Environmental Epidemiology and Cardio-Metabolic Disease: New Insights, Challenges, and Emerging Opportunities for Research

Department of Epidemiology and Biostatistics

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McAlexander will discuss her recent work on the role of community and environmental exposures in relation to cardio-metabolic health outcomes, specifically heart failure and type 2 diabetes.

This talk will cover three research projects: unconventional natural gas development and heart failure; methods for defining community type in collaborative epidemiologic research; and associations between particulate matter air pollution less than 2.5 microns in diameter ($PM_{2.5}$) in the Southeastern United States.

January 26, 2021
2:00 – 3:00 PM
Via Zoom

Please contact Nancy Colon Anderson at nanderson@drexel.edu for more information

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