

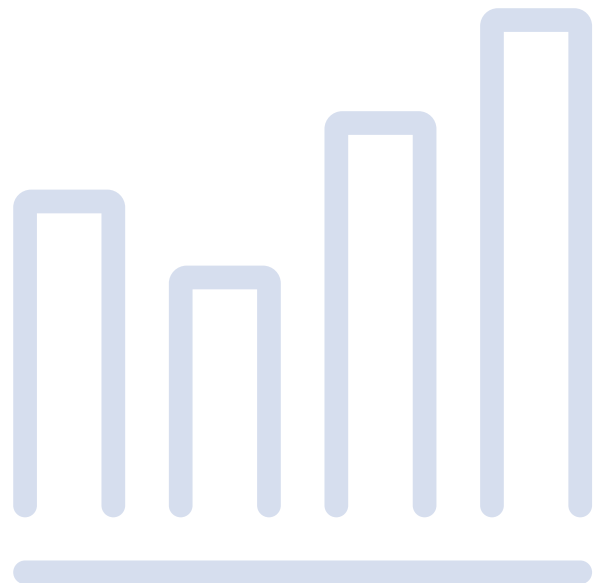


## YOUR PARTNER IN DATA MANAGEMENT

Clinical trial success is dependent upon the quality and integrity of the data collected. BBA provides customized data management systems to meet the specific needs of your clinical trial. Being able to access data in real-time so that business decisions can be made is made easy by our in-house data management staff. The data management team can build customized dashboards that can be updated daily to share progression throughout a clinical trial.

### OUR CLINICAL DATA MANAGEMENT SERVICES FEATURE:

- Full-service data management
- Electronic Data Capture (EDC) systems
- Electronic Case Report Form (eCRF) design, specifications, and completion guidelines
- Standard or customized database design and development
- Query management and data quality audits
- Automatic edit checks to ensure data integrity
- Routine administrative reporting throughout the study
- Delivery of clean data files and comprehensive documentation
- Integration with third party vendors, core labs, imaging, etc.
- Database lock and archival



# BIOSTATISTICS & SAS PROGRAMMING

Our biostatisticians provide trial design consultation, statistical methodology recommendations, programming expertise and reporting accuracy.

The biostatisticians work closely with clients to develop the most appropriate statistical methodology for a trial, including Bayesian, Non-Bayesian, and Adaptive designs. Our experienced team of biostatisticians also works closely with the data management team to implement best practices to ensure data accuracy.

Data analysis is performed using industry-standard software, ensuring that every phase of your trial is focused on delivering maximum results.

## BIOSTATISTICAL SUPPORT

- Pre-clinical and clinical program consultation
- Sample size analysis and justification
- Statistical Analysis Plans (SAP) and protocol design consultation
- Randomization schemes
- Data Monitoring Committee (DMC) statistical report generation
- Generation of statistical summary tables, graphs and reports using industry standard software for regulatory submissions, presentations, and publications
- Interim and final statistical analysis and reporting, including safety and ad hoc reporting for clients

