DATA AND DIALOGUE (VIRTUAL)

with PHASES DATA CORE

Looking for new data sources?

Faculty, staff, and students are invited to join the PHASES Data Core (Reneé Moore, PhD, Daniel Vader, PhD, Jonas Ventimiglia, MS, and Jamie Reese, MPA) for open discussions on working with electronic health records, Medicare and Medicaid, and location-based data.

From first projects to established research, healthcare and location data can lead to new discoveries and better research. Questions, works in progress, brainstorming ideas, and problem solving are all welcome!

Register for one or more of our sessions:

Tuesday, June 16 | 11 a.m. - 12 p.m.
Designing and conducting studies using electronic health records and Medicare/ Medicaid claims data

Register here: https://bit.ly/Data_Dialogue_0616_am

Tuesday, June 16 | 2 p.m. - 3 p.m.
Using location information to contextualize study data

Register here: https://bit.ly/Data_Dialogue_0616_pm

PHASES, or Public Health and Autism Science advancing Effectual Strategies across the life course, is an NIH-funded Autism Center of Excellence award based at Drexel University. PHASES includes a Data Core that is a collaboration between the Biostatistics Scientific Collaboration Center (BSC), based at the Dornsife School of Public Health, Department of Epidemiology and Biostatistics, and the Policy and Analytics Center L(PAC), based at the A.J. Drexel Autism Institute.

The PHASES Data Core Seminar Series will present ongoing topics of interest for the Drexel University community focused on innovative uses of secondary data and growing infrastructure and connections for big data initiatives.

Questions?
Contact the PHASES Data Core by reaching out to Jamie Reese at **jr3755@drexel.edu**.