

As a global full-service digital Clinical Research Organization (dCRO) Clinipace 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 data management centers in Eschborn and Marburg are key functions within Clinipace and amongst the largest within Germany.

The biostatistics and statistical programming units have a high reputation in the industry for their standards of work and quality of results.

More information is available at our website: <http://www.clinipace.com/>.

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 Clinipace and the sponsor companies is key to our success.

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

Your qualifications

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

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 capacity for teamwork
- fluency in English, orally and in writing

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 like R, would be a considerable advantage.

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.

The position is located in Germany (Eschborn in the Rhine-Main area or Marburg) or in Spain (Madrid).

Please send your application in English to:

Clinipace Worldwide,
HR-Recruiting
Helfmann-Park 10
D-65760 Eschborn,
Mail to: careers@clinipace.com

or apply on our homepage:

<https://www.clinipace.com/current-openings/>

*Corporate Functional Area: Technology & Informatics /
Job Code: Germany: S2190 Spain: 2516*