

Consultant 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 / Alderley Edge, Manchester / Swansea, Wales / Home based

Purpose:

The role of the Consultant Programmer is to provide programming support to the statistics and programming department across a range of projects, clients and therapeutic areas.

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.

Technical

- Author, validate and document SAS programs for datasets, TFLs and macros, applying good programming practice
- Perform review of clinical trial documents
- Author, review and approve study TFL shells and dataset specifications
- Identify data issues and outliers
- Complete, review and approve CDISC Validation tool reports
- Identify data and standards issues and resolve or escalate as appropriate
- Awareness of emerging standards and associated impact to ongoing and future planned trials
- Maintain proficiency in SAS and awareness of developments
- Maintain study master file documents and any other documents that are required to be audit ready

Project Management

- Oversight of key client projects/portfolios, including:
 - Being Lead Programmer on client accounts and projects (where necessary)
 - Managing client expectations and issue resolution
- Input into and review of project management documents

General

- Contribute to internal and client study team meetings
- 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 6 years of relevant industry experience

Additional Requirements:

- Awareness of industry and project standards & ICH guidelines
- Excellent verbal and written communication skills
- Interpersonal/teamwork skills for effective interactions
- Proficiency in data handling using SAS or other statistical software (e.g. R)
- Self-management skills with a focus on results for timely and accurate completion of competing deliverables
- Ability to work independently and as part of a team

TO APPLY:

If you wish to apply, or would like further information, please email your CV to hr@veramed.co.uk or call Bradley McManus for a chat on 020 3696 7240.