


BIOMETRICS

High-quality data and analyses spotlight your therapy's efficacy and safety



Allucent can be the biometrics partner you trust for collaboration and consultation on individual projects or across your entire developmental program. Collaborating with your internal team, our highly qualified experts will prioritize data and statistical quality and integrity, while respecting your funding and timelines by delivering insightful data and analyses that support future clinical development and regulatory submissions.

Tap into a deep well of expertise covering the data related requirements of all clinical trial phases, including registrational and observational studies. We'll work as part of your team to ready your therapy for the spotlight with airtight data, collected, analyzed, and delivered using the most current data platforms and technology. Rely on our experience for anything and everything from study design to analysis planning to regulatory submissions.

Allucent Biometrics -Team experts devote their full attention to small and mid-sized biotechs, working side-by-side with you on:

- Data Management
- Clinical Programming and Data Science
- Biostatistical Consulting
- Biostatistics and Statistical Programming



Biometrics

Data management, biostatistics, and statistical programming services

Data Management

Complex trial designs require excellence in database design and setup. Our Data Managers will apply the most efficient and effective data cleaning and review strategies for your studies using the latest technologies, robust and regulatory-compliant processes, and state-of-the-art datamanagement tools.

Clinical Programming and Data Science

The high quality of our data springs from our strong partnerships with technology vendors and our careful selection of cloud-based EDC (electronic data capture) systems powered by best-in-class technology. Allucent offers special insights and analytics reports that support the aggregate review of key safety and efficacy trends during the conduct of a study.

Biostatistical Consulting

In partnership with your team, we'll identify key regulatory, corporate, and scientific objectives, then incorporate them into powerful study designs that de-risk your therapy's development program and help your team navigate strategic go/no-go decisions.

Biostatistics and Statistical Programming

The biostatistics and statistical programming team will become a part of your core team, helping you create and maintain high-quality data packages that are flawlessly executed to ensure integrity, compliance, and success in your regulatory submissions.

Our statisticians have experience working with regulators in standard and alternative regulatory paths, including orphan, breakthrough, and fast-track. They will oversee timelines, handoffs, and milestones across data vendors and functional areas.

Trust our programming team to set up a CDISC strategy that fits your corporate, financial, and regulatory goals. We work according to CDISC, SDTM, and ADaM dataset standards by default, and have a proven track record with these formats in over 60 studies, as well as numerous CDISC-compliant regulatory submissions.

Allucent is a global provider of comprehensive drug development solutions, including consulting, clinical operations, biometrics, and clinical pharmacology, across a variety of therapeutic areas. With more than 30 years of experience in over 60 countries, we assist our small and mid-sized biotech clients in successfully navigating the complexities of delivering novel treatments to patients. [Learn more at Allucent.com](https://www.allucent.com)