

Michigan State University College of Human Medicine

Department of Obstetrics, Gynecology and Reproductive Biology presents:

“Impact of factors both common and unique to reproductive-age women on toxic metal body burden”

Wednesday, September 30, 2020
1:00 pm – 2:00 pm

Presented via Zoom

Join Zoom Meeting:

<https://msu.zoom.us/j/97602236100>

By Room: Dial—162.255.36.156

Meeting ID: 976 0223 6100

Passcode: OBGYN

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Kristen Upson, Ph.D., MPH

Assistant Professor

Department of Epidemiology and
Biostatistics
Michigan State University

Dr. Upson is an epidemiologist whose research intersects the fields of women's reproductive health and environmental health. Her research program focuses on non-cancerous reproductive health conditions that have a substantial impact on the quality of women's lives, but where large gaps in knowledge remain – endometriosis, uterine fibroids, and adenomyosis. Dr. Upson is the Principal Investigator of an NIH R00-funded study from the National Institute of Nursing Research to investigate toxic metals and uterine fibroid risk, as well as factors unique to reproductive-age women that may increase toxic metal body burden.

Dr. Upson received her PhD in Epidemiology from the University of Washington and completed postdoctoral training at the National Institute of Environmental Health Sciences, NIH.



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