

Title: Sr. Clinical Analyst Programmer
Location: Ann Arbor, MI
Duration: Contract to hire

Description:

Write, modify, and maintain programs which produce complex safety and/or basic efficacy data sets, tables, and listings for assigned projects
Write, modify, and maintain programs that perform complex data checks for review
Validate and review of other programs
Prepare/review project documentation and/or memos for external communications in conjunction with the Programming Project Lead
Assume responsibilities for data transfers, including documentation
Review Case Report Forms and database designs
Review Analysis Plans
Prepare and review project documentation including Data Definition Table and annotation of SDTM mapping.
Contribute towards process improvements
W/M/M Dataset Pooling/Integration

Minimum of 4 years of SAS programming experience or a comparable skill set; at least 1 year in the pharmaceutical industry as a SAS programmer

Strong understanding of and experience with:

- SAS/Base
- SAS Graph
- SAS Macro Facility Writing stored, project-specific Macro
- Database design principles
- General statistical concepts and procedures
- Any additional SAS modules as required by the specific job position

Knowledge and experience using ODS to produce output to various destinations (Word, Excel, XML)

Knowledge of and experience with CDISC Standards

Strong communication and organizational skills

Ability to work both independently and as part of a project team

BS/BA or equivalent preferred

Note: COMSYS is now Experis

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