

Earlier this year, OHSU purchased SciVal Funding, a powerful new database that makes it easier to find grants tailored to your research. Find opportunities based on your publication history, search for previously awarded grants, and even set up personalized alerts.

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WEEKLY FUNDING ALERTS Week of 12.08.11

Featured Funding Opportunity

[Friends of Doernbecher Grant Program](#)

Description: Friends of Doernbecher, a volunteer organization that raises funds for Doernbecher Children's Hospital at OHSU, seeks proposals for pediatric-related research projects and programs.

Deadline: February 3, 2012

Amount: One or more grants of up to \$100,000 (combined total) will be awarded to Doernbecher and OHSU faculty or staff for the fiscal year 2012-2013.

Eligibility: Any employee of OHSU or Doernbecher Children's Hospital proposing a pediatric-related research project or any program that impacts children's health is eligible to apply. This includes, but is not limited to OHSU and Doernbecher faculty, clinical and research staff, graduate students, medical students, fellows, and post-doctoral fellows.

Non-Federal, Foundation and Corporate Opportunities

Applying to a corporation or foundation? Be sure to fill out a [Notice of Intent Form](#).

Sponsor	Opportunity, Amount, Research Focus	Deadline	Eligibility
LUNGeivity Foundation	Career Development Awards for Translational Research Up to \$100,000 per year for three years. Projects that will be funded are expected to have a direct impact on the early detection of lung cancer; or on the outcomes of lung cancer; or to provide a clear conceptual or experimental foundation for the future development of methods for early detection and/or individualized treatment. High risk, high return proposals will receive equal consideration. Translational research includes epidemiology studies, and we especially encourage clinical correlative studies.	Letter of intent: December 30, 2011 Full application: March 19, 2012	The award will be open to junior faculty members who are within the first five years of their faculty appointment (at the start of the grant term) without a major Award such as R01, DOD, Merit review or a Career Development Award such as a K07, K08 or K23 award. Applicant must submit a mentoring plan.
St. Baldrick's Foundation	Childhood Cancer Research Grant Up to \$100,000 for one year. These grants are for specific one-year research projects which are hypothesis driven and may be either laboratory or clinical in nature.	Internal: January 6, 2012 Letter of intent: January 31, 2012 Full application: April 6, 2012	Limited Submission: This opportunity requires internal coordination since OHSU may only submit one application. If you intend to apply, complete a limited submission form before the internal deadline.
St. Baldrick's Foundation	Consortium Research Grant Amount varies. These grants are for consortia or groups of multiple institutions collaborating on specific research projects which are hypothesis driven and may be either laboratory or clinical in nature.	Internal: January 6, 2012 Letter of intent: January 31, 2012 Full application: April 6, 2012	Limited Submission: This opportunity requires internal coordination since OHSU may only submit one application. If you intend to apply, complete a limited submission form before the internal deadline.

Sponsor	Opportunity, Amount, Research Focus	Deadline	Eligibility
St. Baldrick's Foundation	<p>Postdoctoral Fellowship for Childhood Cancer Research</p> <p>Salary and benefits for two to three years. Fellowships are granted for 2nd-3rd years of a pediatric oncology research, with an opportunity for one additional year of funding upon approved application.</p>	<p>Internal: January 6, 2012 Letter of intent: January 31, 2012 Full application: April 6, 2012</p>	<p>Limited Submission: This opportunity requires internal coordination since OHSU may only submit one application. If you intend to apply, complete a limited submission form before the internal deadline.</p>
St. Baldrick's Foundation	<p>Sub-Specialty Fellowships</p> <p>Salary and benefits for one or two years. New in 2012 – These grants are for individuals trained in pediatric oncology, who wish to pursue training in a sub-specialty area (i.e., neuro-oncology, bone marrow transplantation).</p>	<p>Internal: January 6, 2012 Letter of intent: January 31, 2012 Full application: April 6, 2012</p>	<p>Limited Submission: This opportunity requires internal coordination since OHSU may only submit one application. If you intend to apply, complete a limited submission form before the internal deadline.</p>
St. Baldrick's Foundation	<p>Supportive Care Research Grants</p> <p>Up to \$50,000 for one year. These grants are for specific one-year research projects which are hypothesis driven and focus on areas related to the supportive care of children and adolescents with cancer. Examples include but are not limited to: studies related to symptom clusters, patient-reported outcomes/quality of life, health communication, health promotion, and psychosocial support across the trajectory from diagnosis to survivorship or end-of-life care.</p>	<p>Internal: January 6, 2012 Letter of intent: January 31, 2012 Full application: April 6, 2012</p>	<p>Limited Submission: This opportunity requires internal coordination since OHSU may only submit one application. If you intend to apply, complete a limited submission form before the internal deadline.</p>
American Society of Health Systems Pharmacy Research and Education Foundation	<p>New Investigator Research Grant</p> <p>\$20,000. Supports practice-based research, related to the ASHP/ASHP Foundation Pharmacy Practice Model Initiative (PPMI), conducted by pharmacist new investigators. Practice-based research affects a wide range of practice model topics, including: patient education; patient outcomes and effectiveness of medication therapy; health care quality; medication use in minority, elderly and other special populations; medication costs and financing; program evaluations; and access to medications.</p>	<p>January 17, 2012</p>	<p>The PI must be within five years of completion of his/her terminal degree or postgraduate training or have professional experience greater than five years and no more than two externally funded research projects as a principal investigator. The PI must be a licensed pharmacist and multidisciplinary research teams are strongly encouraged.</p>
Samuel Waxman Cancer Research Foundation	<p>Individual Grants: Reprogramming the Cancer Cell</p> <p>Up to \$100,000 per year for two years. Provides funding to support novel research in differentiation therapy of cancer—the notion that the cancer cell can be re-programmed to re-acquire aspects of normal cell differentiation including terminal cell division and programmed cell death. The goal of the program is to leverage existing cancer research expertise into translational and collaborative cancer research that otherwise would not be able to be performed without support of this Foundation. Potential research themes include:</p> <ul style="list-style-type: none"> • Basic and translational research focused on mechanisms of gene regulation that govern critical cell decisions in the process of cell diversification from the tumor initiating cell to the differentiated state; • Projects on aberrant gene regulators in 	<p>Internal: February 3, 2012 External: March 15, 2012</p>	<p>Limited Submission: This opportunity requires internal coordination since OHSU may only submit one application. If you intend to apply, complete a limited submission form before the internal deadline. Applicants must be established investigators with at least one grant from a major funding source such as the NIH, National Science Foundation (NSF), Department of Defense (DOD), or American Cancer Society (ACS). The applicant may hold a K08</p>

	<ul style="list-style-type: none"> malignancy; • Research on aberrant epigenetics in malignancy; • Studies on the cell decisions on cell dormancy versus proliferation; and • Research on cell life and death. 		grant, a K99/R00 grant or another major career transition grant, such as those from the Burroughs Wellcome Foundation.
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NIH Federal Opportunities

NIH grants to be submitted to Research Grants and Contracts three business days prior to their due date: You must submit your final NIH applications to [Research Grants and Contracts](#) (the pre-award office at OHSU) three business days before their due date. This enforcement is being implemented because the NIH, AHRQ, and NIOSH have eliminated their "error correction window" as of this date. View the [NIH notice](#) for more information.

Institute	Opportunity	Deadline	Amount
Common Fund	Regional Comprehensive Metabolomics Resource Cores (RCMRC) (U24)	February 15, 2012; February 15, 2013	Varies.
Common Fund	Metabolomics Data Repository and Coordinating Center (DRCC) (U01)	February 15, 2012	Varies.
Multiple Institutes	Administrative Supplements for U.S. - China Biomedical Collaborative Research on Cancer, Mental Health, Allergy, Immunology, and Infectious Diseases including HIV/AIDS and its Co-morbidities	February 21, 2012	Supplements will be limited to \$100,000 direct costs (or to 25% of the direct costs for the current budget year of the "parent" award, if that amount is lower than \$100,000).
National Center Institute (NCI)	Core Infrastructure and Methodological Research for Cancer Epidemiology Cohorts (U01)	March 6, 2012; July 6, 2012; November 8, 2012; March 8, 2013; July 10, 2013; November 8, 2013	Varies.
National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK)	Symptoms of Lower Urinary Tract Dysfunction Research Network (LURN) (U01)	March 14, 2012	Up to \$250,000 per year for five years.
National Institute of Nursing Research	Palliative Care and End of Life in People Living with HIV/AIDS (R01 / R21)	March 22, 2012	Varies.
National Institute of Neurological Disorders and Stroke (NINDS)	Stroke Prevention/Intervention Research Program (SPIRP) (U54)	April 3, 2012	Up to \$1.5 million per year for five years.
National Heart, Lung, and Blood Institute (NHLBI)	Ancillary Studies in Clinical Trials (R01)	May 24, 2012; September 24, 2012; January 24, 2013	Up to \$250,000 per year for four years.
National Cancer Institute	Cancer Education Grants Program (R25)	Standard dates apply.	Up to \$300,000 per year for five years.
Multiple Institutes	Health Services Research on the Prevention and Treatment of Drug and Alcohol Abuse (R01 / R21 / R03)	Standard dates apply.	Varies.

Non-NIH Federal Opportunities

Sponsor	Title, Amount, Research focus	Deadline	Eligibility
Defense Advanced Research Projects Agency (DARPA)	Young Faculty Award Up to \$150,000 per year for two years. Solicits ground-breaking single-investigator proposals from junior faculty for research and development in the areas of Physical Sciences, Engineering, Mathematics, Medicine, Biology, Information and Social Sciences of interest to DARPA's Defense Sciences Office, Microsystems Technology Office, and Information Innovation Office. See full announcement for a list of specific topic areas of interest to DARPA (includes applied biology, neuroscience, and behavioral sciences). Early submissions of full proposals are strongly encouraged. Applicants are strongly encouraged to discuss their YFA submission with their Office of Sponsored Research (or equivalent) several weeks in advance of the submission deadline.	January 19, 2012	Participation is limited to untenured Assistant or Associate Professors within five years of appointment to a tenure-track position at a U.S. institution of higher education. Foreign participants and/or individuals may participate to the extent that such participants comply with any necessary Non-Disclosure Agreements, Security Regulations, Export Control Laws, and other governing statutes applicable under the circumstances.
National Science Foundation (NSF)	Physical and Engineering Sciences in Oncology (PESO) Amount varies. In collaboration with the Office of Physical Sciences-Oncology (OPSO) of the National Cancer Institute, NSF will accept and review investigator-initiated proposals related to the application of physical and engineering sciences knowledge towards understanding cancer diseases.	February 15, 2012	Standard NSF eligibility requirements apply.
National Institute of Standards and Technology (NIST)	Center for Neutron Research (NCNR) Comprehensive Grant Program Up to \$3 million per year for five years. The NCNR is soliciting proposals to support research involving Neutron Research and Spectroscopy specifically aimed at assisting visiting researchers at NCNR, developing new instrumentation for Neutron Research, conducting collaborative research with NIST scientists, and to conduct other outreach and educational activities that advance the use of neutrons by U.S. academia and industrial scientists.	March 12, 2012	Accredited institutions of higher education; hospitals; non-profit organizations; commercial organizations; state, local and Indian tribal governments; foreign governments; organizations under the jurisdiction of foreign governments; and international organizations and eligible.

Limited Submission Grants with Upcoming Deadlines

The sponsors of these awards have limited the number of candidates that can apply from a single institution; thereby requiring internal coordination. Opportunities noted at Limited Submission Review require institutional review through the Office of the Vice President for Research. Opportunities noted as Limited Submission at School/Department level require coordination through your department chair, division head or dean. See each opportunity for specific details. Please direct any questions to funding@ohsu.edu.

Sponsor	Title, Amount, Research focus	Deadline	Internal Coordination
American Society of Hematology	Alternative Training Pathway Grant Up to \$50,000 total for one or two years Novel hematology-related training programs	Internal: December 9, 2011 External: February 2, 2012	Limited Submission Review OHSU Foundation Notice of Intent
American Association of Cancer Institutes	Translational Cancer Research Fellowship \$50,000 for one year Postdoctoral fellowships in clinical or translational cancer research	Internal: December 9, 2011 External: February 1, 2011	Limited Submission Review OHSU Foundation Notice of Intent

Sponsor	Title, Amount, Research focus	Deadline	Internal Coordination
Mary Kay Foundation	Innovative / Translational Cancer Research Award Up to \$100,000 total over a two-year period Ovarian, uterine, breast, or cervical cancer	Internal: December 9, 2011 External: February 3, 2012	Limited Submission Review OHSU Foundation Notice of Intent
Agency for Healthcare Research and Quality	Research Centers in Primary Care Practice Based Research and Learning (P30) Up to \$120,000 per year for five years. Practiced-based research; primary care	Internal: December 16, 2011 External: January 26, 2012	Limited Submission Review
NIH – Common Fund	Director's Early Independence Award \$250,000 per year for two years Independent research funding	Internal: December 16, 2012 External: January 30, 2012	Limited Submission Review
American Society of Hematology	Clinical Research Training Institute Travel Hematology	External letter of intent: January 5, 2012	Limited Submission at the Department Level
St. Baldrick's Foundation	Childhood Cancer Research Grant Up to \$100,000 for one year Pediatric oncology	Internal: January 6, 2012 Letter of intent: January 31, 2012	Limited Submission Review OHSU Foundation Notice of Intent
St. Baldrick's Foundation	Consortium Research Grant Amount varies Pediatric oncology	Internal: January 6, 2012 Letter of intent: January 31, 2012	Limited Submission Review OHSU Foundation Notice of Intent
St. Baldrick's Foundation	Postdoctoral Fellowship for Childhood Cancer Research Salary and benefits for two to three years Pediatric oncology	Internal: January 6, 2012 Letter of intent: January 31, 2012	Limited Submission Review OHSU Foundation Notice of Intent
St. Baldrick's Foundation	Sub-Specialty Fellowships Salary and benefits for one or two years Pediatric oncology	Internal: January 6, 2012 Letter of intent: January 31, 2012	Limited Submission Review OHSU Foundation Notice of Intent
St. Baldrick's Foundation	Supportive Care Research Grants Up to \$50,000 for one year Pediatric oncology	Internal: January 6, 2012 Letter of intent: January 31, 2012	Limited Submission Review OHSU Foundation Notice of Intent
NIH – National Institute of Diabetes and Digestive and Kidney Diseases	Diabetes Research Core Centers (P30) Up to \$1 million per year for five years Diabetes, endocrine and metabolic diseases	Internal: January 6, 2012 External: February 29, 2012	Limited Submission Review
NIH – National Institute of Arthritis and Musculoskeletal and Skin Diseases	Rheumatic Diseases Research Core Centers (P30) Up to \$400,000 per year for five years. Rheumatic diseases	Internal: January 6, 2012 External: March 1, 2012	Limited Submission Review
NIH – National Institute of Environmental Health Sciences	Environmental Health Sciences Core Centers (P30) Amount varies. Relationships among environmental exposures, human biology, and disease	Internal: January 6, 2012 External: February 14, 2012	Limited Submission Review
NIH – National Center for Research Resources	Shared Instrumentation Grant Program (S10) \$100,000 to \$600,000. Equipment.	Internal: January 11, 2012 External: March 21, 2012	While there is no limit on the number of proposals submitted, internal review is required. Visit the funding database for more information.

Sponsor	Title, Amount, Research focus	Deadline	Internal Coordination
Samuel Waxman Cancer Research Foundation	Individual Grants: Reprogramming the Cancer Cell Up to \$100,000 per year for two years Cancer	Internal: February 3, 2012 External: March 15, 2012	Limited Submission Review OHSU Foundation Notice of Intent
NIH – National Institute of Diabetes and Digestive and Kidney Diseases	Silvio O. Conte Digestive Diseases Research Core Centers [DDRCCs] (P30) Up to \$750,000 per year for five years Digestive and liver diseases	Internal: February 3, 2012 External: March 30, 2012	Limited Submission Review
NIH – National Institute of Environmental Health Sciences	Superfund Hazardous Substance Research and Training Program (P42) Up to \$1.7 million per year for four years Hazardous substances	Internal: February 17, 2012 External: April 10, 2012	Limited Submission Review
NIH – National Institute of Allergy and Infectious Diseases	Asthma and Allergic Diseases Cooperative Research Centers (U19) Up to \$1 million per year for five years Basic and clinical research on asthma and allergic diseases	Internal: March 9, 2012 External: April 24, 2012	Limited Submission Review
NIH – National Eye Institute	Mentored Clinical Scientist Development Program (K12) Up to \$1.125 million per year for five years Clinical vision research	Internal: March 23, 2012 External: May 14, 2012	Limited Submission Review

Planning Ahead: Anticipated Funding Opportunities

Sponsor	Opportunity
NIH – Multiple Institutes <i>New</i>	National NeuroAIDS Tissue Consortium (NNTC) (U01)
NIH – National Institute of Mental Health <i>New</i>	Eradication of HIV-1 from CNS Reservoirs: Implications for Therapeutics (R01/R21)
NIH – National Heart, Lung, and Blood Institute	Centers for Accelerated Innovations
NIH – National Institute of Mental Health	Funding Opportunity to Solicit Assays for High Throughput Screening (HTS) to Discover Chemical Probes (R01/R21)
NIH – National Institute of Mental Health	Funding Opportunity to Solicit Validated Hits for the Discovery of in vivo Chemical Probes (R01)
NIH – National Institute on Alcohol Abuse and Alcoholism (NIAAA)	Translational Research in Alcoholic Hepatitis (U01)
NIH – National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK)	Genetic Research Centers (GRCs) for the NIDDK Inflammatory Bowel Disease Genetics Consortium (IBDGC) (U01)
NIH – National Human Genome Research Institute (NHGRI)	Expanding the Encyclopedia of DNA Elements (ENCODE) in the Human and Model Organisms (U54)
NIH – National Institute of Neurological Disorders and Stroke (NINDS)	Morris K. Udall Centers of Excellence for Parkinson's Disease Research (P50)
NIH – National Institute of Neurological Disorders and Stroke (NINDS)	Accelerated Awards Program Supporting Ancillary Studies in PREDICT-HD (U01)
NIH – National Institute of Neurological Disorders and Stroke (NINDS)	Neurosurgeon Research Career Development Program (NRCDP) (K12)
NIH – Multiple Institutes	Childrens Environmental Health and Disease Prevention Research Centers (P01)

Stay tuned for more specific information. We will post details as they are released by the funding agency.