



*\*\* Postdoctoral Support -Internal Stanford funding opportunity in pediatric IBD and celiac disease research \*\**

## **Stanford Pediatric Inflammatory Bowel (IBD) and Celiac Disease Research Awards Program – Postdoctoral Support**

The Stanford Pediatric Inflammatory Bowel (IBD) and Celiac Disease Research Program Postdoctoral Support awards will fund innovative research in pediatric IBD and celiac disease. The program aims to motivate and train the next generation of pediatric IBD and celiac disease researchers. The awards will support postdoctoral fellows in existing labs across campus as they shift Stanford's adjacent research in IBD and celiac disease to focus on children.

### **Postdoctoral Fellows - (\$80K/year, up to 2 years)**

**Note:** Clinical fellows (MD or equivalent) training in a clinical fellowship program should not apply through this mechanism.

**Complete application and guidelines [here](#).**

**DEADLINE: Monday, May 10, 2021 @ 5:00 pm**

Submit your proposals to the following link: [ONLINE APPLICATION LINK](#), per the application instructions. You do not need to submit your applications via your RPM.

### **TIMELINE**

Awards announcement and start date is July/August 2021. The performance period is up to two years.

### **GENERAL ELIGIBILITY**

- All applicants must have, or plan on, having a focus on pediatric IBD and celiac disease research.
- All applicants and their Primary Research Mentor must be [MCHRI Members](#).
- A Primary Research Mentor must be identified for postdoctoral fellows.
- All applicants must have legal residence in the United States (Applicants with H or J visas are eligible).
- All applicants must have a postdoctoral appointment date effective no later than the application deadline.
- The following are not eligible:
  - Clinician Educators (CEs).
  - Visiting scholars to Stanford
  - Senior Research Scientists, Research Associates/Assistants
  - Former recipients of MCHRI/PRF/LPFCH-sponsored awards who have not complied with award/reporting requirements. Mentor or applicants who have overdraft(s) in previous awards that are not cleared prior to applying are not eligible.
  - Prospective postdocs with an appointment date occurring after the application deadline.



## Types of Research

Research must be focused on pediatric IBD and celiac disease and significantly related to maternal and child health. Child refers to the expectant mother, oocyte, zygote, embryo, fetus, infant, child and adolescent. All areas of research are eligible and not limited to: basic, translational, clinical research, epidemiology/statistics, informatics, health services, or health policy.

### ***Eligibility: Postdoctoral fellows only***

This grant provides **salary & benefits-only** support for postdoctoral fellows in support of a specific project related to pediatric IBD and celiac disease research. Medical fellows (MD or equivalent) training in a clinical fellowship program should not apply through this mechanism.

- Eligibility is for **all** PhD postdoctoral fellows.
- Funding for year two is not guaranteed and subject to review of progress and career plans and documentation of the postdoc's application for external funding.
- Applicants who completed a first post-doctoral fellowship at an institution not affiliated with Stanford University and wish to pursue a second post-doctoral fellowship at Stanford University in a scientific area *different from their first post-doctoral fellowship* are eligible.
- Projects resulting in a shift from adjacent research to pediatric IBD and celiac disease research in the mentor's lab, are encouraged.

The postdoc's *primary research mentor* must be a MCHRI Member *and* one of the following:

- MD, MD/PhD, or PhD whose primary focus is maternal and/or child health research.
- MD, MD/PhD, or PhD who wishes to expand his/her interest in maternal and/or child health research.

Please see our website for latest updates to our [FAQ page](#).

**Questions? Contact:** MCHRI Administration ([mchri\\_admin@stanford.edu](mailto:mchri_admin@stanford.edu), 650-724-0279)