Biostatistician I – Germany, Munich

At INC we are seeking a Statistician I to join our global team in our Munich office. This role would suit people looking to take their next and build a career as a Statistician in clinical research.

Do you want to be a part of a global top 10 CRO? INC Research is a full-service clinical research organization, providing the full range of Phase I to IV clinical development services for the world's pharmaceutical, biotech and medical device industries. We do this across six continents. We believe that therapeutic and operational experience forms the foundation for taking medicines successfully through clinical development. From our early days as an academic CNS research organization in the 1980s, to the formation of INC in 1998, to where we are today, we've continued to improve what we do.
Our Biostatistics group is expert in randomization methods, data collection instrument design and data cleaning and our experts are proficient in the use of the Clinical Data Interchange Standards Consortium (CDISC) Study Data Tabulation Model (SDTM) and Analysis Data Models (ADaM) with both paper and electronic CTD submission.

Essential Functions:

- Assists in the development of Statistical Analysis Plans (SAPs) based on the protocol, including development of well-presented mock-up displays for tables, listings, and figures. Collaborates with sponsor if required.

- Creates or reviews programming specifications for analysis datasets, tables, listings, and figures.

- Reviews SAS annotated CRFs, SAS database design, and other study documentation to ensure protocol criteria are met and all data is captured as required to support a high quality database and the planned analysis.

- Conducts and participates in verification and quality control of project deliverables, ensuring that output meets the expected results and is consistent with analysis described in SAP.

- Discusses time estimates for completion of study related activities with the Lead Statistician or Biostatistics management and proactively communicates to the Lead Statistician or Biostatistics management any difficulties with meeting these timelines. Monitors progress on study activities against agreed upon milestones and ensures the study timelines for project deliverables are met.

- Provides statistical programming support as needed.

- Ensures proper study closeout by documenting and archiving study related materials according to Standard Operating Procedures (SOPs), and/or sponsor instructions.

- Assists the Lead Biostatistician in development of randomization schedule(s) to ensure there are no errors present and sponsor and protocol requirements are met.

- Displays willingness to work with others and assist with projects and business unit initiatives as necessary to meet the needs of the business.

Requirements:

MS or equivalent in Biostatistics or related field. Minimal experience in clinical trials or an equivalent combination of education and experience. Experience in SAS programming. Knowledge of statistical design and analysis methodology. Effective written and verbal communication skills. Ability to apply knowledge of basic statistical design, analysis, ICH guidelines, and programming techniques utilized in clinical research and to effectively communicate statistical concepts. Ability to read, write, speak, and understand English.

Why choose us:
It takes skill and passion to develop medicines the way we do. Don't worry – if you've got the passion part, we'll help you develop the skills you need to enhance every aspect of your career in the clinical research industry.

We've got an attitude at INC: "Can do, I own it." Absolutely everyone has ownership of what they do here. And because we're given the freedom and responsibility to really own our projects, we can take them to new levels. And that means we can take our careers wherever we want them, too.

"We were ranked "Top CRO" to work with in the CenterWatch 2015 Investigative Site Relationship Survey (a biannual survey of over 2,000 sites worldwide)."

To apply please follow this link
https://increasearch.taleo.net/careersection/ex/jobdetail.ftl?job=16003088

or send an email to Jon Gibbs
Jon.Gibbs@INCResearch.com

If your application is successful you will be contacted by one of our dedicated recruiters who will arrange a suitable date and time to speak to you further about this opportunity.