

ELECTRONIC DATA CAPTURE (EDC)



Arable Perform EDC is designed to free from the redundant design/build cycles of the past. Our CRF “page building tools” allow simplified process of designing data collection requirements to fit standard page sizes by removing the time consuming design process.

Built upon industry standard protocols, Integrated CDISC “coding” in each data field allowing seamless integration for future submissions or data modeling.

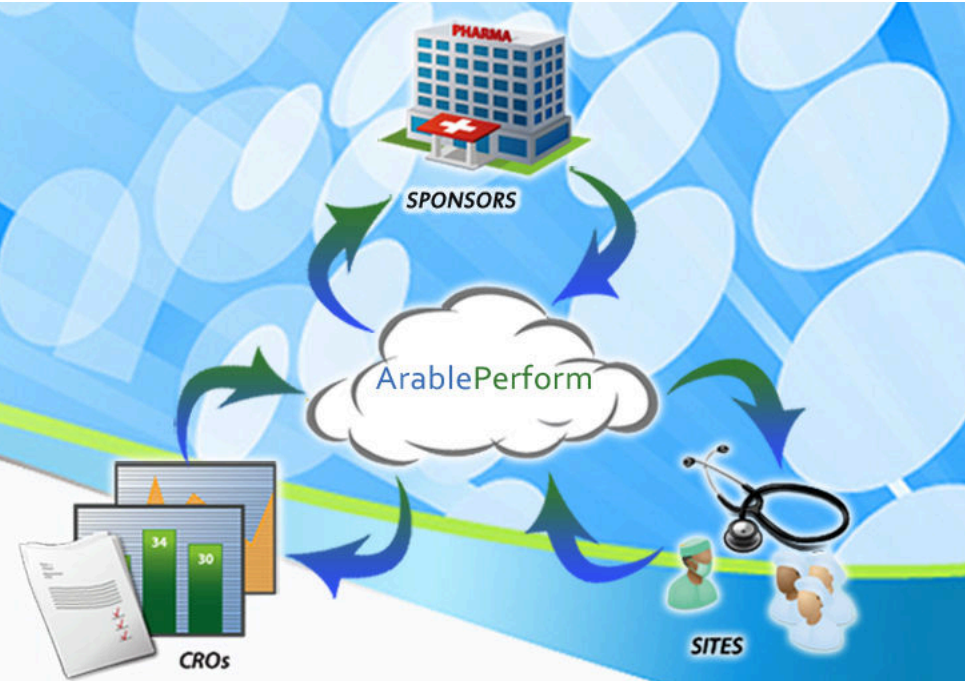
ArablePerform EDC brings simplicity to the EDC process. Data managers may simply select predefined CDASH data blocks (groups of fields) or create their own custom data blocks. Custom programming and database administration is no longer required. These data blocks are the foundation used to build your eCRF pages.

ArablePerform EDC enables a unique trial specific Subject Data Collection Lifecycle. eCRF pages are associated with planned Subject Visits and consistently applied to every Subject Visit at each Site active in the Trial.

ArablePerform EDC includes built-in Data Collection Summaries, Data Drill Down analysis and export at Trial, Site and Subject levels of collection.

Our EDC services are built as an integral part of the Arable Perform software. With both CTMS and EDC fully integrated with our collaborative clinical operations features for managing contacts, documents, issues and communications your clinical organization will possess a platform for efficient and effective trial operations.

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EASE OF USE

Arable Perform EDC is intuitive and user friendly for everyone from senior management to site personnel enabling cleaner data, better communication and efficient work practices.

SECURE

Our software and hosting providers bring industry leading security and reliability to your clinical trials environment.

COST

Arable Perform EDC product licenses should compare favorably with other CTMS systems and with considerably lower implementation costs.

SCALABLE

Whether collecting data from a few sites or many around the world, Arable Perform EDC can adapt to your changing requirements.

INDUSTRY KNOWLEDGE

Our Arable Perform EDC system facilitates an efficient clinical data collection process designed by clinical trial professionals for use by their peers.