

Position: Biostatistician

Institution: Brown Center for the Study of Children At Risk/Women and Infants Hospital of Rhode Island

Location: Providence, RI

We are looking for a **biostatistician** (PhD in statistics or social sciences preferred) to manage data analysis for child development studies at the Brown Center for the Study of Children At Risk. Major NIH projects involve longitudinal analysis of multisite studies of prenatal drug exposure and child outcome. These are complex, multifactorial studies that require familiarity with behavioral, biomedical and social-demographic data, multivariate statistical methods and ability to work as a part of a multidisciplinary team. The biostatistician will be responsible for data management, documentation, data analysis of this data set and interpretation of findings as well as the maintenance of a permanent archive and data storage facility. In addition, the position involves statistical consultation with scientific collaborators who are interested in working on the dataset. The position includes an academic appointment at the Brown Alpert Medical School based on qualifications with the expectation that these and other datasets will be used for career development.

Please send inquiries to Dr. Linda LaGasse.

Linda_Lagasse@Brown.edu

Brown Center for Children
Women & Infants Hospital of Rhode Island
101 Dudley Street
Providence, RI 02905
Ph: (401) 453-7629, Fax: (401) 453-7646