



# GRANT OFFICE

NEWSLETTER – APRIL 2013



Grant Opportunities	Deadline
<p data-bbox="164 1228 1130 1312"><b>Short-term grant for research capacity strengthening and knowledge management to help improve disease control</b></p> <p data-bbox="164 1352 1130 1566">This is a new short-term grant scheme designed to bridge strategic gaps in research capacity and knowledge management to help researchers and health professionals increase their contribution in addressing issues related to disease control. Building on past investments in low- and middle-income countries (LMIC), the grant provides support to individuals or research teams to:</p> <ul data-bbox="212 1610 1130 1829" style="list-style-type: none"><li>• Expand their scope of knowledge and/or skills, and contribute to long-term achievements and sustainability of research efforts leading to health improvement</li><li>• Address specific research capacity or knowledge management aspects that can advance the understanding, analysis and ways of finding solutions to public health problems</li></ul> <p data-bbox="164 1871 1027 1938">Website: <a href="http://www.who.int/tdr/grants/empowerment/en/index.html">http://www.who.int/tdr/grants/empowerment/en/index.html</a></p>	<p data-bbox="1203 1262 1398 1299">12<sup>th</sup> May 2013</p>

<p><b>Grand Challenge Awards in Pediatric Cancer</b></p> <p><i>"Acceleration Initiative" grants are intended to fund innovative research that breaks down barriers in the field, and transforms the impact cancer researchers can make, by translating discoveries into clinical application within an accelerated timeframe.</i></p> <p><i>A CureSearch "grand challenge" is a call for a specific scientific or technological innovation that will remove a critical barrier or identify a breakthrough toward improving childhood cancer outcomes--all with a high likelihood of impact and feasibility.</i></p> <p>Website: <a href="http://www.curesearch.org/researchgrant/">http://www.curesearch.org/researchgrant/</a></p>	<p>15<sup>th</sup> May 2013</p>
<p><b>Ovarian cancer research fund</b></p> <p><b>OCRF is now accepting Letters of Intent for its three grant programs.</b></p> <p>Grant application instructions are available for download below (they are also available on <a href="#">ProposalCENTRAL</a>):</p> <ul style="list-style-type: none"> <li>• <a href="#">Program Project Development Grants</a> (\$900,000) provide funds for ovarian cancer research projects that may involve several investigators within one institution or collaborations between groups in multiple institutions.</li> <li>• <a href="#">Liz Tilberis Scholars Early Career Awards</a> (\$450,000) are for investigators in their first academic faculty appointment. This award is open to physician-scientists (Gynecologic Oncology, Medical Oncology) and Ph.D. scientists.</li> <li>• <a href="#">Ann Schreiber Mentored Investigator Award</a> (\$75,000) funds post-doctoral trainees working in ovarian cancer research groups.</li> </ul> <p>Website:  <a href="http://www.ocrf.org/index.php?option=com_content&amp;view=category&amp;layout=blog&amp;id=141&amp;Itemid=459">http://www.ocrf.org/index.php?option=com_content&amp;view=category&amp;layout=blog&amp;id=141&amp;Itemid=459</a></p>	<p>23<sup>rd</sup> May 2013</p>

## **MDA Research Grants Programs**

### **PURPOSE**

MDA supports research aimed at developing treatments for the muscular dystrophies and related diseases of the neuromuscular system. These are the muscular dystrophies (among which are Duchenne and Becker); motor neuron diseases (including ALS and SMA); the peripheral nerve disorders (CMT and Friedreich's ataxia); inflammatory myopathies; disorders of the neuromuscular junction; metabolic diseases of muscle as well as other myopathies. Please see [diseases](#) for complete list.

### **AWARDS**

Funding levels for primary Research Grants are unlimited. Development grants are a maximum of \$60,000 per year. Overhead is limited to a maximum of 10% percent of direct costs to be included in the total amount of the grant request.

Website: <http://mdausa.org/research/guidelines-mda-research-grants-programs>

**15<sup>th</sup> June 2013**

## **Systems science and health in behavioral and social sciences (R21), NIH**

A total of 11 participating institutes of the National Institutes for Health invite applications for their systems science and health in the behavioral and social sciences (R21) grants. This R21 funding opportunity announcement seeks proposals to develop basic and applied projects utilizing systems science methodologies relevant to human behavioral and social sciences and health. This FOA is intended to encourage a broader scope of topics to be addressed with systems science methodologies. Research projects applicable to this FOA are either applied or basic in nature, have a human behavioral and/or social science focus and feature systems science methodologies. This funding opportunity announcement will utilize the NIH exploratory/developmental R21 grant mechanism and runs in parallel with an FOA of identical scientific scope, PAR-11-314 that solicits applications under the research project award (R01) mechanism. Application budgets are limited to \$275,000 over the two-year R21 period, with no more than \$200,000 in any year. Domestic and foreign for-profit and non-profit organizations and public or private institutions are eligible to apply. PAR-11-315.

Website: <http://grants.nih.gov/grants/guide/pa-files/PAR-11-315.html>

**16 June 2013**

## **Fogarty HIV Research Training Program**

The Fogarty HIV Research Training Program solicits applications under three different Funding Opportunities Announcements (FOAs).

- Fogarty HIV Research Training Program for Low- and Middle-Income Country Institutions ([D43](#), PAR-12-068)
    - Related Notice > Correction and Clarification of PAR-12-068 Fogarty HIV Research Training Program for Low- and Middle-Income Country Institutions ([D43](#)) released February 17, 2012
  - Limited Competition: Planning Grant for Fogarty HIV Research Training Program for Low- and Middle-Income Country Institutions ([D71](#), PAR-12-070)
  - NEW Related Notice > Notice of Change: Instructions for Plan for Responsible Conduct of Research and Application Receipt Date Extension for PAR-12-070, Limited Competition: Planning Grant for Fogarty HIV Research Training Program for LMIC Institutions ([D71](#)) released July 19, 2012
  - Related Notice > Correction and Clarification of PAR-12-070 Limited Competition: Planning Grant for Fogarty HIV Research Training Program for Low- and Middle-Income Country Institutions ([D71](#)) released February 15, 2012
- Training Programs for Critical HIV Research Infrastructure for Low- and Middle-Income Country Institutions ([G11](#), PAR-12-069)
- Related Notice > Correction and Clarification of PAR-12-069 Training Programs for Critical HIV Research Infrastructure for Low- and Middle-Income Country Institutions ([G11](#)) released January 25, 2012

Website: [http://www.fic.nih.gov/Programs/Pages/hiv-aids-research-training.aspx?utm\\_source=funding-news&utm\\_medium=email&utm\\_campaign=funding-news](http://www.fic.nih.gov/Programs/Pages/hiv-aids-research-training.aspx?utm_source=funding-news&utm_medium=email&utm_campaign=funding-news)

**24<sup>th</sup> June 2013**

## **Research grants**

### **Histiocytosis Association of America, US**

The Histiocytosis Association of America invites applications for its research grants. All relevant proposals are encouraged and will be considered. Some of the areas of interest include:

- Biology of dendritic cells, macrophages or lymphocytes in the pathogenesis of histiocytic disorders;
- CNS pathology in histiocytic disorders;

**31<sup>st</sup> July 2013**

- Cytokine production in histiocytic disorders;
- Focused studies on the more rare histiocytic disorders including Erdheim-Chester disease, Juvenile xanthogranuloma and Rosai-Dorfman disease;
- Histiocytic disorders in adults;
- Immune function studies in histiocytic disorders;
- Marker studies for histiocytic disorders;
- Mechanism of dendritic cell homing;
- Mechanisms of disease pathogenesis in histiocytic disorders;
- Neuropsychiatric consequences of histiocytic disorders;
- Studies of surface antigen profile of LCH lesional cells.
- Grants up to US\$50,000 each are available.

Website: <http://www.histio.org/page.aspx?pid=870>

**GRANT OFFICE**

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**Tên bài:** Thông tin về các nguồn kinh phí phát triển dự án – Bản tin tháng 04 năm 2013

**Nơi phát hành:**

Văn phòng phát triển dự án

Dự án VNNH – Trường Đại học Y Hà Nội