



“Racial/Ethnic Disparities in Environmental Chemical Exposures and Women's Reproductive Health”



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Tuesday, February 16th
12:00 - 1:00 P.M.

RSVP [Here](#) for Zoom Information

Dr. Tamarra James-Todd is an environmental reproductive epidemiologist researching the role of environmental chemicals on women's cardiometabolic health across the reproductive lifecourse. Her work focuses on pregnancy as a sensitive window of environmental chemical exposures as it relates to environmental and reproductive justice issues. Dr. James-Todd is the Principal Investigator of two NIEHS funded R01 grants, focusing on endocrine disrupting chemicals and adverse maternal health outcomes during pregnancy, postpartum and mid-life in the ERGO study and Project Viva. She is also the Director of the Organics Core for the Harvard Chan NIEHS Center. Dr. James-Todd serves as the Principal Investigator for the Community Engagement Core of the Metals and Metal Mixtures: Cognitive Aging, Remediation, and Exposure Sources (MEMCARE) P42 Superfund Research Center. She has had the honor of serving on the EPA's Scientific Advisory Board for the Chemical Assessment Advisory Committee, as well as the National Academies of Sciences, Engineering, and Medicine's Committee for Gulf War and Health: The Generational Health Effects of Serving in the Gulf War.

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