

CTMS on the CARA Life Sciences Platform™

Manage Clinical Trials from Protocol Approval to the Study Closeout through an integrated CTMS on the CARA Life Sciences Platform™. CTMS enables the consistent use of the Study Protocol and Study Master Data along the entire Clinical Trial operations value chain.

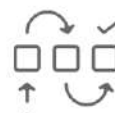
Our CTMS provides a single source of truth for all operational Clinical Trial data and workflows. It helps Clinical Trial Managers to make operational decisions based on timely, accurate and consistent data consolidated across simultaneous workstreams such as study and site initiation, patient recruitment, monitoring and drug supply.

Benefits



Reach across the organisation

Connect all clinical trial operation workflows through CTMS data & master data.



Align disparate workstreams

CTMS on the CARA Life Sciences Platform is the single source of truth for operational data, integrating multiple systems and processes.



Adapt to evolving regulations

Conduct clinical trials by adapting the latest regulations to the advantage and safety of enrolled patients.



Data Interoperability

The CARA Life Sciences Platform™ with its CTMS supports the industry standard data types and formats for enterprise-wide data exchange.

Collaboration

Clinical Trail end-to-end support

CARA CTMS enables overarching collaboration across sponsor organisations, regulators, sites, investigators, participants, monitors, CRA's, and 3rd parties.

Such collaboration maintains and manages all aspects of Clinical Trials including planning, performance reporting, information sharing, tracking of timelines and milestones across a single platform.

Features

- Clinical Program/Project Management
- Trial and Site planning
- Trial Design
- Site and Subject Management
- Study Management
- Investigator Management
- Clinical Supply Tracking
- Clinical Trial Performance and Reporting

Contact us for a demo or evaluation
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