

# Senior Statistical Programmer



## Overview:

Veramed is a specialist contract research organisation (CRO) to the pharmaceutical industry, focused on delivering high quality statistics and programming for the reporting of Phase I-IV clinical trials across a variety of therapeutic areas. The projects and clients we work with provide a varied and exciting challenge; this in turn enables us to help develop and enhance our employees' capabilities and gives opportunities for growth.

**Location:** Twickenham, London OR Alderley Edge, Manchester

## Purpose:

The Senior Statistical Programmer is responsible for creating and reviewing specifications and statistical programming and analysis of clinical trial data.

## Key Responsibilities:

The job tasks listed below outline the scope of the position. The application of these tasks may vary, based on current business needs

- Lead internal and/or client study team meetings and identify key areas for discussions
- Communication with clients and team members to discuss requests, develop requirements and resolve issues
- Identify potential challenges or issues and pro-actively find innovative solutions
- Planning, development and validation of SAS programs
- Statistical programming and analysis of clinical trial data
- Review and/or create specifications (for datasets and/or tables, figures and listings), provide feedback and request clarity if needed
- Create specifications for adhoc programming requests
- Conduct peer-review of work products from statistical colleagues
- Review statistical analysis plans and other study related documents
- Exploratory data analysis
- Maintain proficiency with respect to SAS programming and in applying new and varied methods by attending trainings, seminars, conferences or additional reading
- Mentor more junior team members
- Apply learnings across projects or studies
- Understand relevant disease states in order to enhance the level of customer focus and collaboration
- Perform work in full compliance with applicable internal and client policies, procedures, processes and training

## Minimum Qualification Requirements:

- BSc, MSc or PhD in numerical discipline (or relevant equivalent industry experience)
- At least 2 years of relevant industry experience

## Additional Requirements:

- Excellent verbal and written communication skills
- Interpersonal/teamwork skills for effective interactions
- Proficiency in using SAS
- Self-management skills with a focus on results for timely and accurate completion of competing deliverables

- Creativity and innovation
- Demonstrated problem solving ability and attention to detail
- Ability to work independently and as part of a team

**TO APPLY:**

If you are interested in being part of this exciting phase in the company's growth and wish to apply, or would like further information, please email your CV to [hr@veramed.co.uk](mailto:hr@veramed.co.uk)

Candidates must have the legal authorisation to work in the UK.