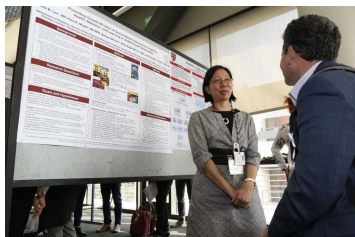


News & Notables



Submit an abstract for the 6th Annual Stanford Maternal and Child Health Research Institute Symposium!

Please join us at the 6th Annual MCHRI Symposium by presenting your research, learning from experts in the field, and connecting with your colleagues. This will be an opportunity for you to share your work widely at Stanford and beyond with a broader audience in the maternal and child health community.

Applications due August 25

[Learn more](#)



REGISTER: MCHRI Symposium Oct. 19, 2023 at LKSC

We look forward to having you join our 6th annual MCHRI Symposium! The all day Symposium will include session focused on: Climate Induced Change to Maternal and Child Health, Omics, PEDSnet and other data-rich research resources at Stanford. This is an opportunity to connect with the maternal and child health community across Stanford, hear from rising scientists, and attend a moderated poster hall.

[Register now](#)



Water First study funded by the National Institutes of Health

Congratulations to Anisha Patel, MD, MSPH, MSHS, MCHRI Director of Community-Engaged Research, for the recently published study in *Pediatrics* "Effectiveness of a School Drinking Water Promotion and Access Program for Overweight Prevention". The study found that Water First school-based intervention to improve access to and promote tap water can prevent overweight in students.

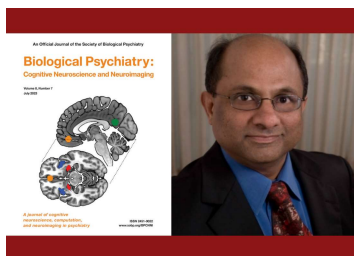
View video highlight of study findings: [English](#) and [Spanish](#)
[Read the study here](#)



2023 DRIVE in Research Pathway Summer Research Program

The 2023 Diversity, Respect, and Inclusion are Vital for Excellence (DRIVE) in Research Pathway Program kicked off, congratulations to the new cohort! 22 Stanford undergraduate students were selected and matched individually with an MCHRI faculty mentor to work on a maternal and child health research project over the summer. Students are also attending weekly learning opportunities, and will be presenting their own poster symposium at the end of the summer.

[Learn more about DRIVE](#)



New study find children with autism have broad memory difficulties

A new Stanford School of Medicine study found that children with autism have memory challenges that hinder not only their memory for faces but also their ability to remember other kinds of information. Vinod Menon, PhD, MCHRI member and senior author said “The findings suggest that general and face-memory challenges have two underlying sources in the brain which contribute to a broader profile of memory impairments in autism.”

[Learn more](#)



Mark your calendar: 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 coming soon, learn more here](#)



Looking Ahead - December 7, 2023: Learn about the latest research developments in 22q11!

The 4th Biennial 22q11 Deletion Syndrome Virtual 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 coming soon, learn more here](#)

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 Postdoctoral Support](#)

Application Deadline: September 11

[MCHRI Instructor K Award](#)

Application Deadline: September 11, 2023

FY24 Details Coming Soon!

[MCHRI Bridge Support](#)

Application Deadline: September 11, 2023

FY24 Details Coming Soon!

[Stanford Children's Health Center for IBD and Celiac Disease Research Program - Seed Grant](#)

Letter of Intent Deadline: September 25, 2023

[Stanford Children's Health Center for IBD and Celiac Disease Postdoc and Early Career Support](#)

Application Deadline: September 25, 2023

[MCHRI Clinician Educator Grants](#)

Application Deadline: October 2, 2023

[MCHIR Pilot Grants](#)

Application Deadline: October 2, 2023

[MCHRI Community-Engaged Research to Promote Health Equity \(CERPHE\) Pilot Grant](#)

Application Deadline: October 2, 2023

Previous Name: Research on the Structural Racism, Social Injustice and Health Disparities in Maternal and Child Health Pilot Grant

MCHRI Seminar Series

Increasing Diverse Representation in Maternal Child Health Studies



*****IN PERSON AND ONLINE*****
WEDNESDAY, SEPTEMBER 20, 2023 | 12-1PM
RED OAK DINING ROOM IN CAM OR ZOOM

[UPCOMING SEMINAR] Increasing Diverse Representation in MCH Studies

Wednesday, September 20, 2023, 12PM-1PM

Hybrid Event: Red Oak Dining Room, CAM and Online via Zoom

Speakers:

Ananta Addala, DO

Maya Berdichesky, DMD

[Register here](#)

Principles of Community-Engaged Research



*****IN PERSON AND ONLINE*****
WEDNESDAY, SEPTEMBER 27, 2023 | 12-1PM
GRAND ROUNDS ROOM IN CAM OR ZOOM

[UPCOMING SEMINAR] Principles of Community-Engaged Research

Wednesday, September 27, 2023, 12PM-1PM

Hybrid Event: Grand Rounds Room, CAM and Online via Zoom

Speakers:

Anisha Patel, MD, MSPH, MSHS

Janine Bruce, DrMH, MPH

[Register here](#)

Previous Recordings Available! [Check our YouTube page for past recordings.](#)

Community engagement for maternal-child health interventions design and delivery in low-income countries: Examples from Gambia and Mali



HYBRID EVENT
FRIDAY, JUNE 23,
12-1PM
RED OAK DINING
ROOM IN CAM OR
ZOOM

[Previous Recording] Community Engagement for Maternal-Child Health Interventions Design and Delivery in Low-Income Countries: Examples from Gambia and Mali

Speaker: Semira Manaseki-Holland, FRCP, FFPHM, MRCPCH, PhD, MPH, MBBS, BMedSci

[Watch recording here](#)

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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