



Example of Manager, Statistical Programming Job Description

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Our growing company is looking to fill the role of manager, statistical programming. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for manager, statistical programming

- Develop/review TLFs shells and ADaM specifications in collaboration with biostatisticians and other clinical development colleagues
- Collaborate with Data Managers to provide input on CRF design, CRF annotation, edit checks, integrated data review plans, and SDTM specifications as needed
- Contribute to the development of departmental programming SOPs and implement Good Programming Practices
- Experience in integrating datasets across multiple clinical studies (or equivalent) to support ISS/ISE
- Review or contribute to study protocols, statistical analysis plans (SAPs) and TLF shells, data analysis and CSRs in collaboration with Biostats, DM and other functions
- Accountable for the quality and timely delivery of datasets and displays required for any programming deliverables they may contribute to
- Direct and coordinate statistical programming activities and assign staff to project teams
- Coordinate timelines and allocate and resources for all programming activities for direct reports
- Bachelor's degree in quantitative or scientific discipline
- This role reports to the Statistical Programming Lead and will be responsible for leading others

- Extensive experience managing CROs or FSPs to scale up or down as the workload permits
- Solid experience with global clinical trial practices, procedures, and methodologies
- Thorough understanding of clinical trial design and reporting process, regulatory reporting requirements including electronic data submissions and CDISC implementation
- Think strategically and add value by bringing unique insight to team
- Knowledge of other programming languages
- Minimum of 5 years of statistical programming in a clinical trial environment