Statistical Programmer
Bonn, Germany

SirtexMedical Sirtex

The Statistical Programmer is responsible for supporting and undertaking all programming activities associated with overseeing management of clinical trial data from eCRF setup, data entry to Statistical Analyses. As a member of the Biostatistics team, he/she plays a lead role in performing all SAS programming tasks required for clinical trial analysis and reporting on various clinical projects.

Responsibilities

The responsibilities of this role include:

- Support the Clinical Research Manager with the management of Clinical Study Data
- Liaise with external vendors to support statistical programming for validation of clinical data sets
- Work with the Clinical Research Biostatistics to support the migration of clinical study data into SAS clinical environment and programming for statistical analyses
- Provide clinical programming expertise and hands on support to clinical projects across multiple therapeutics areas.
- Contribute to activities in validation and implementation including Standard Reporting Systems, SAS macro utility programs and associated tools.
- Contribute in development and implementation of programming standards and conventions (e.g. CDISC).
- Provide strong technical programming support to Data management.
- Work closely with internal/external Data Management to assure data quality by providing adhoc analysis
- Manage or lead assignments and programming personnel on single or multiple projects.
- Mentor and train selected associates within the Statistical Programming group.

Requirements

To be considered successful for this position, you will meet the following criteria:

- Sc. Computer Science, Statistics, Engineering etc.
- Experience in SAS programming and/or leading SAS programming projects in the pharmaceutical industry demonstrated by the ability to independently act as the point of contact on all statistical programming.
- At least 2 years eDC and CDISC-STDM-ADaM programming experience
- At least 2 years experience working in SAS clinical environment
- Good computer/MS Office skills
- A team player with strong commitment to supporting a team
• Good communication and interpersonal skills
• Fluent in English (spoken and written)

**What you can expect from Sirtex**

If you have the right skills and experience and want to work for a company making a real difference to the quality of people’s lives, Sirtex will offer the right candidate:

• Diverse and flexible employment and working arrangements to achieve the optimum balance between work and personal responsibilities and objectives
• A working culture of respect, diversity and performance to help facilitate an inclusive culture
• Attractive compensation and benefit packages which are practical, robust, fair and equitable
• A place to grow through career development and training opportunities
• Challenging work to continue to develop new and better ways to improve clinical outcomes for oncology treatment around the world

**How to apply**

To apply, please email your cover letter and resume in English and all relevant certificates to Laura Eggeling, Human Resources at recruitment@sirtex-europe.com.

www.statsjobs.com/job/statistical-programmer/