

CHOOSING THE RIGHT PARTNER:

7 Criteria for Data Management Excellence



DEEP UNDERSTANDING OF PROTOCOL AND STUDY DESIGN

The team must fully grasp the scientific and operational intent of your study and translate it into robust data processes.



INTEGRATED DATA MANAGEMENT & BIOSTATISTICS COLLABORATION

Are Data Management and Biostats teams working seamlessly to anticipate downstream needs and ensure data integrity?



REGULATORY EXPERIENCE AND CDISC COMPLIANCE

Will study design and data handling be aligned with CDISC standards and regulatory expectations from the outset?



FIT-FOR-PURPOSE METHODS AND TOOLS

Are the platforms, processes, and statistical approaches appropriate — and is the team skilled in applying them effectively?



TRANSPARENCY AND ACCESSIBILITY

Can you access clean, up-to-date data and intuitive dashboards in real time?



SCIENTIFIC RIGOR IN OPERATIONS

Does the partner apply critical thinking and scientific context to data decisions, not just process execution?



RIGHT-SIZED PARTNERSHIP

Is the organization large enough to scale with your study, yet small enough to provide focused, hands-on support?