

Job description: SAS Programmer

(Company Information)

SciMetrika LLC is a scientific research organization headquartered in Research Triangle Park, North Carolina that specializes in public health. Our core staff consists of statisticians, SAS programmers and other personnel with an advanced degree in public health.

(Job Description)

SciMetrika is seeking to hire a Master's level statistician or biostatistician in Atlanta. The position requires advanced programming skills in SAS including ability to manipulate large files to create analysis data sets, use of SAS macros to automate repetitive tasks and the ability to create tables or reports in MS Word or Excel using tools such as the SAS Output Delivery System (ODS). An additional key requirement for the position is familiarity with commonly used statistical methods for data analysis such as logistic regression, Poisson regression, categorical data analysis or linear mixed models. Previous experience in analyzing data from complex surveys (multiple stages of selection, stratification or unequal probability of selection) is preferred. Knowledge of SUDAAN is a definite plus.

(Requirements)

The ideal candidate has a Master degree in Statistics, Biostatistics or a quantitative field such as epidemiology; 3 years of experience in a research environment and excellent communications skills (written and oral).

(How to apply)

For consideration, please submit cover letter, resume, and salary history by email to (jobs@scimetrika.com). EOE.