

Home Base FY 2024 Innovation Award to Catalyze Military-Connected Research



Informational Webinar

Thursday, April 27, 2023
12:00 pm

Home Base FY 2024 Innovation Award to Catalyze Military-Connected Research



- Home Base is providing catalyst grant funding for innovative & novel military-focused research - to stimulate new ideas and exciting approaches designed to yield meaningful impact for Veterans, Active-Duty Service Members, and Military-Connected Families.
- Data from your project can then be used to seek larger-scale research funding from other sponsors.
- Proposals should relate to advancing one or more of the following areas of clinical or translational research:
 - **Post-traumatic stress and its most common comorbidities, including but not limited to depression, anxiety, and substance use disorders.**
 - **TBI and its most common comorbidities, including but not limited to depression, anxiety, and sleep disorders.**
 - **The impact of invisible wounds on the service member's or veteran's family relationships, as well as interventions to improve these relationships.**
 - **Interventions to improve wellness among service members and veterans, irrespective of specific clinical diagnoses.**

Home Base FY 2024 Innovation Award to Catalyze Military-Connected Research



- Project period for your proposal can be either 1 year or 2 years.
- 1-year projects should be budgeted at \$50,000, including 20% indirect costs.
- 2-year projects should be budgeted at \$100,000, including 20% indirect costs.

- Principal Investigator eligibility is generally limited to those who hold an MGB faculty appointment, in any department.
- For more details, please see the PI Eligibility Policy at <https://partnershealthcare.sharepoint.com/sites/phrmResources/c/pg>

The application deadline is Friday June 2, 2023 at 5:00 pm.

The full text of the RFP, and a link to the application portal, is located at <https://ecor.mgh.harvard.edu/GrantManager/Default.aspx?grantId=479>



A RED SOX FOUNDATION AND MASSACHUSETTS GENERAL HOSPITAL PROGRAM



Demonstration of Application Portal

<https://ecor.mgh.harvard.edu/GrantManager/Default.aspx?grantId=479>

MASSACHUSETTS GENERAL HOSPITAL RESEARCH INSTITUTE

MY MGB APPLICATIONS MY PROFILE CURRENT OPPORTUNITIES LOGOUT

Home Base FY 2024 Innovation Award to Catalyze

Deadline: Friday, June 2, 2023 - 3:00PM

QUESTIONS?

Email:

* Required Fields

- Project Title**
Title of Research Project*
- Project Proposal**
Project Proposal. (2-page limit, excluding references, PDF only) to include a description of the problem to be solved; long-term strategy and how this award will provide the essential first step toward success. This section should include: Precise description of the problem to be solved; Specific aims; Background and significance; Preliminary data (optional); Experimental design and methods; Next steps & long term impact*
- Performance Sites & Key Personnel**
(2-page limit; Upload PDF only)*
- NIH Biosketches for Key Personnel**
(Upload PDF only) A sample NIH-formatted biosketch can be found here: <https://grants.nih.gov/grants/forms/biosketch.htm>*
- Other Support**
NIH formatted Other Support page for lead investigator(s) only. Be sure to list all current and pending research support including dollar amounts. (Upload PDF only) A sample NIH-formatted Other Support page can be found here: <https://grants.nih.gov/grants/forms/othersupport.htm>*
- Proposed Budget**
(Upload PDF only) Please use the MGB RM Budget Template located at <https://partnershealthcare.sharepoint.com/sites/phemResources/Pages/Forms.aspx> - Convert Tabo 2, 3, and 5 to PDFs, and merge these into a single PDF. *
- Budget Justification**
(2-page limit, PDF only). Please describe: * MGB Personnel: Briefly describe the role of each individual, and anticipated effort (time) budgeted. * Independent Contractors / Consultants (if applicable) * Materials & Supplies (if applicable) - e.g. software, medical supplies, medications, equipment costing less than \$5,000 per unit. * Equipment (if applicable) * Travel costs (if applicable) * Subject remuneration (if applicable) - e.g. gift cards for study participants. * Other costs (if applicable) - e.g. Core Services (researchops.partners.org/core) *

Home Base FY 2024 Innovation Award to Catalyze Military-Connected Research



Performance Sites & Key Personnel:

Feel free to use a portion of the PHS398 “Form Page 2” at <https://grants.nih.gov/grants/funding/phs398/fp2.pdf>

Or simply write this info up in Word, and save as a PDF.

NIH-formatted Biosketches for Key Personnel:

<https://grants.nih.gov/grants/forms/biosketch.htm>

NIH-formatted Other Support page for PI:

<https://grants.nih.gov/grants/forms/othersupport.htm>

Home Base FY 2024 Innovation Award to Catalyze Military-Connected Research



Budget

Use the MGB Research Management Budget Template located at <https://partnershealthcare.sharepoint.com/sites/phrmResources/Pages/Forms.aspx>

Take Tabs 2, 3, and 5, and “Print to PDF”. Merge these into a single PDF and upload it into the application portal.

Tab 1 contains info that’s already included in other parts of your proposal, while Tab 4 is for subcontracts, which are not within the scope of this grant. So you can exclude those two tabs from your Budget PDF.

Home Base FY 2024 Innovation Award to Catalyze Military-Connected Research



Budget Justification (2-page limit)

NIH does not have a standard template for a Budget Justification, so simply write it in Word and save as a PDF. Include the following items:

- MGB Personnel: Briefly describe the role of each individual, and anticipated effort (time).
- Independent Contractors / Consultants (if applicable)
- Materials & Supplies (if applicable) – e.g. software, medical supplies, medications, equipment costing less than \$5,000 per unit.
- Equipment (if applicable)
- Travel costs (if applicable)
- Subject remuneration (if applicable) – e.g. gift cards for study participants.
- Other costs (if applicable) – e.g. Core Services (researchcores.partners.org/cores)

Home Base FY 2024 Innovation Award to Catalyze Military-Connected Research



Contact Information

General questions:

Alan Berkeley, Home Base Research Manager, aberkeley@mgh.harvard.edu

Scientific questions:

Kalo Tanev MD, Home Base Sr. Director of Research, ktanev@bwh.harvard.edu

Technical questions (MGRI application portal):

Katherine Book, ECOR Program Manager, kebook@mgh.harvard.edu