Associate Director, Statistical Programming

Do you want to be part of building a fully integrated biopharmaceutical company together with a team of highly skilled colleagues who are passionate about developing best-in-class therapeutics that address significant unmet medical needs? Then Ascendis Pharma is committed to support your personal development on our journey towards becoming a leading rare disease company.

Ascendis Pharma is looking to hire multiple experienced Associate Director, Statistical Programming to join our team. This is an exciting opportunity to join a rapidly growing, innovative company!

Position Summary

The Associate Director, Statistical Programming, will manage internal and external resources to lead or support assigned project statistical programming activities. Provide programming supports to statisticians in production of summary tables, data listings and graphs required for clinical trials, and CDISC datasets for regulatory submission. This position requires a comprehensive knowledge of SAS and CDISC standards, project and resource management, regulatory filing experience, and a broad understanding of the pharmaceutical drug development process. The Associate Director may provide statistical programming expertise on departmental and cross-functional process improvement initiatives. Other responsibilities include but not limit to: managing projects with partner and functional service providers (FSP). The position will be based in Palo Alto and will report directly to the Director, Statistical Programming.

Key Responsibilities

- Represent the Statistical Programming team as study lead, focusing on data integrity, collaboration and on-time deliverables.
- Manage and provide oversight of Statistical Programming FTEs, contractors, and CROs.
- Process clinical data required for statistical analysis. Develop SAS code and table templates for preparing, processing and analyzing clinical data.
- Interact with members of project teams, statistician and data management personnel to establish project timelines and perform statistical analyses.
- Provide support in production of summary tables, data listings and graphs required for trial report and clinical development, and CDISC data sets for regulatory submission.
- Manage assigned project programming activities to ensure timely delivery of tables and data listings. Provide guidance and QC/QA standards to ensure quality of deliverables.

Knowledge, Skills and Experience

- A bachelor's degree in statistics, mathematics or equivalent with at least 12 years experience in pharmaceutical or bio-pharmaceutical industry or a master's degree with at least 10 years in statistics or computer science is preferred.
- At least 3 years of experience in managing FTEs, FSPs, and CRO.
- A minimum of 2 years experience working with CRO.
- Prior experience in participation of NDA/BLA submissions.

- Demonstrated leadership and excellent interpersonal skills.
- Exceptional communication skills, with an ability to discuss programming topics with individuals ranging in programming understanding.
- Self-motivated, with initiative and the ability to take ownership of, and follow through with, specific tasks.
- Ability to multi-task and shift priorities quickly while working under tight deadlines.

Want to apply? Please send your resume to HumanResources@ascendispharma.com. Please write "Associate Director, Statistical Programming in the subject field.