NOVARTIS

Senior Statistical Programmer

Job ID
REQ-10015503
Jul 18, 2024
Japan

Summary

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About the Role

Major Accountabilities

1. Lead statistical programming activities as Trial Programmer for phase I to IV clinical studies or assigned project-level activities.
2. Co-ordinate activities of all programmers either internally or externally assigned to the study/project work. Make statistical programming recommendations at study level. Contribute to project level standards
3. Build and maintain effective working relationship with cross-functional teams, able to summarize and discuss status of deliverables and critical programming aspects (timelines, scope), e.g. as member of the Clinical Trial Team (CTT).
4. Review eCRF, discuss data structures and participate in data review activities.
5. Comply with company, department and industry standards (e.g. CDISC) and processes, review and develop programming specifications as part of the analysis plans.
6. Provide input into statistical programming solutions and/or ensure their efficient implementation.
7. In consultation with the Statistician, responsible for development of programming specifications of analysis datasets and pooled datasets.
8. Ensure timely and quality development and validation of datasets and outputs for CSRs, regulatory submissions/interactions, safety reports, publications or exploratory analyses (as required) in the assigned drug development study/project according to specifications
9. Responsible for quality control and audit readiness of all assigned statistical programming deliverables as well as accuracy and reliability of statistical analysis results.
10. Maintain up-to-date knowledge of programming software (e.g. SAS) as well as industry requirements (e.g. CDISC SDTM/ADaM, eCTD, Define.xml), attend functional meetings and trainings.
11. Establish successful working relationship on individual studies with external associates according to agreed contract and internal business guidance
12. Contributes to assigned parts of process improvement, standardization and other non-clinical initiatives

Education (minimum/desirable):
BA/BS/MS or international equivalent experience in statistics, computer science, mathematics, life sciences or related field

Languages:
Fluent English (oral and written).

Experience/Professional requirement:
1. Good SAS experience and proven skills in the use of SAS within a Statistical Programming environment to develop and validate deliverables
2. Good experience in contributing to statistical analysis plans and/or constructing technical programming specifications
3. Good knowledge of industry standards including CDISC data structures as well as a solid understanding of the development and use of standard programs
4. Good understanding of regulatory requirements relevant to Statistical Programming (e.g. GCP, study procedures).
5. Good communications and negotiation skills, ability to work well with others globally
6. Proven ability to produce timely and quality deliverables under guidance (at least 1 year)
7. Ideally 4+years of work experience in a programming role preferably supporting clinical trials/ or in pharmaceutical industry (2 years for MS Statistics/Computer Science graduates)

Why consider Novartis?

817million. That’s how many lives our products touch. And while we’re proud of that fact, in this world of digital and technological transformation, we must also ask ourselves this: how can we continue to improve and extend even more people’s lives?

We believe the answers are found when curious, courageous and collaborative people like you are brought together in an inspiring environment. Where you’re given opportunities to explore the power of digital and data. Where you’re empowered to risk failure by taking smart risks, and where you’re surrounded by people who share your determination to tackle the world’s toughest medical challenges.

We are Novartis. Join us and help us reimagine medicine.

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midcareer-r.japan@novartis.com

Research and Development: It’s our heartbeat. - YouTube

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients’ lives. Ready to create a brighter future together? https://www.novartis.com/about/strategy/people-and-culture

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JP05 (FCRS = JP005) Novartis Pharma K.K.
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