



## MGH Center for Global Health Research Development Award

**Purpose:** The CGH Research Development Award is designed to support investigators who are beginning careers in global health research. The award is not restricted to any specific area within global health, but the research must be grounded in a robust, in country partnership and contribute to the local research agenda.

**Applicants:** This award is open to post-doctoral fellows, instructors, and assistant professors at MGH. Successful applicants will be able to demonstrate how the funding will enable progression to the next stage in their career (e.g., future grant applications). A committed research mentor must be identified.

**Funding:** This award provides \$50,000 (exclusive of MGH F&A) over two years and may be used to support salary, research expenses, and/or travel.

**Application process:** Interested applicants should submit the following materials:

- Research plan, including significance, innovation, and approach (max. 3 pages)
- Statement of how the study contributes to:
  - Researcher career development (max. ½ page)
  - Equity in global health research (max. ½ page)
- Budget, including justification of each item (max. 1 page) **\*added since initial announcement\***. Budget template is [here](#).
- NIH-format biosketch for the applicant and research mentor
- Letter of recommendation from the research mentor
- Letter from the applicant's department chair indicating the level of commitment to the applicant and global health within the department

**Application submission:** Applications are due by 5pm on Monday August 2, 2021 and should be submitted as a single pdf to [cghadmin@mgh.harvard.edu](mailto:cghadmin@mgh.harvard.edu) with subject line: "CGH Research Development Award".

Questions may be directed to Dr. Jessica Haberer at [jhaberer@mgh.harvard.edu](mailto:jhaberer@mgh.harvard.edu).

**Mission of the Center for Global Health:** Driven by the belief that everyone, everywhere has a right to good health, we partner with diverse communities to exchange life-saving ideas, catalyze scientific discoveries, deliver compassionate care, and train the next generation of leaders in global health.