcare Research and Quality (AHRQ)</p>	<p>December 16, 2009</p>	<p>Up to \$10 million in total costs over a maximum 3-year project period.</p>	<p>Standard NIH/AHRQ requirements apply. Only one PD/PI may be designated on the application. PI must devote at least 25% time commitment.</p>
<p><u>Innovative Adaptation and Dissemination of Agency for Healthcare Research and Quality (AHRQ) Comparative Effectiveness Research Products (iADAPT) (R18)</u> RFA-HS-10-004</p>	<p>To increase the impact and effective use of one or more Comparative Effectiveness Research (CER) Review Products by developing, implementing, and evaluating customizations that target important audiences, stakeholders, systems, or settings that are not already specifically targeted or reached by the original review products. Customizations may be in the adaptation of the original CER Review or Executive Summary contents to a specialized clinical audience of potential users (such as Formulary or Pharmaceutical and Therapeutics Committees, health care systems with electronic platforms such as electronic medical records that could support clinical decision support) or adaptation of Comparative Effectiveness Research Summary Guides to underserved populations of patients/consumers whose interface with medical or internet sources of information is limited and who may instead use health care information and advice provided through traditional means, such as neighborhood-, community- or faith-based groups.</p> <p>*Opportunity issued through the Agency for Healthcare Research and Quality (AHRQ)</p>	<p>December 16, 2009</p>	<p>Up to \$1.5 million in total costs over a period of three years.</p>	<p>Standard NIH/AHRQ requirements apply. Only one PD/PI may be designated on the application. PI must devote at least 25% time commitment</p>

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Building Sustainable Community-Linked Infrastructure to Enable Health Science Research (RC4) RFA-OD-09-010	To support the development, expansion, or reconfiguration of infrastructures needed to facilitate collaboration between academic health centers and community-based organizations for health science research	December 11, 2009	Up to \$1 million over three years	Academic Health Centers who have engaged with the community and may have collaborated on projects of mutual interest. Applicants may submit more than one application, provided each application is scientifically distinct.
Challenge Grants in Health and Science Research (RC1) RFA-OD-09-003	Funding for institutions/organizations proposing novel research in areas that address specific knowledge gaps, scientific opportunities, new technologies, data generation, or research methods that would benefit from an influx of funds to quickly advance the area in significant ways. Research must address one of the stated Challenge Areas and Topics .	April 27, 2009	\$500,000/year for two years (\$1M total)	Any individual(s) with the skills, knowledge, and resources necessary to carry out the proposed research as the PD/PI is invited to work with his/her organization to develop an application for support.
Research and Research Infrastructure “Grand Opportunities” (RC2) RFA-OD-09-004	The purpose of the “GO” grants program is to support high impact ideas that lend themselves to short-term funding, and may lay the foundation for new fields of investigation. The program will support large-scale research projects that accelerate critical breakthroughs, early and applied research on cutting-edge technologies, and new approaches to improve the synergy and interactions among multi and interdisciplinary research teams.	May 29, 2009	At least \$500,000 total costs per year for two years. Total funding is for this program is \$200M, and the NIH expects to award a total of 200 projects.	Varies by institute
Details vary by institute: see your institute’s website for full details on eligibility, and amount http://grants.nih.gov/recovery/ic_go.html				
Recovery Act Funds for Administrative Supplements NOT-OD-09-056	Supplement applications must be within the general scope of the peer-reviewed activities and aims approved within the parent grant. In general, NIH intends to accept applications for supplements under this notice in all scientific areas, but some institutes have their own individual priorities and will only fund within their stated priority areas.	Open deadline – see institute for details	Funding is for no more than two years and should not be for more than 50% of the amount of the parent award.	Active NIH Research Grants (Rs) and Research Program and Center Grants (Ps), as well as Career Development Awards (Ks), Institutional Training Grants (Ts), Cooperative Agreements (Us) and Educational Development Awards.
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<p>Recovery Act Funds for Competitive Revision Applications NOT-OD-09-058</p>	<p>Funding to support a significant expansion of the scope or research protocol of approved and funded projects. Revision applications must be for costs to support new research objectives and aims that are outside of the scope of the approved parent grant.</p>	<p>April 21, 2009</p>	<p>Varies by institute. The requested budget must be reasonable and appropriate for the work being proposed. (Equipment purchases cannot exceed \$100,000.)</p>	<p>Active NIH Research Grants, including, but not limited to, R01, R03, R15, R21, R25, R33, R34, R37, R21/R33, R41, R42, R43, R44, SC1, SC2, SC3 grants, and Program Project grants, Center grants, Cooperative Agreements, Training Grants, and Institutional Career Development Awards.</p>
<p>Details vary by institute: see your institute's website for full details on eligibility, deadline dates, and amount http://grants.nih.gov/recovery/ic_supp.html</p>				
<p>Recovery Act Funds for Administrative Supplements Providing Summer Research Experiences for Students and Science Educators NOT-OD-09-060</p>	<p>To encourage students to seriously pursue research careers in the health related sciences, as well as provide elementary, middle school, and high school teachers, community college faculty, and faculty from non-research intensive institutions with short term research experiences in NIH-funded laboratories.</p>	<p>Open deadline – see institute for details</p>	<p>Varies by institute.</p>	<p>Active NIH Research Grants, Research Program and Center Grants (Ps), and Cooperative Agreements (Us).</p>
<p>Details vary by institute: see your institute's website for full details on eligibility, deadline dates, and amount http://grants.nih.gov/recovery/ic_supp.html</p>				
<p>NEW (6.08.09) Recovery Act Limited Competition: Protection of Human Health by Immunology and Vaccines (U01 & U19) RFA-AI-09-040</p>	<p>Funding to create a Core Program (U19) or Research Program (U01/U19). Funds are for participation in creating a network of human immunology profiling research groups. Applications are sought that propose to study human immune responses (1) following infection, (2) prior to and following vaccination against an infectious disease, or (3) prior to and following treatment with an immune adjuvant that targets a known innate immune receptor(s). The purpose of this opportunity is to capitalize on recent advances in immune profiling to measure the diversity of human immune responses under a variety of conditions, using bioinformatic, multiplex, and/or systems biology approaches to study samples from well-characterized human cohorts and to measure aspects of the human transcriptome and/or proteome.</p>	<p>October 15, 2009</p>	<p>Varies per award mechanism (U01 or U19) – See full announcement.</p>	<p>Please see announcement for complete details regarding what funds can be used to support and the different requirements for Research Programs and Core Programs. Applications should not propose any clinical trials and should not propose budgets for any clinical trials.</p>

Title	Description	Deadline	Amount	Eligibility
<p>Enabling National Networking of Scientists and Resource Discovery (U24) RFA-RR-09-009</p>	<p>To develop, enhance, or extend infrastructure for connecting people and resources to facilitate national discovery of individuals and of scientific resources by scientists and students to encourage interdisciplinary collaboration and scientific exchange.</p>	<p>June 15, 2009</p>	<p>No more than \$7.5M/year or a max. of \$15M over two years</p>	<p>Limited Submission – OHSU can only submit 1 application, but may participate in more, provided they are scientifically different. <u>Applicants must be NCRR funded centers (CTSA or NPRC).</u> If interested, contact dresbeck@ohsu.edu by April 30th, 2009.</p>
<p>Research to Address the Heterogeneity in Autism Spectrum Disorders Collaborative R01 R01 R21 R34/Collaborative R34</p>	<p>Funding for the following topic areas relevant to research on the heterogeneity of Autism Spectrum Disorders (ASD): Measurement development, Biomarkers/biological signatures, Immune and central nervous systems interactions, Genetics/genomics, Environmental Risk Factors, Model development, Treatment and intervention, and Services research.</p>	<p>May 12, 2009</p>	<p>Collaborative R01: see participating institute for award amount R01: see participating institute for award amount R21: \$350,000 direct costs over a two-year project period R34/Collaborative R34: \$450,000 direct costs</p>	<p>Standard NIH eligibility requirements apply—Any individual(s) with the skills, knowledge, and resources necessary to carry out the proposed research as the PD/PI is invited to work with his/her organization to develop an application for support.</p>
<p>Biomedical Research Core Centers to Enhance Research Resources (P30) RFA-OD-09-005</p>	<p>Funding for the creation of Biomedical Research Core Centers (a community of multidisciplinary researchers focusing on areas of biomedical research relevant to NIH, such as centers, departments, programs, and/or trans-departmental collaborations or consortia), and specifically to hire new junior faculty, providing 2 years of support. The Biomedical Research Core Center should complement and expand the breadth of existing institutional/organizational strengths, and should contribute to building a community of interdisciplinary researchers focusing on an area of biomedical research that is relevant to the appropriate NIH Institute/Center.</p>	<p>May 29, 2009</p>	<p>Varies by institute</p>	<p>OHSU Institutional/ELT approval necessary to apply (limited submission). Contact funding@ohsu.edu BY APRIL 17 if interested.</p>

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<p><i>Details vary by institute: see your institute's website for full details on eligibility, deadline dates, and amount</i> http://grants.nih.gov/grants/guide/contacts/RFA-OD-09-005_contacts.htm</p>				
<p>Core Facility, Renovation, Repair, and Improvement (G20) RFA-RR-09-007</p>	<p>Funding for institutions that propose to renovate, repair, or improve core facilities. A core facility is defined as a centralized shared resource that provides access to instruments or technologies or services, as well as expert consultation to investigators supported by the core. The major objective is to upgrade core facilities to support the conduct of public health service supported biomedical and/or behavioral research.</p>	<p>September 17, 2009</p>	<p>\$1M-\$10M</p>	<p>OHSU Institutional/ELT approval necessary to apply. Contact dresbeck@ohsu.edu BY MARCH 26 if interested.</p>
<p>High-End Instrumentation Grant Program (S10) PAR-09-118</p>	<p>Funding for groups of NIH-supported investigators to purchase a single major item of equipment to be used for biomedical research that costs at least \$600,000, and no more than \$8M.</p>	<p>May 6, 2009</p>	<p>At least \$600,000, and no more than \$8M.</p>	<p>The PI must identify a major user group of three or more investigators must. A minimum of three major users must be Principal Investigators on NIH peer reviewed research grants at the time of the application and award. For purposes of this program, research grants are defined as those grants awarded with the following activity codes: P01, R01, U01, R35, R37, DP1 and DP2.</p> <p>If interested in applying, contact Sue Aicher at cores@ohsu.edu.</p>
<p>Extramural Research Facilities Improvement Program (C06) RFA-RR-09-008</p>	<p>Funding for institutions that propose to expand, remodel, renovate, or alter biomedical or behavioral research facilities. The major objective is to facilitate and enhance the conduct of Public Health Service-supported biomedical and behavioral research by supporting the costs of improving non-Federal basic research, clinical research, and animal facilities to meet the biomedical or behavioral research, research training, or research support needs of an institution.</p>	<p>May 6, 2009 (\$2M - \$5M) June 17, 2009 (\$10M - \$15M) July 17, 2009 (\$5M - \$10M)</p>	<p>May 6, 2009 (\$2M - \$5M) June 17, 2009 (\$10M - \$15M) July 17, 2009 (\$5M - \$10M)</p>	<p>OHSU Institutional/ELT approval necessary to apply. Contact dresbeck@ohsu.edu BY MARCH 26 if interested.</p>

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<p>Academic Research Enhancement Award (R15) RFA-OD-09-007</p>	<p>For OHSU School of Nursing and School of Dentistry ONLY: To stimulate research in educational institutions that provide baccalaureate or advanced degrees for a significant number of the Nation's research scientists, but that have not been major recipients of NIH support. Grants are intended to support small-scale health-related research projects proposed by faculty members of eligible, domestic institutions.</p>	<p>September 24, 2009</p>	<p>A maximum of \$300,000 total over three years</p>	<p>At OHSU, the School of Nursing and School of Dentistry are the ONLY eligible schools. Other academic schools, including the School of Medicine are <u>not</u> eligible.</p>
<p>NCMHD Community Participation in Health Disparities Intervention Research Planning Phase (R24) RFA-MD-09-006</p>	<p>National Center on Minority Health & Health Disparities - Two-year planning grant proposal to support community-based participatory research (CBPR) in planning, implementing, evaluating and disseminating effective interventions for a disease or condition to reduce and eventually eliminate health disparities through partnerships between racial/ethnic minority populations, subpopulations, and other health disparity populations and research investigators. The first 6 months of the first year of the grant are devoted to partnership development, community needs assessment, identifying the disease/condition for intervention research, and planning the intervention methodology with substantial input from the community. The remaining 18 months of the grant award, a pilot intervention research study will be conducted with community participation.</p>	<p>June 30, 2009</p>	<p>A maximum of \$375,000 direct costs per year for two years</p>	<p>LIMITED SUBMISSION OHSU may only submit one application. To apply, submit a 1-5 page research plan and your CV BY MAY 29 to funding@ohsu.edu.</p>
<p>NCMHD Community Participation in Health Disparities Dissertation Research Award to Increase Diversity (R36) RFA-MD-09-008</p>	<p>National Center on Minority Health & Health Disparities - To increase the health disparities research workforce by stimulating and supporting dissertation research of qualified <u>pre-doctoral students</u> from underrepresented racial and ethnic groups; with disabilities; or from socially, culturally, economically, or educationally disadvantaged backgrounds that have inhibited their ability to pursue a career in health-related research.</p>	<p>June 30, 2009</p>	<p>The current fiscal year NRSA predoctoral stipend amount (\$20,976 - http://grants.nih.gov/training/nrsa.htm#policy) and up to \$15,000 for additional expense costs/year for a maximum of a two years</p>	<p>To be eligible, the pre-doctoral student must: 1. be registered in an accredited research doctoral degree program; 2. be in good-standing in that program; 3. have completed all non-dissertation requirements for the doctoral degree by the anticipated start date of the award (except a clinical internship where that is required to follow the dissertation phase); 4. Have approval for the dissertation proposal from the he doctoral committee; be a U.S. citizen, non-citizen national (e.g., residents of U.S. territories), or permanent resident by the time of award.</p>

Title	Description	Deadline	Amount	Eligibility
<p>NCMHD Exploratory Centers of Excellence (P20) RFA-MD-09-007</p>	<p><i>OHSU NOT eligible as lead applicant. To provide funding for hiring staff, researchers, community members, and trainees with the goal of augmenting and expanding the capacity and infrastructure of the institution and community to engage in research improving the health of nation and for preparing the next generation of researchers.</i></p>	<p>July 1, 2009</p>	<p>A maximum of \$450,000 per year for two years</p>	<p><i>OHSU is not eligible as lead applicant – OHSU's NIH funding level is over \$80 million for 2008.</i></p>