IMS Health & Quintiles are now IQVIA

Moving healthcare forward. Together.

We are hiring!

STATISTICAL PROGRAMMER – all levels

#1708494

PURPOSE

Use your scientific and foreign language expertise to join the world's leading comprehensive pharmaceutical safety services organization at on a fast growing team performing medical information call center services. Apply your knowledge and expertise, including complex decision making, to review, assess and process safety and product quality information. Be a part of a global team to help ensure the safety profiles of products marketed around the world with development opportunities to ultimately provide oversight on projects and teams.

RESPONSIBILITIES

- Perform, plan co-ordinate and implement the following for complex studies: (i) the programming, testing, and documentation of statistical programs for use in creating statistical tables, figures, and listing and (ii) the programming of analysis datasets (derived datasets) and transfer files for internal and external clients and (iii) the programming quality control checks for the source data and report the data issues periodically..
- Ability to interpret project level requirements and develop programming specifications, as appropriate, for complex studies.
- Provide advanced technical expertise in conjunction with internal and external clients, and independently bring project solutions to SP teams and Statistical Programming department, for complex studies.
- Fulfill project responsibilities at the level of technical team lead for single complex studies or group of studies.
- Directly communicate with internal and client statisticians and clinical team members to ensure appropriate understanding of requirements and project timelines.
- Estimate programming scope of work, manage resource assignments, communicate project status and negotiate/re-negotiate project timelines for deliverables.
- Use and promote the use of established standards, SOP and best practices.
- Provide training and mentoring to SP team members and Statistical Programming department staff.

REQUIRED KNOWLEDGE, SKILLS AND ABILITIES

- Statistical programming in SAS within the CRO/Pharmaceutical/Biotechnology/Healthcare industries
- Experience as technical team lead directly engaging clients and coordinating tasks within a programming team
- In-depth knowledge of applicable clinical research regulatory requirements; i.e., Good Clinical Practice (GCP) and International Conference on Harmonization (ICH) guidelines
- Knowledge of statistics, programming and/or clinical drug development process
- Advanced knowledge of Base SAS, SAS/STAT, SAS Graph and SAS Macro Language
- Good organizational, interpersonal, leadership and communication skills
- Ability to independently manage multiple tasks and projects
- Ability to delegate work to other members of the SP team
- Excellent accuracy and attention to detail
- Ability to delegate work to other members of the SP team [SPM]
- Exhibits routine and occasionally complex problem solving skills
- Recognizes when negotiating skills are needed and seeks assistance.
- Ability to lead teams and projects and capable of managing at a group level
- Ability to establish and maintain effective working relationships with coworkers, managers and clients

MINIMUM REQUIRED EDUCATION AND EXPERIENCE

- Masters degree in computer science or related field and 3 years relevant experience; Bachelor's degree or educational equivalent in computer science or related field and 5 years relevant experience; or equivalent combination of education, training and experience

PHYSICAL REQUIREMENTS

- Extensive use of telephone and face-to-face communication requiring accurate perception of speech
- Extensive use of keyboard requiring repetitive motion of fingers
- Regular sitting for extended periods of time
- Occasional travel