

DUTIES & RESPONSIBILITIES:

Must have 3+ years professional experience programming in the SAS language with at least 2 years experience in the pharmaceutical/bio-statistical arena. Strong SAS/Base and SAS/STAT knowledge is a must, in addition to an above average understanding of the SAS macro language. Strong data analysis skills are required. A working knowledge of SAS/GRAPH is desired. Must be able to work with minimal oversight as well as to work as a member of a project team. Must have good organizational, interpersonal, leadership, and communication skills, as well as multi-tasking abilities. Candidate must be able to write programs (primarily in SAS) to analyze data and produce statistical output for clinical study reports, manuscripts, abstracts, and regulatory/health authority submissions. Also must be able to contribute to the preparation of analysis plans and statistical reports as well as review clinical protocols, manuscripts and posters.

REQUIREMENTS:

- 3+ years of SAS Programming
- Candidate must have a good command of the English language and excellent writing skills
- Strong Microsoft Office skills especially with Word and Excel
- Effective communication skills

COMPENSATION & BENEFITS:

Competitive remuneration package includes stock options, benefits and a 401k plan.

APPLY:

For consideration, please email resume to cbryq@biorecruitusa.com.