

Job Title:	Manager/Associate Director, Statistical Programming
Location:	South San Francisco

Responsible for providing statistical programming support to clinical trials for regulatory submission. Supports Data Management in data creations/transfers, integrity checks, and audits. Supports Biostatistics in statistical analysis, including generating data listing, tables, and figures for clinical trials. Develops and maintains the infrastructure for project files of SAS datasets and SAS codes. Acts as a liaison between clinical and subcommittees and project teams on an as-needed basis.

BS in computer science, statistics, mathematics or science.

MS in computer science, statistics, mathematics or science preferred.

Experience in designing and creating standard SAS program modules; data derivation, creation and transfer; generating data listings, tables and figures; program validation; and integrity checks and audits.

Proficient with Base SAS procedures including but not limited to SORT, MERGE, PRINT, TRANSPOSE, FREQ, REPORT, TABULATE, UNIVARISTE, SUMMARY, MEAN and PRINTTO.

Proficient at creating customs reports using Data_Null_and Put statements. Extensive experience in SAS/Graph and SAS Macro language. Able to create data sets and macro variables. Experienced with all phases of software development including gathering requirements, creating specifications, developing code, and validating programs. Technical knowledge of database structures and relevant computer languages.

Good presentation, oral and written communication skills.

For supervisory positions: strong leadership skills and ability to effectively manage projects and timelines.