

Work from Home Statistical Programmer Opening - CSG, Inc.

Job Type: Contract

Length: 3 years

Rate: \$55/hr. - \$70/hr. (115K – 145K)

Company: Pharma

Openings: 3

- SAS Programmer will utilize SAS programs that produce analysis datasets and analyses specified in the Statistical Analysis Plan
- SAS Programmer acts as quality control programmer to validate SAS programs that produce analysis datasets and analyses specified in the Statistical Analysis Plan
- SAS Programmer assists the Manager of Clinical programming in overseeing the daily tasks associated with clinical programming and subsequent analysis to ensure sponsor deliverables are created per agreed timelines and to high quality standards
- SAS Programmer ensures SAS programs adhere to SOPs, guidelines, and specifications
- SAS Programmer ensures SAS program output matches the requirements of the Statistical Analysis Plan
- SAS Programmer consults with managerial, statistical, data management, DIS, and medical writing personnel to clarify program intent, identify problems, and suggest changes
- SAS Programmer designs and/or review database structure
- SAS Programmer creates derived-analysis datasets
- SAS Programmer executes analyses specified in the Statistical Analysis Plan (SAP) or Report and Analysis Plan (RAP) under the guidance of the project statistician
- Take instructions and perform tasks as necessary as directed by reporting manager
- Ensure specifications and documentation are correct and complete
- Work with other team members to ensure outputs are correct and complete
- Mentor others in programming and program coding
- Organize, plan, and prioritize work to develop specific goals and plans to prioritize, organize, and accomplish project objectives
- Analyze information and evaluate results to choose the best solution and solve problems
- Perform programming in support of sponsor ad hoc requests
- Produce special reports to comply with regulatory requests
- May interact directly with sponsors to facilitate project completion

The successful candidate will have a combination of the following skills/experience:

- Minimum 6 years SAS programming experience in the pharmaceutical, biotechnology, and/or contract research organization industries
- Extensive knowledge of Base SAS, SAS/GRAPH, SAS/STAT, and ODS
- Experience working with heterogeneous data structures
- Ability to work independently and adept at managing multiple competing tasks
- Good understanding of clinical data and pharmaceutical development
- Knowledge of SDTM, ADaM, FDA and ICH guidance
- Knowledge of clinical trial conduct and the data and reporting requirements for clinical trials
- Knowledge of SAS programming techniques needed to produce outputs in accordance with specifications
- Communicate and collaborate effectively with cross-functional teams in face-to-face conversation, by telephone, and by email

Contact:

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