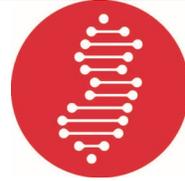




**RUTGERS
HEALTH**



NJ acts

Join us for the NJ Acts Biostatistics and Epidemiology Workshop Series:

Incorporating Genetic Ancestry Similarity in Biomedical Research: Conceptual Issues and Practical Examples

Thursday, September 18, 2025, 12:00pm – 1:30pm over Zoom

A recent report from the National Academies of Science provided sweeping recommendations for how investigators incorporate genetic ancestry in biomedical science research. The goal of this workshop is to provide attendees with an overview of conceptual issues relevant to the analysis of genetic data from multiple populations, as well as a tutorial for conducting these analyses using an integrative data analysis approach.

Target Audience:

Biomedical researchers working with genetic data from heterogeneous populations.



[Register Here to
receive Zoom Link](#)

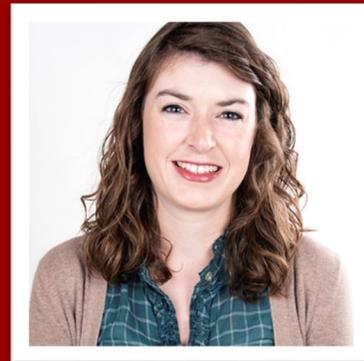
Presenter:



Jessica Salvatore, Ph.D.

Associate Professor of Psychiatry and the Director of the Genes, Environments, and Neurodevelopment in Addictions Program

Presenter:



Megan Cooke, Ph.D.

Research Associate in the Genes, Environments, and Neurodevelopment in Addictions Program

Please register using the [link](#) or scanning the QR code
For access to our Canvas page and all our workshop recordings,
contact natale.mazzaferro@rutgers.edu