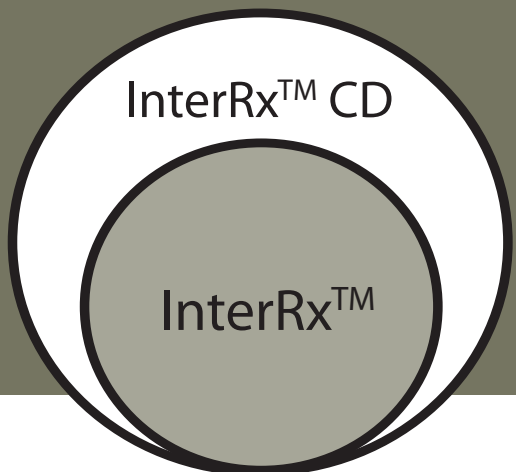


## InterRx™ – Digital Trial Management

**InterRx™** goes far beyond EDC and typical clinical data systems to provide patient, laboratory, source, inventory management, data management, and workflow scheduling between sponsors, monitors, and investigators to encompass all auditable aspects of a clinical trial. InterRx was developed for clinical research professionals who need rapid, complete trial management that is visible in real-time, with the ability to foresee the budget and time requirements of the trial before it ever begins. InterRx achieves the holy grail of full digital trial management by letting coordinators work easily, by allowing monitors to work efficiently, and by giving sponsors the metrics to visualize the trial's path to quality completion.



### InterRx In The Field

Site investigators and coordinators enter data through Web-based dCRFs installed on a Tablet PC which is provided as a part of **InterRx™ MobileTrial** system. When cradled, the tablet connects to MobileTrial site server, which replicates and synchronizes data with the central database. This allows multiple coordinators and investigators to work online or offline and to pass their threaded data securely to the central trial database with the highest data integrity. All source from laboratories, imaging, or associated devices can be acquired with the Tablet PC and shared across the study teams, eliminating the requirement for redundant paper or physical source. This is the singular goal of **InterRx**.

// **InterRx** puts you in the unique position to budget time and cost of the entire trial up front and then to make immediate decisions on how to proceed effectively and successfully while the trial is in progress. **InterRx** provides clear trial visibility 24/7. //

### What is Digital Trial Management?

Digital Trial Management (DTM) goes beyond EDC and basic trial management systems by initializing, capturing, managing and delivering trial results in a digital format. In DTM, all source documents related to a trial, along with secondary capture and trial operational metrics are part of the solution – DTM reduces the need to keep secondary systems to visualize the trial's operational and clinical effectiveness.

## THE DIFFERENCE

### Realtime Visibility

Sponsors have complete visibility to the trial's projected enrollment completion, patient safety, and site effectiveness with the **InterRx™ TrialControl** dashboard which tracks the health and progress of the trial. Points of risk or potential compliance failure are identified and can be avoided in order to keep the trial going forward, or to stop a poorly executed trial.

### Operational Efficiency

Keep the lines of communication open between sponsor, monitors, and site investigators. More than notes-to-file and queries, **InterRx** tracks all communications, essential activity-based notifications and alerts through a trial message center; to allow anytime, anywhere source validation; to handle laboratory and drug supply management; and to link activities and workflow through an intuitive **InterRx™ TrialScheduler** to know what needs to be done and when.

### Quality and Speed

- Real time, point of entry data checks captures data errors or protocol violations, preventing later cleanup, unnecessary notes-to-file and queries. **InterRx** encourages clean data from the start.
- Protocol changes reflect immediately, across all sites.
- Audit trial data is gathered in real time, including who, when, and what activity was performed.

## Quality and Speed (cont'd)

- Work offline with subjects and go online to connect with the rest of the trial.
- Previously answered data fields are auto-populated for convenience and to reduce erroneous input.
- **InterRx™ ProtocolLogic** allows configuration of dCRFs to display or disable data fields based on previous data input.

## The Best in Patient Safety

InterRx's design by research professionals includes more than dCRFs. A patient history also accommodates a Medical History, Procedures Log, and Concomitant Medications Log to ensure the highest safety standards. Industry-standard medical coding of collected AEs and SAEs can be auto-populated onto the provided MedWatch 3500a form to send in a timely manner. NIH's RxNorm, designed for immediate drug interactions response, is fully implemented as a best practice in patient safety.

## Security

- Each user has a unique login and a password that is tracked at each page.
- Each tablet has biometric scanning as a secondary user check.
- Each site has an independent site server for redundancy, reporting, and to enhance data integrity.
- All study data stored securely, with the additional benefit of disaster recovery planning.
- Encrypted data is passed safely across the network from Tablet PCs to site server and trial database through SSL (secured-socket layer).
- Trial procedures on source verification, data freeze, and locks create a complete chain-of-custody with audit trail.
- Replication, synchronization, and data cleaning are handled at multiple stages to reliably collect, transfer, and store critical trial data.

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## Sure Start Advantage

Using the InterRx Sure Start program, InterRx rapidly moves from approved protocol to study start in 5 business days. Your protocol is sent electronically by you or your approved IRB and is demonstrated as a full digital trial in InterRx quickly in order to get the trial underway – reducing the typical delays and costs of study start.

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Precherche provides the most comprehensive, cost-effective and efficient solution for the success of clinical drug trials on the market today. InterRx brings the latest innovation in technology and pricing to the trial research market.

**Contact us today for a sure start to your digital trial.**