



DEPARTMENT OF GENETICS & HUMAN GENETICS INSTITUTE OF NEW JERSEY

VIRTUAL RESEARCH SEMINAR

"Gene-by-Environment Interactions in Cardiovascular Disease: Next Steps"



Elizabeth Hauser, Ph.D.
Professor
Department of Biostatistics and
Bioinformatics
Duke University
Durham, NC

Cardiovascular Disease (CVD) is characterized by potent environmental risk factors, such as diet, smoking, and sedentary life-style. This talk will describe our attempts to identify genetic associations in the setting of two less studied CVD risk factors, air pollution and stress, and the next steps to understand these genetic effects.

Noon, Monday, November 9, 2020

Join Zoom Meeting | Meeting ID: 990 3122 2909 | Passcode: genetics

Host: Derek Gordon, Phone:848-445-3386, Email: derekgo@hginj.rutgers.edu