

Stanford Maternal and Child Health Research Institute (MCHRI) Clinician Educator (CE) Grants Program

The Clinician Educator (CE) Grants Program aims to encourage, develop, and support CEs to pursue impactful and meaningful clinical research for the area of the proposed work. Applications may include involvement of other Allied Health Professionals.

Amount of funding: up to \$50,000 for 18 months

Complete application and guidelines [here](#) per the application instructions. You do not need to submit your application via your RPM.

DEADLINE: Monday, October 14, 2024 @ 11:59 PM, Pacific Time (no late applications will be accepted)

Diversity, Equity, Inclusion and Justice (DEIJ)

MCHRI is committed to advancing diversity, equity, inclusion, and justice in all aspects of our work supporting research, education and resources in maternal and child health.

All applicants will be asked to provide a DEIJ statement in their application.

TIMELINE

Awards will be announced in December 2024. Award start date is January 1, 2025.

The project proposed must be feasible to complete within 18 months.

QSU BIostatISTICS CONSULTATION

MCHRI members and their mentees who are planning to apply for the CE Grant may sign up for a consultation with a data scientist.

Reserve available 1-hour Consultation time slots [here](#) for **August 6, 15, 22, and September 5, 16, 23.**

Request QSU Consultations at least 8 weeks in advance of a submission deadline. The QSU may not be able to accommodate requests within the 8-week window. Please see our [website](#) and policy for more information about the QSU and their deadlines.

GENERAL ELIGIBILITY

- All Clinician Educators (CE) at the rank of Clinical Instructor or above can apply
- All applicants must have or plan on having a focus on maternal child health research, or wish to expand their interest in maternal child health research
- A *Primary Research Mentor* is required for Clinical Instructors & Clinical Assistant Professors.
- All applicants must continue to be appointed at the Clinical Instructor rank or above for the duration of the award, including any extensions.
- A Mentor Support Form is *required* from the *Primary Research Mentor* for Clinical Instructors & Clinical Assistant Professors. Upon creation of an Online Application Record by the applicant, the *Primary Research Mentor* will receive an automated email with a unique link to complete the Mentor Support Form. Applicants should not include a letter of support from their mentor in lieu of or in addition to the online support form.
- The applicant and mentor are required to be [MCHRI Members](#) to apply for this grant. The mentor should be at the Associate Professor or Professor rank.

- A primary research mentor is not required for Associate Professor and Professor ranks. The Mentor Support Form is optional. However, if you select 'yes' when submitting your Online Application Record and *choose* to designate a primary research mentor, your mentor *will be required* to submit the Mentor Support Form.

Types of Research

Research must be primarily related to maternal child health. "Child" refers to the expectant mother, oocyte, zygote, embryo, fetus, infant, child, and/or adolescent.

Projects must be novel to the field (i.e., not previously described in literature) and can be a continuation or expansion of the investigator's current research.

The following areas of research are eligible:

- Patient-oriented research
- Epidemiological and behavioral studies
- Outcomes research and health services research

Planning grants are not eligible for funding.

We advise all applicants to notify their division or finance managers prior to submitting their application.

Questions? Contact:

MCHRI Administration
mchri_admin@stanford.edu
650-724-0279

Institutional representative: not applicable. These programs are internal Stanford funding opportunities. Please do not submit your proposal through your institutional official for approval. You may submit your proposal directly to MCHRI via their online application link. PI Waivers are not required.