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January 2023 MCHRI Newsletter

News & Notables



Save-the-Date: 6th Annual MCHRI Symposium

Event Date: Thursday, October 19, 2023

Location: Stanford Li Ka Shing Center

Mark your calendar for the annual MCHRI symposium, which will bring together faculty, trainees, students, and postdocs to explore the latest developments and innovations in maternal and child health research. The symposium will feature abstracts and a poster hall from across the Stanford research community, focused scientific sessions, and the researchers and scientists who are making an impact in the maternal and child health community. Event details coming soon!



URM/FLI Undergraduate Summer 2023 Research Opportunity

Student applications for MCHRI's [DRIVE in Research Pipeline Program](#) are now open, with a deadline of **January 31, 2023**. We encourage MCHRI members to **promote this opportunity to URM/FLI Stanford undergraduate students** in your networks, MCHRI provides a stipend for students to gain mentored research experience during the summer. Thank you to all faculty who have volunteered to serve as DRIVE mentors in summer 2023!



Global Health Faculty in Focus: Desiree LaBeaud, MD, MS

Event Date: Wednesday, January 25, 2023 from 9:00 AM – 3:00 PM PT

Location: Arrillaga Alumni Center on Stanford University campus

The 9th Annual Stanford Global Health Research Convening will bring together students, faculty, staff, and researchers working in global and planetary health – from Stanford and beyond. This year's theme will focus on pandemic prevention and preparedness research, but abstracts are accepted on any global or planetary health topic.

[Register here](#)
[View the event page](#)



Metabolic Health Center, Maternal and Child Health Symposium

Event Date: Thursday, March 2, 2023

Location: Stanford Center for Academic Medicine and Virtual

Join this metabolic health symposium to hear experts speak about the latest scientific advances and developments in maternal and child health, systems biology and artificial intelligence, and translational research and medicine.

[Learn more and register](#)

Funding Opportunities

For more information about MCHRI programs and deadlines, visit the [Funding Calendar](#) page
For more eligibility information and other details, visit individual funding opportunity pages.

[Bridge Support](#)

Application Deadline: January 17, 2023

[Instructor K Award Support](#)

Application Deadline: January 17, 2023

[Master's Tuition Program](#)

Application Deadline: February 13, 2023

[Clinical \(MD\) Trainee Program](#)

Application Deadline: February 13, 2023

Additional Opportunities:

Pediatric Palliative Care

Pediatric Subspecialty Global Health

[Faculty Scholar](#)

Application Deadline: February 20, 2023

Additional Opportunity:

Cardiology, Neurology, and Oncology

[Stanford Pediatric IBD and Celiac Disease Research](#)

[Award Program: Postdoc and Early Career](#)

Application Deadline: March 13, 2023

[Postdoctoral Support](#)

Application Deadline: March 6, 2023

MCHRI Education and Seminars

Engineering the hematopoietic system to treat non-hematological diseases



MONDAY, FEBRUARY 6, 2023 | 12-1PM PST
ONLINE VIA ZOOM

[UPCOMING] Engineering the Hematopoietic System to Treat Non-hematological Diseases

Monday, February 6, 2023 at 12:00-1:00PM (online)

How combining genome editing and stem cells can be used to treat neurological diseases. The seminar will discuss novel ways to condition the central nervous system to efficiently recruit blood cells and how to use it to treat genetic neurodegenerative diseases.

[Register Here](#)

Deciphering the Warburg Effect



MONDAY, MARCH 6, 2023 | 12-1PM PST
ONLINE VIA ZOOM

[UPCOMING] Deciphering the Warburg effect: metabolic reprogramming, epigenetic dysregulation, and cell dedifferentiation

Monday, March 6, 2023 at 12:00-1:00PM (online)

Learn how the Warburg effect promotes tumorigenesis. The seminar will discuss how metabolic reprogramming causes epigenetic dysregulation, leading to cell dedifferentiation and tumor progression, and how to use metabolic therapy to reverse the Warburg effect and reactivate differentiation program for the cure of cancer.

[Register Here](#)

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

Detection and Diagnosis of Mendelian and Undiagnosed Diseases



****IN PERSON****
TUESDAY JANUARY 10, 2023 | 12-1PM PST
@ GRAND ROUNDS ROOM IN CAM

[Recording] Detection and Diagnosis of Mendelian and Undiagnosed Diseases

Monday, January 9, 2023 at 12:00-1:00PM

Learn about how the NIH's GREGoR (Genomics Research to Elucidate the Genetics of Rare diseases) Consortium is aiming to recruit patients at Stanford and develop new approaches for solving rare genetic diseases, as well as the Undiagnosed Disease Network's (UDN) role and opportunities.

[View Recording](#)

How Can MCHRI Help Your Research?

I want help from **experienced** maternal and pediatric focused **research coordinators** -

[Check our MCHRI's Clinical Research Coordinator Services!](#)

I want help with my **research study** at Stanford Children's Health -

[Check out the Clinical Research Support Office!](#)

I want help with **biostatistics and data management** support for maternal and child health research

[Check out MCHRI's partner, the Quantitative Sciences Unit \(QSU\)!](#)

I want help **finding funding** for my maternal or child health **research**

[Check out MCHRI's Funding Opportunities!](#)



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