

BIostatistical & ECLinical Services for Clinical Trials

With 25 years of experience, IDDI is seen as a valuable partner in the **design, conduct** and **analysis of clinical trials** through optimal design, innovative statistical methodology, and state-of-the-art web systems.

With offices in Belgium and in Raleigh (NC, USA), IDDI has achieved very good results over the last few years. To sustain and develop this growth, for the Belgian office, **we are hiring a:**

Senior Biostatistician

Job Description:

The Senior Biostatistician collaborates on the design, analysis, interpretation and communication of scientific investigations by creating statistical products focused on data analysis and reporting. The Senior Biostatistician supports the analysis of data gathered during the completion of clinical trials.

Your responsibilities will be to:

- Coordinate statistical tasks for individual projects
 - Manage team production of deliverables
 - Develop timelines for statistical deliverables
 - Track project hours and budget
 - Assign tasks within project team
- Act as point of client contact for statistical matters for individual projects
- Write and review statistical sections of protocol, including sample size calculation
- Write statistical analysis plans including mock table shells
- Perform statistical analyses for phase I to IV Clinical trials following the Statistical Analysis Plan (SAP) and/or mock tables.

This involves:

- Reading the protocol and reviewing the CRFs
- Writing analysis datasets specifications
- Programming or validating the analysis datasets
- Tabulating descriptive statistics using SAS macros
- Performing inferential statistics using SAS or R
- Graphical representation using SAS or R
- Performing quality control of statistical programs
- Act as Independent Statistician for Data Monitoring Committees
- Write and review Clinical Study Reports

Your Profile:

A Master's degree in Biostatistics or Statistics
Previous experience (at least 5 years) in clinical research, with further experience as a statistical team lead
Thorough knowledge of SAS, including understanding of SAS macro language
Knowledge of R is a plus
Knowledge of CDISC ADaM
Experience in Data Monitoring Committees is a plus
Sense of organization
Accuracy and attention to detail
Ability to work independently
Good communication skills
Ability to solve problems
Excellent knowledge of English

Our offer:

A unique opportunity to work in an innovative, dynamic and future-oriented company with a strong international environment.

Interested in this challenging position ?
Send your CV to IDDI :
hr@iddi.com