

## Job #1081

CT

Status: Long - term consulting engagement, 40 hrs/week

Length: Initial term: 9 months + extension

Rate: \$25.00 - \$35.00 per hour (\$52,000 - \$72,800 annualized)

Description: Looking for someone personable, articulate, and motivated, who can communicate clearly (written and verbal), who can ask questions and interact with the team, who can work independently, and who can find answers when needed. Work would be QC and production programming using SAS on UNIX environment.

Understand and implement statistical analysis plan in order to produce tables, listings, graphs, and ad hoc analyses needed for support of phase 3 CNS study. Produce tables, graphs, and ad hoc analyses in support of Summary of Clinical Safety and Summary of Clinical Efficacy.

Requirements: Undergraduate Degree. Strong SAS skills, experience with clinical trial reporting (NOT looking for application developer), someone with attention to detail and who adheres to necessary processes. Desirable would be some statistics background. Unix and SAS knowledge and experience.

Contact

Stephanie Oscar

## Job #1062

Location: MI

Status: Long - term consulting engagement, 40 hrs/week

Length: Initial term: 4 months + extension

Rate: \$30.00 - \$40.00 per hour (\$62,400- \$83,200annualized)

Description: Must be able to work effectively in a team environment; receive instructions and convey related problems and issues in a constructive manner.

Requirements: The candidate must have experience in the pharmaceutical industry with exposure to reporting and summarizing the results of clinical trials. The candidate must have a minimum of 3 years of business related SAS programming experience (academic experience can not be included as part of this minimum requirement). This experience must include designing and coding programs from design concept and not merely modifying or executing existing programs. The candidate must have experience with SAS Version 7 or above. The candidate must have experience creating complex and reusable macros. Further, the candidate can pass parameters and is able to test and debug their self-developed macro code. The candidate must be proficient with Base SAS procedures including but not limited

to: freq, report, tabulate, sort, print, transpose, summary and means. The candidate must be proficient in using SAS ODS and creating RTF output. The candidate must be experienced with all phases of software development including gathering requirements, creating specifications, developing code and validating programs. The candidate's SAS experience must include Unix and NT platforms.

Contact Stephanie Oscar

## job #1054

NY

Job Type Full-Time Regular

Position Id 1054

### Job Description

#### Title: Senior Statistical Programmer

Large pharmaceutical is currently searching for SAS professional to be responsible for developing software to support project team analysis requirements. Additional responsibilities include providing programming support in compliance with relevant SOPs/ Working Practices and providing programming perspective and input to project team on activities such as protocol and CRF review and Statistical Analysis Plan review. Qualifications include 4+ years of clinical data programming experience using SAS in a UNIX environment, the ability to work independently on multiple projects simultaneously and knowledge of regulatory requirements for clinical trials reporting and software/systems validation. A BA/BS in statistics, mathematics, computer science or life science is required. A MS in statistics is highly desirable. Candidates must have excellent communication skills and the desire to work in a team environment and collaborate with various disciplines.

Contact Traci Palmer

## Job #1052

NJ

Job Type Full-Time Regular

Position Id 1052

### Job Description

Review the protocol, case report forms (CRFs), statistical analysis plan (SAP) for clinical trials. Annotate CRFs. Program in SAS for edit check for data validation. Generate the derived data sets for the statistical analyses according

to the SAP. Generate listings and tables for clinical report in SAS.  
Requirements:  
Master degree in Statistics/Biostatistics or related Science, 1-2 years SAS experience, minimum 1 year pharmaceutical industry experience or minimum 2 years clinical research experience.

Contact Traci Palmer

## Job #1049

NJ

Job Type Full-Time Regular

Position Id 1049

Job Description **Title: Sr. Statistical, SAS Programmer**

Join this fast growing Pharmaceutical Company as a Sr. SAS Programmer. Review the protocol, case report forms (CRFs), statistical analysis plan (SAP) for clinical trials. Annotate CRFs. Program in SAS for edit check for data validation. Generate the derived datasets for the statistical analyses according to the SAP. Generate listings and tables for clinical report in SAS. Degree in Statistics/Biostatistics or related Science, 4 years SAS experience, minimum 2 year pharmaceutical industry experience or minimum 2 years clinical research experience.

Contact Traci Palmer

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