



Staburo GmbH is a data science company, specialized in statistical consulting, programming and bioinformatics for healthcare projects. Our core competencies include Clinical Statistics, Translational Medicine & Biomarkers, Phase I & Pharmacokinetics/-Dynamics, Data Transparency & Disclosure Services, Health Technology Assessment and Bioinformatics. Our customers are international pharmaceutical companies (7 of the top 20), CROs, biotech companies and medical device manufacturers. Our steadily growing team of 57 experts supports our clients efficiently from study design to data analysis and finally the disclosing and posting of trial results.

To expand our team in Munich, we are looking for the next 12 months for a

## Trainee Biostatistics (f/m/d)

You will be introduced to the following responsibilities through intensive training and supervision:

- Evaluation of clinical studies of phases I – IV and presentation of the results
- Statistical programming (SAS with SDTM and ADaM; R)
- Program validation of clinical trials
- Support of the statistics department
- Participation in SAPs and study designs

### Your profile:

- Successfully completed or nearly completed degree in statistics, data science, mathematics, physics, computer science or comparable training with a clear focus on statistics
- Previous experience in statistical programming or clinical research would be an advantage
- Very good knowledge of statistical analysis tools (SAS, R)
- Fast comprehension and willingness to learn
- Good written and spoken English skills

### What we offer you:

We value communication, flat hierarchies, open corporate culture, and a harmonious work environment. We offer comprehensive individual development opportunities, continuous trainings, and flexible working hours. A modern and bright office with a delicious, subsidised canteen, as well as the opportunity to work 2 days per week from home are part of our everyday working life. Full remote work from anywhere in Germany for those who do not live in Munich can be arranged. You will join an interdisciplinary team allowing you to discuss with and learn from peers with many different backgrounds.

### Curious?

Check our website: [www.staburo.de](http://www.staburo.de) and become part of our constantly growing team! Please send your complete application documents (cover letter, CV, and relevant certificates) including your salary expectation to: [application@staburo.de](mailto:application@staburo.de). We look forward to meeting you soon!