Programmer

Job Description

Provide programming expertise and hands on technical support to clinical projects, across all phases and therapeutic areas as required by the client. Ensure a quality product is delivered, and excellent customer care provided at all times.

Tasks and Responsibilities

- Provide SAS programming support to internal and external study teams in the reporting of clinical trials data, regulatory submissions, safety updates and publications.
- Develop dataset specifications, dataset programs and associated reporting programs (tables, figures and listings), while following the clinical study protocol and/or statistical analysis plan.
- Ensure quality control is performed on all programs written and is adequately documented.
- Ensure all programs written follow good programming practise and are audit ready.
- Review and provide input to case report forms, statistical analysis plans and associated table shells.
- Develop sound knowledge of CDISC methodology, specifically SDTM and ADaM models.
- Create tools or processes to improve programming efficiency and quality.
- Work closely with internal or external study team and deliver consistently high quality results to agreed timelines.
- Perform any other reasonable tasks as requested by the Plus-Project management team.

Minimum qualifications and experience

- Bachelor's degree or higher
- Excellent oral and written communication skills.
- Excellent analytical skills

Signatures

Employee:

Date:

Line manager:

Date: