Manager, Statistical Programming, Chiltern International – Various Locations

Chiltern is a well-established privately owned full service (Phase I-IV) Clinical Research Organization, with over 2200 employees in 45 countries throughout North and South America, Europe and Asia. As a CRO we can provide you with a challenging and varied role as we work across all phases of clinical development and in a wide range of therapy areas.

Manager, Statistical Programming can work office based from our Warsaw, Kiev or Prague offices. We will also consider flexible home based working.

In this role the MSP will be part of our strategic growth plans and help build a team of Statisticians and Statistical Programmers.

The MSP will provide daily supervision of statistical programming personnel and operations. Ensure departmental goals and deliverables are met. Independently handle routine personnel-related issues. Provide lead statistical programming support in the project specific programming of statistical tables, listings, figures, and analysis datasets for clinical trials in accordance with Chiltern and/or sponsor Standard Operating Procedures (SOPs) or study specific guidelines. Manage and/or mentor junior level statistical programming staff.

**Duties & Responsibilities**

- Coordinate programming activities
- Serve as the statistical programming lead on internal project teams
- Facilitate advanced technical expertise
- Lead and organize project programming teams
- Identify project priorities and project timeline goals
- Communicate accurate and timely status updates
- Actively manage programming activities within parameters of project budgets
- Contribute to ongoing improvement of programming processes and methodology
- Maintain awareness of project budgets and tasks
- Manage and/or mentor statistical programming staff
- Oversee the interview and selection of qualified personnel
- To liaise with other members of the Chiltern project team and clients effectively
- At all times to promote the image of Chiltern, acting as an ambassador to the Company
- Develop and maintain departmental systems and SOPs.

**Requirements**

- Master’s degree, equivalent, or higher in Biostatistics, Computer Science or related field
- Extensive experience in statistical programming design and analysis methodology or basic and complex studies
- Extensive experience in leading programming activities in clinical research
- Experience with regulatory submissions and support
- Experience with ADaM, CDISC and STDM
- Ability to program in one or more statistical software packages (SAS® preferred) used to conduct statistical analyses
- Excellent verbal and written communication
- Proven ability to effectively communicate statistical concepts
- Significant previous experience in a pharmaceutical research or CRO setting required
- Significant supervisory experience required
- Exhibited a positive attitude and willingness to learn and lead in a team setting
- A satisfactory combination of education and experience may be accepted as a substitute for the specific education and experience listed above

**Additional Information:**

This is a full time permanent position.

Please send your CV to steven.dilworth@chiltern.com. Please mention that you first saw the position advertised on StatsJobs.

No freelance applications or agency enquiries will be considered.

For more information about Chiltern International, please visit our website at www.chiltern.com.

Please note that if your experience does not mirror that of our requirements for this role you may not receive a response.