Principal / Senior Statistical Programmer
EMEA
Home-based
Permanent contract

**Summary:**

Here at inVentiv Health Clinical we are currently recruiting for a Principal or Senior Statistical Programmer to be based in Europe.

**inVentiv Health: Work Here. Matters Everywhere.**

**Job Details:**

We are currently hiring Senior and Principal Statistical Programmers to join our expanding organization and work as part of well-established FSPs teams.

inVentiv Health Clinical's strategic partnerships in biometrics are well-established and global in scope. Within these partnerships, you will work as an integral part of the full drug development process and will enjoy seeing the full outcome of your work. You will be part of a bespoke and highly skilled statistical programming team working to the most up to data quality standards.

The Statistical Programmers play a lead role in performing all SAS programming tasks required for clinical trial analysis and reporting across all phases of clinical trials. This position works closely with other members of the Biostatistics, and Data Management departments on various clinical projects and may function as Lead Statistical Programmer on multiple projects.

**Eligibility/Qualifications/Requirements**

The ideal candidate will need the following experience/skills to be considered.

Mandatory:

- Experience leading SAS programming projects in the pharmaceutical industry demonstrated by the ability to independently act as the point of contact on the statistical programming for all phases of clinical trials, directing the work of one or more programmers
- Proficient in industry standards, medical terminology, and clinical trial methodologies
- Fluent English
- Possesses project management skills within the Statistical Programming function

Advantageous:

- Extensive knowledge of SAS programming with demonstrable interest in using less common techniques such as regular expressions, hash objects, etc.

- Experience with developing global tools and utilities with The SAS System®, validation and documentation of global macros, writing user specifications for utility updates, developing validation scripts and performing independent code review
- Proven record of working with CDISC Standards including SDTM and ADaM
- Knowledge of statistics and Java advantageous

Education required:

- Master of Science or Bachelor of Science in mathematics, statistics, computer science, natural sciences, informatics or a related field or an equivalent qualification with comparable theoretical and technical depth.

**Benefits**

- A competitive remuneration package with excellent benefits
- A commitment to your development and training, with the opportunity to progress your career within a market leading and innovative organization
- The opportunity to work within a successful and rewarding environment

**Application Details**

If you have the required experience for this position and are eligible to work in the required location then please apply by CV or contact Mareike Schonberg on mareike.schonberg@inventivhealth.com

To find out more about our company and search and apply for other open jobs please visit our website http://www.inVentivHealthclinical.com

inVentiv Health is a global professional services organization designed to help the biopharmaceutical industry accelerate the delivery of much-needed therapies to market. Our combined Clinical Research Organization (CRO) and Contract Commercial Organization (CCO) offer a differentiated suite of services, processes and integrated solutions that improve client performance. With more than 15,000 employees and the ability to support clients in more than 90 countries, our global scale and deep therapeutic expertise enable inVentiv to help clients successfully navigate an increasingly complex environment.