

Status Contract

Location **Region:** Northern California **City:** South San Francisco **State:** CA **Zip Code:** 94080
Area Code: 650

Title Clinical Data Coordinator/ LAB Data Manager

Job Description Clinical Data Coordinator – Laboratory Data Manager

Candidate will function as a member of Safety Data Management within Clinical Data Management.

Responsibilities include:

Review, maintenance and update of laboratory data received from central or local laboratories for multiple clinical projects. Collaborates with project/study implementation teams and external vendors to ensure accurate and effective capture, Reporting and assuring quality of laboratory data.

Requirements

Requires a BA/BS degree in a scientific, medical or technical discipline. Medical Technology education and/or laboratory experience is strongly preferred. Requires a minimum of 2-4 years experience in a clinical trials environment, ideally as a Clinical Research Associate (CRA) or Data Manager. Requires an understanding of clinical trial design, familiarity with data management practices and procedures, strong interpersonal skills, excellent written and verbal communication skills, good computer skills, and problem solving skills. Prior experience with Oracle Clinical and/or SAS would be an asset.

Skill Sets

Oracle Clinical

Education

BS

Other:

Degree: Life Sciences

Industry Experience

Mid-Level

Categories: Biotechnology and Pharmaceutical

Status Contract

Location **Region:** Southern California **City:** Orange County **State:** CA **Zip Code:** 92623
Area Code: 714

Title SAS/ Statistical Programmer/ QC Specialist/ Clinical

Job Description SAS/ Statistical Programmer/ QC SPECIALIST/ Clinical

Candidate will collaborate with biostatisticians and statistical programmers and conduct the quality control of the analysis plan, analysis data sets, tables/listings/graphs, study reports, and other clinical documents for Client's R&D projects.

Responsibilities:

- Review the clinical document such as clinical study report, ISS/ISE documents, and publication manuscripts to ensure the accuracy of numerical and quantitative statements within the document against the provided supporting materials.
- Review the statistical analysis plan and the shells of tables/listings/graphs to ensure the consistency between the text and shells of tables/listings/graphs consistency with protocol and departmental/corporate standards, and the consistency across all the shells
- Perform independent statistical programming to QC analysis data sets and summary statistics.
- Verify the consistency of the tables/listings/graphs loaded in Documentum with the SAS outputs in Unix, with the shells, and with the Table of Contents of the study report.

BS or MS in Stat, Math, CS, or equivalent; At least 4 years of industry experience; UNIX environment, Oracle
CONTRACT WILL COMMENCE IN JULY...CANDIDATE MUST BE INTERESTED AND COMMITTED TO A JULY START DATE

Skill Sets

Base SAS, SAS/Stat, SAS/macro, SAS/graph

Education

BS; MS; PhD

Other:

Degree: Life Sciences

Industry Experience

Experienced

Categories: Biotechnology and Pharmaceutical

Status _____ Perm

Location _____ **Region:** **City:** Minneapolis **State:** MN **Zip Code:** **Area Code:** 612

Title _____ Non-Clinical Statistical Analyst

Job Description

We are looking for experienced Non-Clinical Statistical Analysts. Preferably these individuals will have a background that has been working with marketing groups.

The ideal candidate will have experience with data mining and statistical modeling to provide critical customer information to the client. This position will address the needs of internal clients by identifying key trends in customer behaviors, customer valuation approaches, developing enhanced segmentation, and other analyses to provide insight that can assist the client in making business decisions that can lead them to profitability amongst their business units.

The database that you will be working with is company wide and includes transactions, preferences, demographics, and attitudes which will be enhanced through advanced analytics. In working with the databases, candidates will be expected to determine the relative effectiveness of marketing promotional activities, generate models that are predictive of future purchases, develop segmented and valued schemes, optimize the profitability of customers across multiple divisions, establish connections that support, administer, and assist process that for marketing and production.

Experience working with customer profiling and direct marketing in a retail setting is a plus. Additional computer skills of SQL, Access, Microsoft Office, and UNIX will help the candidates stand out to the employer. A Bachelor's Degree in Statistics or any quantitative field is required however, advanced degrees are preferred.

ASG, Inc. is a national company dedicated to providing experienced professionals to the Pharmaceutical, Biotech, Healthcare, Market Research, and Financial/Banking industries. We are constantly looking for quality individuals who can perform the roles of Statistical Analysis, Data Analysis, SAS Programming, Medical Writing, Regulatory Affairs, Data Management and Clinical Research. We offer benefits including medical, dental, 401k, paid vacations, and many more. Our job is to keep you focused on your work and to provide you with a comfortable working relationship with us, your business partner, ASG.

Skill Sets

- Experience with Oracle or other Relational Databases.
- Experience using data mining and statistical modeling.
- Proficiency w/ SAS procedures and reporting.
- Good understand of SQL.
- Project Management Experience
- Experience with large amounts of data.
- Experience extracting data from large relational databases.
- Complex data manipulation using multiple files.
- Ability to think through a business issue and provide a data based solution.
- Strong communication and client service skills.

Education

BS; MS

Other:

Degree: Statistics

Industry Experience

Mid-Level; Experienced

Categories: Market Research

Status Contract
Location **Region:** **City:** Redwood City **State:** CA **Zip Code:** **Area Code:**
Title SAS Programmer Clinical

Job Description

Our client is a global pharmaceutical company who is looking for an experienced clinical SAS Programmer.

This position is responsible for implementation of data management activities in support of clinical trials, including: design and maintenance of clinical databases using ACCESS or other major Clinical database, SAS; review of data collection forms; generation of data tables, listings and reports; establishment and documentation of data management processes. Individuals will be responsible for providing input to the development of case report forms, in conjunction with clinical research and clinical data specialists. In addition, they will be generating data tables, listings, reports, and ad hoc queries from ACCESS and related databases using SAS or other software tools.

We are looking for someone with a Bachelor's degree in biostatistics, statistics, information science, public health, or a life science discipline and a minimum of three years experience in clinical research and database programming; preferably at least one year in device or pharmaceutical clinical trials.

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Skill Sets

Education

BS; MS
Other:
Degree: Biostatistics, Statistics

Industry Experience

Mid-Level

Categories: Biotechnology and Pharmaceutical

Status Contract
Location **Region:** **City:** Vernon Hills **State:** IL **Zip Code:** **Area Code:** 847
Title Statistician - Clinical

Job Description

We are looking for experienced clinical statisticians to work at our client in the Northwestern Suburbs of Chicago.

Candidates will be responsible for performing statistical analyses of clinical trial data and producing and validating tables and graphs using SAS. Anyone with NDA experience a plus. Ideal candidates should have a minimum of five years of experience, however as long as there is some experience in the pharmaceutical industry, we will consider them.

Generally, the candidates should be able to provide in-depth statistical expertise in the areas of; experiment, protocol, case report form design, data base structure, and analysis plan; collaborate with the medical groups to complete joint scientific reports and FDA overviews, including review of such reports to ensure accuracy and clarity. In addition, individuals may also be contributing to the decision for optimal study design and contribute to the proper use of statistical methodologies for a study. Individuals who enjoy working in a team environment and want to share their expertise with others are strongly desired.

Please apply if you possess a Masters Degree or PhD in statistics or a related field with strong SAS programming skills. Bachelor's Degree candidates may apply for later positions, but will not be considered for this specific opening.

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Skill Sets

Education

BS; MS
Other: Related Field

Degree: Biostatistics, Statistics

Industry Experience

Mid-Level; Experienced

Categories: Biotechnology and Pharmaceutical

Status Contract
Location **Region:** Northeast **City:** Cambridge **State:** MA **Zip Code:** **Area Code:** 781
Title Data Manager

Job Description

Need an experienced Data Manager to work for a client in the greater Boston area. Candidates will be expected to have Managerial responsibility for specific studies. Work with CRO's to ensure accuracy of data. **Work effectively as a team player with excellent written, verbal and organizational skills. Must have a good understanding of Data Management SOP's. Candidates must be familiar regulatory guidelines applicable to Data Management. Must be familiar with Drug Coding, SQL and SAS. Bachelor of Science is a must and advanced degree preferred. There will be some travel involved with this position.**

Ability to travel within US and internationally (25% or less)

Skill Sets

Education

BS

Other:

Degree: Computer Science, Life Sciences

Industry Experience

Experienced

Categories: Biotechnology and Pharmaceutical

Status Contract; Perm
Location **Region:** **City:** Washington **State:** DC **Zip Code:** **Area Code:**
Title SAS Programmer Non-Clinical

Job Description

Client located just outside of Washington DC is looking for a mid-senior level SAS Programmer. Looking for ideal candidates with at least 2-4 years experience in data processing with strong database and reporting background and SQL querying skills. Experience using SAS against SQL databases, SAS/Base, data step processing, reporting procs, strong macro skills a must. Financial reporting (as opposed to clinical or statistical reporting) and Web experience a plus.

Skill Sets

Experience with UNIX, shell scripting as well as data warehousing is a big plus.

Education

BS
Other:

Degree: Computer Science

Industry Experience

Mid-Level; Experienced

Categories: Information Technology

Status Contract
Location **Region:** Northeast **City:** Central New Jersey **State:** NJ **Zip Code:** **Area Code:**
Title SAS Programmer Clinical

Job Description

Clinical SAS Programmer to generate edit checks, audit listings in Support of Data Management activities. Produce Tables, Listings and derived SAS datasets for Statisticians using Proc Report and data steps.

Solid experience with basic reporting tools: SAS, UNIX, MS Windows and MS Office products. Experience with other related tools a plus, but not required (e.g. Oracle Clinical, S-Plus, etc.) Basic understanding of statistical methodology required. Adequate communication skill including proficiency in the English (American) language. Knowledge of regulatory reporting requirements, especially FDA and ICH. Experience and capability with software validation in a regulated environment; familiarity with 21 CFR Part 11 a plus. Evidence of good teamwork capability.

Skill Sets

Base SAS, MACRO, STAT, UNIX,

Education

BS
Other:

Degree: Statistics

Industry Experience

Mid-Level

Categories: Biotechnology and Pharmaceutical

Status Contract to Perm
Location **Region:** Northeast **City:** Boston **State:** MA **Zip Code:** **Area Code:**
Title SAS Programmer Clinical

Job Description

Clinical SAS programmer to work on reports, tables and listings. Must have good Macro skills (creation and manipulation of existing) as well as strong Base and Stat familiarity. Designing, Building and testing SAS programs to generate reports and listings from clinical data, as specified by clinical statisticians, ISS and ISE generation, for submission to regulatory authorities. Work on Oncology studies is beneficial. 3 plus years of clinical Programming.

Skill Sets

Base SAS, STAT, GRAPH, MACRO

Education

BS
Other:

Degree: Statistics

Industry Experience

Mid-Level

Categories: Biotechnology and Pharmaceutical

Status Perm
Location **Region:** Northeast **City:** NYC **State:** NY **Zip Code:** **Area Code:**
Title SAS Programmer Clinical

Job Description

Programming to create derived (analysis) datasets and formal data presentations (Tables, Listings and Graphs) according to approved specifications by following SOPs. Requirements of education and experience: 5-10 years experience programming for reporting pharmaceutical clinical trials data. Solid experience with basic reporting tools: SAS, UNIX, MS Windows and MS Office products; exceptional skill with SAS is highly desirable. Experience with other related tools a plus, but not required (e.g. Oracle Clinical, S-Plus, etc.) Basic understanding of statistical methodology required. Knowledge of regulatory reporting requirements, especially FDA and ICH. Experience and capability with software validation in a regulated environment; familiarity with 21 CFR Part 11 a plus. Evidence of good teamwork capability. Must be eligible to work in USA.

Skill Sets

Base SAS/GRAPH, STAT Macro coding

Education

BS
Other:

Degree: Statistics

Industry Experience

Mid-Level

Categories: Biotechnology and Pharmaceutical