Our company is growing rapidly and is hiring for a SAS programmer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for SAS programmer

- Develop new and maintain existing SAS programs to analyze healthcare claims to support ad hoc data requests, including data processing, data cleansing and exploratory data analysis (EDA)
- Develop and support SAS programs to run automated jobs to extract data, perform statistical analysis, and generate reports
- Promote usability and software development best practices
- Perform data quality control checks of SAS code and deliverables
- Annotate eCRFs in accordance with CDISC published or sponsor specific guidelines with appropriate metadata to reflect case report tabulation (CRT) data sets
- Assist with the creation of SASrelated project programming and validation documentation
- Attends sponsor audits and assists with in-progress audits, including presenting process, procedures and providing any needed validation documentation
- Test analytic code and data structures
- Program analytics, models, and algorithms for claims analysis
- Supports the Senior Analysts and Senior Managing Epidemiologists in accomplishing their tasks and objectives

Qualifications for SAS programmer

- Experience with preparing reports for clinical audiences

- Health care and research experience preferred
- Minimum one (1) year of related experience with programming and data management using SAS or other computer language
- Experience with SAS graph, macros, PROC SQL and ODS