

What we do

Georgia CTSA-supported Biostatistics, Epidemiology, & Research Design (BERD) provides comprehensive biostatistical and epidemiological support, clinical protocol reviews, and educational resources for early career researchers.

Provide **Collaboration & Consultation**

on research design, data analysis, and biostatistical and epidemiological planning and implementation

Since 2017, BERD has supported...

2

BERD Pilot Grants Awarded

14

Georgia Tech Projects

52

Morehouse School of Medicine Projects

53

Emory, Grady, and Children's Healthcare of Atlanta Projects

Bioinformatics and Neuroimaging Statistics

Urban and Community Epidemiology

Biomedical Engineering and Device Studies

Develop new **Statistical Methodology**

to meet analytic challenges posed by the Georgia CTSA community

Enhance biostatistical **Education & Training** opportunities

Annual Research Forum

Training webinars and short courses

Emory Bioinformatics Interest Group (weekly journal club)

Mentoring Master of Science in Clinical Research students and K award scholars