

ARJUN MEHTA

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SKILLS

- SAS
- SAS Programming
- CDISC Standards
- SDTM
- ADaM
- Pinnacle 21
- Define.xml
- R
- Regulatory Requirements
- Attention to Detail

CERTIFICATES

SAS Certified Professional: Advanced Programming Using SAS 9.4

SAS • 06/2023

SUMMARY

Statistical Programmer with 4 years of SAS programming for Phase I-III clinical trials at a CRO and a pharmaceutical sponsor. Builds SDTM and ADaM datasets to CDISC standards, produces and validates tables, listings and figures, and prepares Pinnacle 21 and define.xml packages that meet FDA regulatory requirements.

EXPERIENCE

Statistical Programmer

Raritan Valley Pharmaceuticals • Princeton, NJ

02/2024 - Present

Mid-size pharmaceutical company with 3 marketed products and 9 active trials.

- Program 25 SDTM and 30 ADaM datasets in SAS for 2 Phase III studies in an NDA submission.
- Produce and validate 400 tables, listings and figures per study through independent double programming.
- Resolve Pinnacle 21 checks and write define.xml files and reviewer's guides for both submission studies.
- Create SAS macros for adverse event and lab tables, cutting table build time by 40%.

SAS Programmer

Mercer Clinical Data Services • Lawrenceville, NJ

08/2022 - 01/2024

Clinical data management and programming vendor.

- Mapped raw EDC data to SDTM domains for 8 Phase I studies following CDISC standards.
- Validated 250 safety outputs per study and logged findings in the QC tracker.
- Wrote R scripts that compared dataset versions and flagged changed records in each transfer.
- Joined weekly study calls to agree on derivations with biostatisticians and data managers.

EDUCATION

Master of Science

Rutgers University • New Brunswick, NJ • 05/2022

Statistics