Senior Statistical Programmer | SAS, R and CDISC

FIRSTNAME LASTNAME

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Profile

Statistical Programmer with seven years of experience in clinical trials at a CRO and a sponsor, covering phase I to III studies in oncology and immunology. Creates SDTM and ADaM datasets and tables, listings and figures in SAS, with growing use of R. Took part in two submissions to the FDA and EMA, including define.xml and reviewer guides.

Career highlights

- Lead programmer for a pivotal phase III study with 32 ADaM datasets and about 250 outputs.
- Delivered the submission package for an FDA filing without a single Pinnacle 21 error left open.
- Wrote a SAS macro library for safety tables that the team now uses on every new study.
- Mentored two junior programmers through their first full study.

Professional experience

Senior Statistical Programmer **June 2022 to present**
Mid-sized biopharmaceutical sponsor (example) Berlin, Germany

- Program and validate SDTM and ADaM datasets and TLFs for oncology studies.
- Prepare define.xml, ADRG and SDRG for regulatory submissions.
- Oversee CRO programming deliverables and perform independent double programming.

Statistical Programmer **September 2019 to May 2022**
Global CRO (example) Munich, Germany

- Programmed TLFs for clinical study reports and DSMB meetings in phase I and II studies.
- Converted legacy data to SDTM for an integrated safety summary.
- Built R Shiny dashboards for data review meetings.

Education

University of Dortmund. Master of Science in Statistics, 2019 | Bachelor of Science in Mathematics, 2017

Further training

SAS Certified Professional, Advanced Programming (2020) | CDISC ADaM Primer (2021) | ICH E9(R1) estimands (2023)

Languages

German (native) | English (business fluent)

Core competencies

SAS (Base, Macro, SQL) | R and Shiny | CDISC SDTM and ADaM | TLF programming | define.xml | Pinnacle 21 | Double programming | Oncology | Regulatory submissions | CRO oversight

Sample CV with invented content. Free Statistical Programmer (SAS) CV template by Andreas Schulz, MoreThanCareer.de: morethancareer.de/cv-templates/statistical-programmer-cv-template.html