



**Permanent Full Time Pharma Job Opening in Berkeley California**

XOMA (US) LLC

POSITION: SAS Programmer Analyst III/IV  
SUPERVISOR: Director, Biometrics  
DEPARTMENT: SAS Programming in Biometrics  
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**SUMMARY:** Plans and executes several stages of programming support; completes software development of all phases of clinical study for analyses and clinical study reports in a timely fashion; develops data review and decision support applications; develops SOPs.

**RESPONSIBILITIES:**

- \* Works closely with the clinical team in formulation of data definitions and validations. Offers solutions and provides project guideline and/or timelines.
- \* Responsible for the timely completion of software development for tasks. Conducts software program validations, and monitors efficient use of I/O and CPU.
- \* Works under general guidelines to develop and design software systems for clinical programs and makes recommendations for improvements.
- \* Investigates trends, identifies techniques and makes recommendations for new methods and technologies used in industry for reporting and managing clinical data.
- \* Participates in system planning, software development and acquisition. Seeks and provides support to users and staff in the use of systems and software.
- \* Develops computerized system(s) for improving documentation of software library data files. Responsible for all documentation and validations per SOPs within the project. Plans and executes project file archival and retrieval.

**REQUIREMENTS:**

- \* B.S. or B.A. in Statistics or Computer Sciences or equivalent experience.
- \* A minimum of 5 years SAS programming experience in clinical trials (Phases I & III) in pharmaceutical and biotech company. Be able to perform advanced techniques with SAS Macros and Graphics in large multi-center studies.
- \* Must possess understanding of computers at system level: proficiency in VAX/VMS, UNIX, DCL preferred; working knowledge of SQL, Oracle, RDBMS is desirable.
- \* Must be knowledgeable of clinical data presentations, statistical procedures and regulatory guidelines; must be able to lead and manage multiple research projects.
- \* Effective oral and written communication skills required.
- \* Must be highly motivated and able to take initiative; must be able to work well under pressure and shifting priorities, independently and as a team member.

if you're interested, please contact **Linda at [Terrill@xoma.com](mailto:Terrill@xoma.com)**