

Biometrics Services for Clinical Trials

More Than a Vendor — Your Partner in Progress

Clinical development runs on data. But without the right approach, clinical data can be more of a barrier than an asset. That's why the Biometrics team at Atorus™ blends deep therapeutic experience, statistical expertise, and a forward-looking mindset to help sponsors unlock what their data is really saying.

Faster Timelines, Smarter Decisions

Accelerate development without
compromising quality

Built-in Compliance

CDISC, GxP, and regulatory-ready
from the start

Flexible Collaboration Models

Full-service, FSP, or
[consultative support](#)

Therapeutic and Technical Depth

Seasoned experts across
indications and analytics tools

Multilingual Fluency

SAS, R, and open-source proficiency
to future-proof your team

**Our mission is simple: to help your team move smarter and faster, with
Biometrics solutions grounded in rigorous science and executed with excellence.**

The Atorus Difference: Data That Does

Your data has a job to do. We make sure it gets done.

Our team develops [powerful analytics tools and solutions](#) that maximize trial efficiency and extract far-reaching insights from even the most complex datasets. We help you automate routine functions, enable real-time results, and simplify data

consolidation. The result? Robust intelligence that informs your decision-making and fuels the future of health — all while saving you time and effort.

Our clinical analytics innovators are trained in both SAS and [open-source programming](#), leveraging advancing technologies to bridge the information gaps that traditional Biometrics teams can't. We deliver creative, high-efficiency strategies that scale with you.

Our experts have an average of 20+ years of industry tenure

Biostatistics + Statistical Programming

Atorus provides end-to-end statistical and programming support across all trial phases, therapeutic areas, and study types. With an average of 20+ years of industry tenure, our experts:

- Develop SAPs and mock shells aligned to ICH/FDA guidance
- Provide statistical input for protocols, amendments, and IDMC charters
- Calculate sample sizes and generate randomization schedules
- Deliver high-quality SDTMs, ADaMs, and TFLs — from specs through QC
- Prepare eSubmission documents that are submission-ready for FDA and PMDA
- Support IDMCs as the unblinded team
- Convert/up-version legacy datasets
- Support ISE/ISS preparation, publications, regulatory responses, and more

We ensure every model is reviewed for fit and reliability and every dataset aligns with CDISC standards — or we can deliver custom solutions to fit your needs.

A Standards-Driven Approach That Works

CDISC Leadership

Our team includes active contributors to CDISC ADaM teams and TAUGs

Audit-Ready Outputs

End-to-end compliance checks and documentation

True QC

From SAP/mocks to CDISC to TFLs, each deliverable is reviewed for accuracy, consistency, and completeness

Streamlined Data. Confident Decisions.

From TFLs to team structure, we optimize every layer of Biometrics to drive insight and efficiency. Our gold standard training process ensures every team member is equipped to understand not just the programming, but the purpose behind the data — empowering them to make smarter decisions, faster.

Whether you need a partner for end-to-end Biometrics solutions or support for a specific submission, Atorus brings the tools, tenacity, and talent to help you move forward.

LET'S TALK

