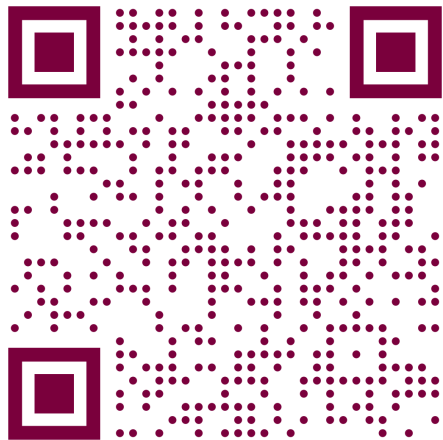


Our Department

McMaster University is home to the concept of evidence-based medicine and problem-based learning. We are home to a faculty of prolific researchers allowing us to consistently rank among the highest in all national research metrics. McMaster is currently ranked #1 in Canada for graduate student research intensity, #2 for faculty research intensity and #3 in the Medical/doctoral schools Research University of the Year Rankings.



Obstetrics &
Gynecology



Our Research

Our Department is home to an array of world renowned faculty who are prolific researchers in the fields of:

- Reproductive Biology
- Reproductive Endocrinology & Infertility
- Maternal Fetal Medicine
 - Urogynecology
- Gynecologic Oncology
- Obstetric Medicine
 - Education
- Quality Improvement
 - Endometriosis
 - Ultrasound
 - Diagnostics
 - Midwifery

If you have interest in collaborating or learning more about our areas of research or specific projects please contact our **Research Department** at:

obgynres@mcmaster.ca

OR

905-525-9140 x 21334

McMaster
University

The McMaster University logo is positioned in the upper-left quadrant of the 'Our Research' section, overlaid on a yellow circular graphic.

Obstetrics &
Gynecology

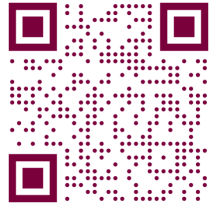
Translating
Knowledge
Into
Practice

BRIGHTER WORLD



The Art of Creation

PI: Dr. Deborah Sloboda



SCAN HERE TO LEARN MORE!

CURRENTLY RECRUITING!

An arts-based knowledge translation and intervention study that uses art and cultural institutions to promote and advocate for a healthy start to life.

Our Projects

Developing Gender Inclusive Language for Reproductive Care & Research

PI: Dr. Beth Davis

Murray-



Creating evidence-informed and patient-informed Canadian consensus state-

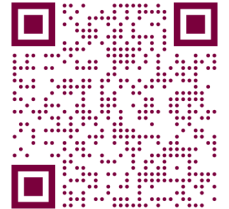
Want to get involved? Reach out to obgynres@mcmaster.ca and we will connect you with the team!



PI: Dr. Alison Holloway—Associate Chair of Research Dept OB/GYN

Land-Based Community Monitoring of Selenium in the Canadian Rockies: Stony Nakoda Women's Health and Well-Being

Assessing the effects of exposure to contaminants originating from coal mining activity on reproductive health outcomes, and create a baseline for areas being considered for future coal mining



Find Out About Dr. Holloway By Scanning Here!

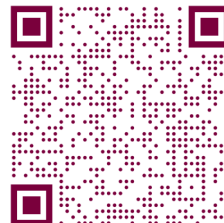
Detangling maternal and placental origins of early and late onset preeclampsia.

PI: Dr. Samantha Wilson

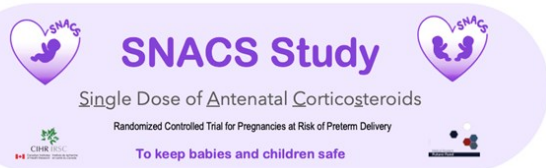


Wilson Pregnancy Lab

Developing non-invasive tests utilizing biomarkers for earlier detection / prediction of early and late onset preeclampsia



Check Out Dr. Wilson's Recent Publication!



SNACS Study

Single Dose of Antenatal Corticosteroids

Randomized Controlled Trial for Pregnancies at Risk of Preterm Delivery

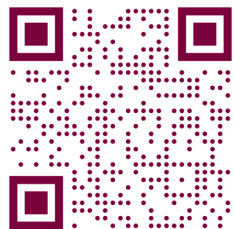
To keep babies and children safe

PI: Dr. Sarah McDonald

CURRENTLY RECRUITING!

A high-quality research study which will address whether one dose of steroids will give similar effects as the standard double doses of steroids for pregnant people at risk of preterm birth.

VISIT US ONLINE!



PI: Dr. Liz Darling

How do perceptions of Covid-19 risk influence health decisions in pregnancy?

Expanding midwifery services in Canada: Improving equitable access to sexual and reproductive healthcare through midwifery contributions

Learn More about Dr. Darling Research Here!

