

Limited Submission Funding Opportunities – updated 6/22/18

Please be aware that any grant that brings in less than 15% in indirect costs (IDC) will need to be supplemented up to the 15% equivalent by existing investigator or departmental sundry funds. Resolution of this issue must occur prior to submitting a proposal. Training fellowships from foundations, public charity, and non-profit organizations are excluded from this minimum IDC requirement.

For MGH investigators selected through a competitive process as the institutional nominee for any limited submission funding opportunities, in situations in which the grant will bring in less than 15% indirect cost (IDC), ECOR will cover the IDC gap up to a maximum of \$50,000 per year. In order to optimize the distribution of limited ECOR funds across the MGH research community, it is expected that PIs and departments will work together to cover the remaining IDC shortfall.

This policy is only effective for those limited submission opportunities in which MGH is invited to submit its own nominee(s). This policy does not apply for those limited submission opportunities in which the MGH investigator must apply through HMS.

For further questions, please contact ECOR at ecor@mgh.harvard.edu

We ask that all MGH Investigators interested in applying for any limited submission award submit a Letter of Intent (see detailed instructions below) to the MGH Executive Committee on Research (ECOR) by the deadline indicated for each award to be considered to receive an institutional nomination.

Process

Submit a one- to two-page Letter of Intent (LOI) to the MGH Executive Committee on Research (ECOR) via email to ecor@mgh.harvard.edu. In addition to your LOI, please include an NIH Biosketch.

The letter of intent should include:

1. Name of the Principal Investigator with appropriate contact information
2. A descriptive title of the potential application
3. Brief description of the project
4. Brief description of why you specifically should be selected to receive institutional nomination for this award

In the event that there is more than one MGH investigator interested in applying for a limited submission award, the LOIs will be used to assess candidates and a review and selection process will take place.

If there is a limited submission funding opportunity you do not see listed below or you have any additional questions, please let us know at ecor@mgh.harvard.edu.

CURRENT OPPORTUNITIES

1. Research Infrastructure for Centers Conducting Population Dynamics Science FY2019 (P2C – Clinical Trial Not Allowed)

<https://grants.nih.gov/grants/guide/rfa-files/RFA-HD-19-014.html>

MGH LOI Deadline: 7/02/2018

NIH LOI Deadline: 7/20/2018

NIH Deadline: 8/20/2018

The goal of this funding opportunity announcement (FOA) is to advance the field of population dynamics research by increasing research impact, innovation, and productivity; developing junior scientists; and maximizing the efficiency of research support.

2. Occupational Safety and Health Training Project Grants (T03)

<https://grants.nih.gov/grants/guide/pa-files/PA-15-352.html>

MGH LOI Deadline: 7/02/2018

NIH LOI Deadline: 8/24/2018

NIH Deadline: 10/26/2018

The National Institute for Occupational Safety and Health (NIOSH), Centers for Disease Control and Prevention (CDC), invites grant applications for Training Project Grants (TPGs) that are focused on occupational safety and health training. NIOSH is mandated to provide an adequate supply of qualified personnel to carry out the purposes of the Occupational Safety and Health Act, and the TPGs are one of the principal means for meeting this mandate. The majority of TPGs are in academic institutions that provide high quality training in the core occupational safety and health disciplines of industrial hygiene (IH), occupational health nursing (OHN), occupational medicine residency (OMR), occupational safety (OS), as well as closely related allied disciplines. NIOSH also funds non-academic programs to meet specific training needs of targeted populations including firefighters, commercial fishermen and occupational health and safety interns.

3. NCI Community Oncology Research Program (NCORP) Research Bases (UG1 Clinical Trial Required) – NEW!

<https://grants.nih.gov/grants/guide/rfa-files/RFA-CA-18-015.html>

MGH LOI Deadline: 7/09/2018

NIH LOI Deadline: 7/31/2018

NIH Deadline: 8/31/2018

This Funding Opportunity Announcement (FOA) solicits applications from institutions/organizations to participate as "Research Bases" for the National Cancer Institute (NCI)-supported Community Oncology Research Program (NCORP). NCORP is a community-based research network that:

- Designs and conducts clinical trials and other human subject studies for adults and children in cancer prevention, control, screening, and care delivery, as well as quality-of-life studies embedded within treatment trials;
- Incorporates unique research needs of diverse populations such as, adolescents and young adults (AYAs), and the elderly; racial and ethnic minorities; sexual and gender minorities; and rural residents into studies and takes steps to enhance participation of these groups;
- Enhances patient and provider access to treatment and imaging trials conducted under the National Clinical Trials Network (NCTN);
- Integrates cancer disparities research within the community network.

NCORP consists of three components each with its own FOA: **NCORP Research Bases (covered by this FOA)**; NCORP Community Sites; and NCORP Minority/Underserved Community Sites.

The **NCORP Research Bases** will design and conduct cancer clinical trials and care delivery research studies as well as manage and analyze the data and report the research results.

4. NCI Community Oncology Research Program (NCORP) Community Sites (UG1 Clinical Trial Required) – NEW!

<https://grants.nih.gov/grants/guide/rfa-files/RFA-CA-18-016.html>

MGH LOI Deadline: 7/09/2018

NIH LOI Deadline: 7/31/2018

NIH Deadline: 8/31/2018

This Funding Opportunity Announcement (FOA) solicits applications from institutions/organizations to participate as "Community Sites" for the National Cancer Institute (NCI)-supported Community Oncology Research Program (NCORP). NCORP is a community-based research network that:

- Designs and conducts clinical trials and other human subject studies for adults and children in cancer control, prevention, screening, and care delivery, as well as quality-of-life studies embedded within treatment trials;
- Incorporates the needs of diverse populations such as children, adolescents and young adults (AYAs), and the elderly; racial and ethnic minorities; sexual and gender minorities; and rural residents into studies and takes steps to enhance participation of these groups;
- Enhances patient and provider access to treatment and imaging trials conducted under the National Clinical Trials Network (NCTN);
- Integrates cancer disparities research within the community network.

NCORP consists of three components each with its own FOA: NCORP Research Bases; **NCORP Community Sites (covered by this FOA)**; and NCORP Minority/Underserved Community Sites.

The **NCORP Community Sites** will accrue diverse patients/participants to NCI-approved, cancer control, prevention, and care delivery research studies designed by NCI's NCORP Research Bases as well as treatment trials within the National Clinical Trials Network Groups (NCTN).

5. NCI Community Oncology Research Program (NCORP) Minority/Underserved Community Sites (UG1 Clinical Trial Required) – NEW!

<https://grants.nih.gov/grants/guide/rfa-files/RFA-CA-18-017.html>

MGH LOI Deadline: 7/09/2018

NIH LOI Deadline: 7/31/2018

NIH Deadline: 8/31/2018

This Funding Opportunity Announcement (FOA) solicits applications from institutions/organizations to participate as "Minority/Underserved Community Sites" for the National Cancer Institute (NCI)-supported Community Oncology Research Program (NCORP). NCORP is a community-based research network that:

- Designs and conducts clinical trials and other human subject studies for adults and children in cancer control, prevention, screening, and care delivery, as well as quality-of-life studies embedded within treatment trials;
- Incorporates the needs of diverse populations such as, adolescents and young adults (AYAs), and the elderly; racial and ethnic minorities; sexual and gender minorities; and rural residents into studies and takes steps to enhance participation of these groups;
- Enhances patient and provider access to treatment and imaging trials conducted under the National Clinical Trials Network (NCTN);
- Integrates cancer disparities research within the community network.

NCORP consists of three components each with its own FOA: NCORP Research Bases; NCORP Community Sites; and **NCORP Minority/Underserved Community Sites (covered by this FOA)**.

The **NCORP Minority/Underserved Community Sites** will accrue diverse patients/participants to NCI-approved, cancer control, prevention, and care delivery research studies designed by NCI's NCORP Research Bases as well as treatment trials within the National Clinical Trials Network Groups (NCTN).

6. Gabrielle's Angel Foundation

<http://gabriellesangels.org/what-we-do/grant-info/>

MGH LOI Deadline: 7/19/18

Sponsor Deadline: 8/17/18

Gabrielle's Angel Foundation Medical Research Awards, issued annually, provide support to junior investigators whose cutting-edge, creative scientific proposals have the greatest potential of broadening our understanding of, and treatment for, blood cancers. The Foundation focuses on projects for cancer prevention, detection, and treatment that are most likely to be translated into clinical trials within a 3 – 5 year period. These Medical Research Awards are specifically designed to provide support at the early exponential phase in the junior investigator's independent lab career. Our stated purpose is to encourage the exploration of new areas of research in the hematologic malignancies; the kind of bold scientific ideas that lack sufficient data and/or may not be eligible for funding from more traditional mechanisms.

Gabrielle's Angel Foundation remains committed to funding innovative, translational proposals and to supporting promising independent early-career investigators, rather than well-established, senior scientists. Projects will be funded for a three-year period at \$75,000.00 per year (contingent on the submission of acceptable annual progress reports.) ***MGH is invited to submit two applications - one in the conventional medical research category and one in the integrative medicine research category. In your LOI for this funding opportunity, please clearly indicate which category you will be applying within.***

For more information on eligibility and the application process, [click here](#). [Click here](#) to view the FAQ.