JOB POSTING
Senior Biostatistician & Biostatistician/Data Analyst
Positions Available
Johns Hopkins University
Environmental Influences on Child Health Outcomes (ECHO) Cohort

General Description
The Data Analysis Center (DAC) of the Environmental influences on Child Health Outcomes (ECHO) Cohort is seeking applicants for Senior Biostatistician and Biostatistician/Data Analyst positions. The Biostatistician will provide statistical expertise and conduct data analyses using data derived from a multi-cohort consortium. The Biostatistician will work in collaboration with the ECHO DAC team in consultation with ECHO investigators at the cohorts and the NIH. Key duties include developing study designs, drafting statistical analysis plans, developing statistical reports, preparing data tables for publications and presentations, and scientific writing of study results and statistical methods.

Qualifications and Experience
- Masters degree in biostatistics, epidemiology, or other related field
- 3 years (Sr. Biostatistician) or 1 year (Biostatistician/Data Analyst) of related experience in a work or academic setting, or equivalent demonstrated ability
- Experience performing biostatistical analyses, including categorical, longitudinal and survival data
- Experience with SAS, STATA and/or R programming
- Experience with technical/scientific writing for medical publication

Apply Today
Contact JHU ECHO DAC Director, Monica McGrath, mmcgrat4@jhu.edu
Apply online https://jobs.jhu.edu/
Search for Req IDs: 686 (Sr. Biostatistician) & 672 (Biostatistician/Data Analyst)