

Biostatistics, Epidemiology and Research Design (BERD)

Key Contact: John Hanfelt, PhD, jhanfel@emory.edu

Service Audience: Early career researchers in clinical and translation science at Emory, CHOA, MSM, and GATech

Cost: None

Website: www.actsi.org

Description: ACTSI-supported BERD provides comprehensive biostatistical and epidemiological support, clinical protocol reviews, and educational resources for early career researchers in clinical and translational science. BERD leverages its strong links with the research faculty at Emory Rollins School of Public Health, Morehouse School of Medicine, and Georgia Tech to efficiently connect researchers with a diverse community of quantitative experts.



Pediatric Biostatistics Core

Key Contact: Courtney McCracken, PhD, courtney.mccracken@emory.edu

Service Audience: Researchers participating in child health-related research

Cost: Tiered, some fully subsidized support available

Website: <http://www.pedsresearch.org/research/cores/biostatistics-core/overview/>

Description: The Biostatistics Core provides assistance with analytics and statistical methodology for the design and preparation of studies, grant proposals, and manuscripts for child health-related work. Two PhD biostatisticians and 5 masters-level biostatisticians are available to consult and provide expertise to meet pediatric researchers' data management and statistical analysis needs.

Biostatistics Consulting Center (BCC)

Key Contact: Reneé Moore, PhD, renee.moore@emory.edu

Service Audience: All

Cost: Tier system

Website: <https://www.sph.emory.edu/departments/bios/collaboration/bios-consulting-center/index.html>

Description: The BCC is a fee-for-service center that specializes in short term projects with clearly delineated tasks. Each BCC team may include any of the following personnel: faculty and staff biostatisticians, database managers, programmers, and graduate students. Example BCC tasks include: Statistical and bioinformatics analysis for abstracts and manuscripts; Collaboration on grant proposals and study design; Database development, implementation, and maintenance; and Data mining and analysis of large, administrative datasets (e.g. MarketScan).



Biostatistical Resources for Pediatric Researchers



CHOA Outcomes Center

Key Contact: Robert Palmer, PhD, MSN, RN, robert.palmer@choa.org

Service Audience: CHOA employees or non-CHOA employees w/ CHOA sponsor

Cost: None

Website: <http://apps/reportrequests/Pages/Home.aspx> (Careforce link) or data@choa.org

Description: The Outcomes Center provides analytic and statistical support services that include designing and evaluating quality improvement initiatives, design of studies, abstract/manuscript preparation, survey design and implementation, and general analytic decision support.