

HANOI MEDICAL UNIVERSITY

GRANT OFFICE



NEWSLETTER – DECEMBER 2012



Grant Opportunities	Deadline
<p><u>Agency for International Development (USAID), US</u></p> <p>The Agency for International Development (USAID) invites applications under its global development alliance (GDA) annual programme statement. Global development alliances are public-private partnerships that work to tackle important business challenges and development problems in a replicable, sustainable and scalable manner. Alliances developed through this initiative must support one or more of USAID's core development initiatives and advance the development objectives and priorities that guides USAID's development assistance programmes and investments. US and non-US private businesses, NGOs, faith-based, regional and international organisations, civic groups, colleges and universities may apply. All applicants must be legally recognised organisational entities. Programmes supported through this initiative are expected to last from 12 to 60 months. Alliances must enable USAID to leverage resources on at least a 1:1 basis. For indicative purposes only, past awards have ranged from US\$50,000 to US\$10 million. APS-OAA-12-000003.</p> <p>Website: http://www07.grants.gov/search/search.do?&mode=VIEW&oppId=150033</p>	<p>31 Jan 2013</p>

<p>Juvenile Diabetes Research Foundation International, US</p>	
<p>The Juvenile Diabetes Research Foundation International solicits expressions of interest for its studies relevant to the prevention of human type 1 diabetes. This grant mechanism supports studies in the at-risk and pre-diabetic setting of human type 1 diabetes that address the topics of natural history or immunopathogenesis, biomarkers or mechanism-based therapeutic trials. Collaborations between clinicians and basic scientists, and applications with promising assays or novel expertise that could accelerate T1D prevention efforts, are encouraged. Funding is available for studies using existing study cohorts aimed at:</p> <ul style="list-style-type: none"> •Understanding the immunopathogenesis or natural history of human T1D in the at-risk or pre-diabetic setting; •Mechanism driven secondary prevention trials; •Discover or validation of biomarkers that represent early events in the disease as well as those that serve as surrogate read-outs or endpoints for efficacy of specific interventions. <p>Applications may be submitted by domestic or foreign public or private non-profit organisations. Applicants must hold an MD, DMD, DVM, PhD or equivalent academic degree, and a faculty position or equivalent at a college, university, medical school or a comparable institution. There are no citizenship requirements.</p> <p>Three funding mechanisms are available: innovative grants are worth up to US\$110,000 over a period of one year; strategic research agreements are worth up to US\$165,000 per year for up to two years; and clinical grants for pilot trials are worth up to US\$500,000 for a maximum of three years.</p> <p>Website: http://www.jdrf.org/index.cfm?page_id=114027</p>	<p>31 Jan 2013</p>
<p>New investigator research grants, Alzheimer's Association, US</p> <p>The Alzheimer's Association invites proposals under its new investigator research grants programme. The purpose of this programme is to provide newly independent investigators with funding that will allow them to develop preliminary or pilot data, to test procedures and to develop hypotheses. The intent is to support early career development that will lay the groundwork for future research grant applications to the National Institutes of Health and other funding agencies and groups, including future proposals to the Alzheimer's Association.</p>	<p>01 Feb 2013</p>

Applicants must be assistant professors at their respective institution, and have less than 10 years of research experience after receipt of terminal degree. Applications are accepted from public, private, domestic and foreign research laboratories, medical centres, hospitals and universities, with the exception of state and federal government-appropriated laboratories and for-profit organisations. State and federal government-appropriated laboratories in the US and abroad, and for-profit organisations, may participate as collaborating scientists with eligible applicant institutions.

Up to 25 awards are expected to be funded under this competition. Each total award is limited to US\$100,000 for up to two years. Requests in any given year may not exceed US\$60,000.

Website:

http://www.alz.org/research/alzheimers_grants/types_of_grants.asp

International Society for Heart and Lung Transplantation, US

The International Society for Heart and Lung Transplantation invites applications for its research fellowship awards. These support research training in heart and lung transplantation, and end-stage heart and lung disease.

The applicant, the applicant's chief of staff, or the applicant's research project director must be an ISHLT member. It is also required that the applicant is in a clinical or post-doctoral training programme, and has not yet attained board certification, accreditation, or faculty level.

Up to three awards, worth US\$40,000 each, are available for a one-year period.

Website: <http://www.isHLT.org/awards/awardResearchApp.asp>

01 Feb 2013

Cure Parkinson's Trust, GB

The Cure Parkinson's Trust invites applications for its research projects. The trust funds laboratory or clinical research projects with the potential to advance knowledge that might lead to a cure for Parkinson's disease, or that represent a substantial advance in treatment. Applications for funding may be submitted by appropriately qualified scientists or clinicians based in an accredited university or hospital in any country worldwide, or by commercial organisations.

Website: <http://www.cureparkinsons.org.uk/page/research/apply-for-a-grant>

01 Feb 2013

Cooley's Anemia Foundation, US

04 Feb 2013

The Cooley's Anemia Foundation invites applications for its research fellowships. These fellowships are available to both postdoctoral fellows and junior faculty members interested in clinical or basic research related to thalassaemia. Applications should be focused on the understanding or treatment of the disease or a complication that is related to it. Applications studying globin gene regulation, globin gene transfer and expression, foetal haemoglobin production, haematopoietic stem cell research, bone marrow transplantation, iron chelation and iron overload, endocrine and cardiac disorders in thalassaemia and transfusion therapy and its complications.

Postdoctoral fellows should hold MD, PhD or equivalent degrees, and require sponsorship by a faculty mentor. Junior faculty applicants should have an MD, PhD or equivalent degree, and must have completed less than five years at the assistant professor level. Junior faculty members do not require sponsors. Applicants who have not yet received R01 funding from the NIH will be given preference. National and international applicants are eligible. The research may not be conducted at a for profit laboratory.

Stipends will be US\$32,500 per year with the possibility of renewal for a second year.

Website:

http://www.cooleysanemia.org/index.php?option=com_content&view=article&id=572%3Aresearchers-caf-is-looking-for-your-great-thalassaemia-related-project&catid=1%3Alatest-news&Itemid=1

North American Spine Society, US

04 Feb 2013

The North American Spine Society invites applications for its research grants. These provide funding for promising projects from scientists in the field of spinal disorders.

Applicants do not need to be members of the society and international applicants are welcome to apply. Any qualified applicant in any specialty will be considered and new investigators are encouraged to apply. NASS does not support research for independent manufacturers, industry development or personal financial gain.

Grants are awarded for one to two years and will usually not exceed US\$50,000 per year.

Website:

<http://www.spine.org/Pages/PracticePolicy/Research/ResearchFunding/GrantsAwards/Default.aspx>

GRANT OFFICE

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