Thank you for attending the 2023 MCHRI Symposium!
Thank you to those who were able to join us at the 6th Annual MCHRI Symposium! The all day Symposium included sessions focused on: Climate Induced Change in Maternal and Child Health, Omics, PEDSnet and other data-rich research resources at Stanford. Recordings of this year’s sessions are now available on the MCHRI YouTube page - relive the wonderful discussions or catch up in case you missed this event.

View Symposium recordings here

Call for Faculty Mentors: DRIVE 2024
Faculty Interest Form Due November 15, 2023
The 4th annual DRIVE (Diversity, Respect, and Inclusion are Vital for Excellence in Research Pathway Award program aims to improve the diversity of the workforce underrepresented in maternal and child health-related research while supporting mentorship and training. This award provides a stipend to underrepresented minorities (URM) and first-generation and/or low income (FLI) Stanford undergraduate students to work with established investigators on maternal and child health research projects during summer 2024. MCHRI is seeking faculty mentors now through November 15, 2023.

Learn more and fill out a faculty interest form

Become an MCHRI Grant Reviewer!
Help select the most promising projects with the greatest potential impact in maternal and child health! Become a reviewer and gain first-hand knowledge of the MCHRI peer review process, and learn about upcoming research innovations and collaboration opportunities. We are seeking reviewers from all backgrounds, especially bioengineering, biochemistry, chemistry, biology, cardiology, ophthalmology, infectious diseases, obstetrics & gynecology, pediatric surgery, and psychiatry & behavioral sciences.

Sign up to become a reviewer
Congratulations to the Stanford Center for Digital Health and Stanford MCHRI 2023 Pilot Grant Awardees!
These pilot research grants are designed to support new ideas with the objective of getting initial results, welcoming impactful proposal that work to leverage the power of technology and innovation to improve health. The 2023 awardee teams are: Matthew Mully, MD & Chris Chafe, and Clea Sarnquist, DrPH, MPH & Michael Baiocchi, PhD.

Learn more about the Center for Digital Health

Next Week: Stanford Medicine Children's Health Center for IBD & Celiac Disease Research Symposium Nov. 6, 2023
This symposium will focus on the translational research and clinical discussion at the forefront of pediatric IBD and celiac disease. Faculty, trainees, postdocs, students, and staff are invited to learn more about the latest developments, innovations, and advancements in the diagnosis, management, and therapy for both pediatric IBD and celiac disease.

Registration open

Register Now: Biennial 22q11 Deletion Syndrome Symposium
The 4th Biennial 22q11 Deletion Syndrome Symposium will bring together an interdisciplinary community of clinicians, basic scientists, and translational investigators to highlight new research and emerging topics in 22q11.2 Deletion Syndrome (22q11.2DS), and aims to foster close interdisciplinary discourse.

Registration open

MCHRI Resource Highlight

The MCHRI offers a pool of maternal-and-child-health-focused clinical research coordinators, consultative services, study implementation, facilitation with hospital services, community-engaged research consultation, biostat support, and more. MCHRI provides boilerplate text descriptions of the resources for use in grant proposals. The boilerplate language includes School of Medicine resources such as the Clinical and Translational Research Unit (CTRU).

View boilerplates

Funding Opportunities

For more information about MCHRI programs and deadlines, visit the Funding Opportunities page
For more eligibility information and other details, visit individual funding opportunity pages.

MCHRI Transdisciplinary Initiatives Program (TIP)
Letter of Intent Deadline: January 8, 2024
Details coming soon!

MCHRI Bridge Support
Application Deadline: January 19, 2024
Details coming soon!
MCHRI Instructor K Award Support
Application Deadline: January 19, 2024
Details coming soon!

Interprofessional Clinician Program
Letter of Intention Deadline: January 22, 2024
Sign up for 11/14 office hours!

MCHRI Master's Tuition Program
Application Deadline: February 12, 2024
Details coming soon!

MCHRI Clinician (MD) Trainee Support
Application Deadline: March 25, 2024
Details coming soon!

MCHRI Seminar Series

**Partnership between MCHRI and the Quantitative Sciences Unit**

*IN PERSON AND ONLINE***
TUESDAY, NOV 7, 2023 | 12-1:30PM
RED OAK DINING ROOM IN CAM OR ZOOM

Description: We will introduce the Quantitative Science Unit (QSU) and how its members partner with investigators of all levels within MCHRI and Stanford Pediatrics. Two investigators, Dr. Maahs and Dr. Carmichael, who have partnered extensively with the QSU will present case studies on their own research.

Speakers:
Maya Mathur, PhD, Assistant Professor, Pediatrics and Medicine (Biomedical Informatics)
Suzan Carmichael, PhD, MS, Professor, Pediatrics (Neonatology) and Obstetrics & Gynecology (Maternal Fetal Medicine)
David Maahs, MD, PhD, Professor and Chief, Pediatric Endocrinology and Diabetes

Register now

**Understanding and Manipulating Immune Modulation by the Microbiome**

MICHAEL FISCHBACH, PhD

*HYBRID EVENT*  
TUESDAY, DECEMBER 13, 12-1PM
GRAND ROUND ROOM IN CAM OR ZOOM

Speaker:
Michael Fischbach, PhD, Professor, Bioengineering

Register now

Previous Recordings Available! Check our YouTube page for past recordings.

**Demystifying Implementation Science**

MARK MCGOVERN, PHD

*HYBRID EVENT*  
MONDAY, OCTOBER 2, 12-1PM
RED OAK DINING ROOM IN CAM OR ZOOM

Description: Learn how and when to apply the methods of implementation science to your work. Ironically, implementation science has translational problems, in part because of a seemingly endless array of models and frameworks. This seminar aims to demystify this rapidly evolving science for practical application in your research and practice.

[RECORDING]
How Can MCHRI Help Your Research?

FUNDING OPPORTUNITIES

CLINICAL RESEARCH SUPPORT OFFICE

QUANTITATIVE SCIENCES UNIT (QSU)

CLINICAL RESEARCH COORDINATORS

OFFICE OF COMMUNITY-ENGAGED RESEARCH

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