Senior Biostatistician | Phase II and III Trials

FIRSTNAME LASTNAME

Basel, Switzerland | firstname.lastname@email.com
linkedin.com/in/yourname

Profile

Biostatistician with eight years of experience in clinical development, including four as study statistician at a sponsor. Writes statistical sections of protocols and statistical analysis plans, defines estimands under ICH E9(R1) and interprets results with clinical teams. Represented statistics in two meetings with regulators.

Career highlights

- Study statistician for a pivotal phase III trial that met its primary endpoint.
- Designed a group sequential design that saved an estimated nine months of recruitment.
- Wrote statistical sections for an EMA scientific advice request.
- Line-managed two statisticians.

Professional experience

Senior Biostatistician **January 2022 to present**
Global pharmaceutical company (example) Basel, Switzerland

- Lead statistics on two phase II and one phase III study in immunology.
- Write SAPs, define estimands and review programming outputs.
- Present results to clinical teams, DSMBs and governance boards.

Biostatistician **September 2017 to December 2021**
Global CRO (example) Frankfurt am Main, Germany

- Calculated sample sizes and wrote randomisation specifications.
- Analysed phase I to III studies in SAS and R.
- Wrote statistical sections of clinical study reports.

Education

University of Göttingen. Doctorate (Dr. rer. nat.) in biostatistics, 2017 | Master of Science in Mathematics, 2013

Further training

ICH E9(R1) estimands workshop (2021) | Bayesian methods in clinical trials (2024)

Languages

German (native) | English (business fluent)

Core competencies

Trial design | Sample size | Statistical analysis plans | Estimands ICH E9(R1) | Group sequential designs | Survival analysis | Mixed models | SAS and R | Regulatory interactions | Team leadership

Sample CV with invented content. Free Biostatistician CV template by Andreas Schulz, MoreThanCareer.de:
morethancareer.de/cv-templates/biostatistician-cv-template.html