Typical SAS Programmer (Job Duties):

- Effectively designs and codes SAS programs for assigned clinical projects(s), consistently meeting objectives of the study
- Codes complex SAS programs for applications designed to analyze and report complex clinical trial data and for electronic review, exchange, transformation, and submission of data in CDISC SDTM format
- Provides guidance on the resolution of highly complex clinical trial reporting problems within budget and time line constraints, while assuring high quality standards
- Performs quality control checks of advanced SAS code and output produced by other Statistical Programmers
- Identifies problems and develops global tools that increase the efficiency and capacity of the Statistical Programming group (e.g., macros or graphical user interface applications)
- Responsible for maintaining excellent working knowledge of medical data, the design and phases of clinical trials, statistics, relevant regulatory requirements, and the pharmaceutical industry
- Manages project timelines and schedules of specific phases of projects and contracts with internal personnel and outside customer representatives

Hiring Clinical SAS Programmers:

99% of the employers choose candidates with **biostatistics** degree
80% of the employers choose candidates with **bioinformatics** degree
75% of the employers choose candidates with **biotechnology** degree
75% of the employers choose candidates with **public health** degree

Contact Information

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