

Title: Sr. Statistical Programmer

Salary: \$90-\$115K+

Experience: 5+

Location: MA - Marlborough

Description:

Work as a statistical programmer on drug development project teams.

Responsibilities:

- Support the inferential analysis of key safety and efficacy endpoints from clinical trials.
- Primary responsibilities include the production of clinical trial deliverables (e.g. analysis datasets and specifications, well-documented SAS code, summary tables, figures, listings and analyses) for internal projects in support of internal biostatisticians, as well as providing validation and review of key results for external projects.
- Programming of ad hoc requests for exploratory analyses and time-sensitive deliverables.
- Develop global macro modules.
- Provide team leadership within the programming function.

Requirements:

- Bachelor or Masters level degree in Biostatistics, Statistics, or a related field.
8+ years of pharmaceutical or biotech industry experience.
- SAS experience is a requirement. Production of clinical study report deliverables, including analysis datasets, summary tables, figures and listings are relevant qualifications for this position.
- Demonstrated, strong experience with SAS/GRAPH and SAS/STAT products is highly desired. Experience with SAS macros is essential.
- Experience with regulatory submission, electronic submissions, and relational databases are desirable.
- Must be able to work in a standardized programming environment and communicate results and work product both verbally and in writing.