

Job Posting Statistical Programmer

Position Overview:

Statistical Programmer is responsible for creating programs to generate the Tables, Listings, and Figures needed for the analysis and reporting of the clinical study.

Primary Responsibilities and Essential Functions:

To perform this job successfully, incumbent must be able to satisfactorily perform the essential functions of the role without or with reasonable accommodations. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

- Solid knowledge of SAS and familiarity with other statistical software packages.
- Creation of SAS programs or macros for the data management.
- Creation of SAS programs or macros for the statistical analysis.
- Creation of mockup tables based on the statistical analysis plan.
- Creation of CDISC-compliant data sets (SDTM and ADaM) and their specifications.
- Creation of SAS programs to implement statistical methods and analysis of clinical study data.
- Thorough understanding of regulatory guidance and statistical methodology as applied to pharmaceutical development.
- Ability to identify, evaluate and implement innovative statistical methods to provide added value to the company drug development process, as needed.

Note: This list is not intended to be an exhaustive list of duties and responsibilities. There may be other duties as assigned.

Qualifications Including Education, Experience, and Skills:

- Master's degree or equivalent experience defined as a minimum of 8 years related, combined experience in work experience, education, knowledge, and skills that will enable the incumbent to perform the tasks of the role proficiently.
- A minimum of 1 3 years Programming experience in related industry required.
- Knowledge of clinical trials is desired.
- Well organized and able to multi-task.
- Positive and energetic attitude.
- Able to work independently and as a team member.





- Able to take initiative while following directives.
- Professional, well spoken, articulate.

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