Senior Biostatistician, Chiltern International

Senior Biostatistician required to work for Chiltern

You will be employed by Chiltern and work within our Statistics department

Office based in any of our EU offices or home based anywhere in EU

Candidates must be fluent in English language (both verbal and written)

Job Background

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. The Senior Biostatistician can work office based from any of our EU offices or they can work from home anywhere within the EU.

In this role the Senior Biostatistician will plan, analyze and summarize the results of individual clinical studies or groups of studies (integrated summaries) and assist in the development of regulatory submissions (e.g., NDAs). The Senior Biostatistician will program and/or review statistical tables, listings, figures, and analysis datasets for clinical trials in accordance with Chiltern and/or sponsor (SOPs) or study specific guidelines. The Senior Biostatistician will manage and/or mentor junior level biostatistics staff.

Duties & Responsibilities

- Apply knowledge of basic statistical design, analysis, and programming techniques
- Coordinate statistical activities for multiple projects simultaneously
- Effectively manage broad based projects such as NDA submissions or complex, multi-protocol programs, potentially coordinating activities across multiple locations
- Maintain a professional working relationship with sponsors, collaborating associates, and vendors
- Represent department and company in a multi-disciplinary setting, including project team meetings and client meetings/presentations
- Effective oral and written communication of statistical concepts and results
- Assist in the development and review of statistical analysis plans based on study specific documents and sound statistical methodology
- Assist in developing, maintaining, and producing statistical programs and specifications used in creating analysis datasets, tables, listings, and figures
- Ensure the quality and integrity of data analysis and reporting
- Maintain awareness of project budgets and tasks, and effectively communicate the status of such tasks to line management and the project manager, as appropriate
- Actively monitor project budgets and help staff identify resource or scope of work changes
- Interact with project team and line manager to identify project priorities and communicate such activities and associated timelines to departmental management
- Attend related continuing education programs, professional meetings, and other career development activities sponsored
- Perform all other related duties as assigned
A comprehensive full job description is available.

**Requirements**

- Master’s degree, equivalent, or higher in Biostatistics or related field
- Experience in statistical design and analysis methodology
- Ability to program in one or more statistical software packages (SAS® preferred) used to conduct statistical analyses
- Excellent verbal and written communication (English)
- Proven ability to effectively communicate statistical concepts
- Previous experience in a pharmaceutical research or CRO setting required
- Exhibited a positive attitude and willingness to learn and lead in a team setting

**MORE INFORMATION AVAILABLE ON REQUEST**

For a confidential discussion about this opportunity, please phone Peter Lewis on +44 1753 216 727. To apply, please send your CV to peter.lewis@chiltern.com

When responding to this advertisement please mention that you first saw the position advertised on StatsJobs

For more information about Chiltern, please visit our web site at www.chiltern.com

https://www.statsjobs.com/jobs/senior-biostatistician-chiltern-international/