

CENTRALIZED BIOMETRICS FOR SMALL TO MEDIUM BIOTECH, PHARMA AND MEDICAL DEVICE COMPANIES

How to be much more efficient in managing your clinical data

WHAT IS CENTRALIZED BIOMETRICS



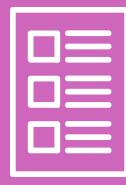
Centralized Biometrics is an **alternative** outsourcing model in which Sponsors keep clinical data - biostatistics and programming, data management and medical writing as well as eClinical systems - with one specialized vendor. This model creates considerable **cost savings** through standardization and **improved efficiency** and allows SMEs to use different therapeutically aligned clinical teams without having distributed data.

WHY CENTRALIZE DATA?



VENDOR OVERSIGHT

- Centralized data visualisation regardless of clinical team deployed
- RBM enablement
- Data integrity assessment tools



CONSISTENCY

- Uniform traceability
- Due diligence-ready datasets
- Same team for all your data



EASIER ANALYSIS

- Enables cross-study analyses
- Faster and less expensive integrated summaries

IMPROVING EFFICIENCY



BIOSTATISTICS & PROGRAMMING

- Common assessment methods
- Programming macro libraries



DATA MANAGEMENT

- Re-use of some existing CRF pages
- Faster database set-up
- Faster user acceptance testing



eCLINICAL TECHNOLOGIES

- One integrated technology platform (EDC, IRT, eCOA etc.)
- Less training time
- Volume discounts

COST SAVINGS



- Save up to 30% on database setup
- Save up to 30% on statistical programming
- Save up to 10% on medical writing
- Save up to 20% on technology fees



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