Statistical Programming

We are presently seeking a Statistical Programmer (m/f/d) for a permanent position preferably at our branch office in Marburg/Lahn.

RESPONSIBILITIES
- Development and validation of analysis datasets, tables, listings, and figures for various purposes (e.g. Clinical Trial Report, interim analyses, publications, regulatory requests)
- Harmonization of data across trials for project-level purposes
- Participation in review process of clinical trial documents, e.g. statistical analysis plans and table shells
- Application of industry standards (e.g. CDISC)
- Collaboration with other trial team functions (such as data management, statistics, or medical writing) throughout the clinical trial conduct and analysis
- Development of standard programs and tools as well as statistical programming processes and standards (SOPs)

QUALIFICATIONS
- Bachelor’s degree or equivalent in a technical or scientific area, with a strong quantitative background
- Strong interest in clinical data analysis
- Experience in one or more programming languages (particularly SAS or R) preferred
- Willingness to further develop programming skills is required
- Ability to complete project-related tasks (e.g. participating in meetings and compile specifications) in English
- German skills or willingness to learn German is a plus
- Background in statistics or biostatistics and GCP environment preferred
- Candidates with all experience levels are encouraged to apply

BENEFITS
- Flexible work structure with options to work remotely
- Flat hierarchy
- Collaborative and positive team spirit
- Dedicated resources for further professional development

ABOUT MAINANALYTICS

We are a well-known team of highly-motivated statistical programmers and biostatisticians with a wealth of experience.

Founded in July 2019 as an employee-owned CRO, we offer comprehensive expertise for analysis and reporting of clinical studies (preclinical to phase IV) in various indications. We also support legacy data conversions, CDISC implementation, submissions to regulatory agencies (FDA, PMDA, EMA) and health authority interaction.

Our professionals keep up-to-date on regulatory and industry standards through continuous training and contribute their expertise in global, cross-organizational working groups and committees. Teamwork, flexibility, timeliness, and accuracy are our strengths at mainanalytics.

We look forward to receiving your application. For any questions or to apply, please contact:
apply@mainanalytics.de.