

JOB DESCRIPTION CLINICAL DATA ANALYST

Job Purpose

To provide technical support for clinical trials managed and analyzed by 4Clinics.

Scope

Will work closely with the Clinical Data Management and Statistical departments in order to provide technical support for clinical trials. Could have some client contact, but this is not a major part of the job.

Key Responsibilities

- Setup the clinical database
- Design the data entry screens
- Create the annotated CRF
- Design edit checks on raw data
- Upload electronic data into the clinical db
- Build on-line reports
- Create data listings for manual checks
- Create data listings from CRF data
- Generating SAS copies of the DB
- Writing programs for analysis datasets (ADs) based on the Statistical Analysis Plan
- Creating programs for tables, figures and listings for the Clinical Study Report (CSR)
- Performing QC of statistical programs
- Create tables and figures based on the SAP

Qualifications

- Master's Degree in Sciences with IT skills or Bachelor's Degree in Computer Skills
- Extensive knowledge of SQL
- Extensive SAS knowledge, other statistical software knowledge is a plus
- Good knowledge of data mining tools
- Good communication skills in English, both written and verbal
- Good team player and flexible to work on diverse projects in various disease areas