As a European full-service CRO, ACCOVION supports local and global projects of all types and phases for the pharmaceutical, biotechnology and medical device industries.

We support clinical development in various therapeutic areas and in all clinical phases. We work to the highest quality and regulatory standards using the latest technology and continuous process improvement.

The biostatistics and statistical programming centers in Eschborn and Marburg are key functions within Accovion GmbH and amongst the largest within Germany.

We are looking for **statisticians and statistical programmers** to support our growing departments in our Spanish affiliate, Accovion SL.

Statisticians/Mathematicians

Range of tasks
Statisticians are responsible for study design, statistical methodology, sample size estimation, statistical analysis plans, statistical evaluation, integration of data and results from individual studies in statistical summaries and meta-analyses, and presentation of methods and results to our clients and to health authorities in reports, publications and meetings.

We are part of interdisciplinary project teams, where close interaction with colleagues from various disciplines in ACCOVION and the sponsor companies is a key to our success.

Senior statisticians also coordinate and lead teams of statisticians and programmers and undertake project management activities.

Your qualifications
Preconditions are:

- a masters degree in statistics or mathematics (or equivalent degree)
- knowledge of statistical methods for design and analysis of clinical and epidemiological studies
- analytical and problem solving skills
- the ability to work independently and follow project targets
- high quality awareness and a good team player
- Fluent in spoken and written English

Professional experience in the pharmaceutical or CRO industry or in an academic clinical research center together with knowledge of SAS® and of other statistical software would be a considerable advantage.

Statistical Programmer

Range of tasks

- Develop and validate programs for the creation of analysis datasets as well as tables, listings and graphs for clinical study reports and submission dossiers
- Transform and integrate clinical study data from diverse sources into standardized data structures
- Develop standard programs for improvement of quality and efficacy
- Data documentation via define.xml or define.pdf

Your qualifications

- BSc, MSc or equivalent background in information technology, mathematics, statistics or medical documentation with a sound background in software development
- Experience in the development of programs in SAS®, preferably within clinical development
- Experience in macro development using SAS® and in applying CDISC standards is advantageous
- Proficiency in working with MS-Office programs
- High appreciation for quality, interpersonal skills, and willingness to be a team player
- Analytical and problem solving skills
- Fluent in spoken and written English

We offer positions for experienced professionals as well as new post-graduates.

We offer a creative scientific and international environment that will allow you to develop your skills and further your career. You will receive a position and training in accordance with your qualifications and experience.

More information is available at our website: http://www.accovion.com/

Please send your application in English to:

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