.assisTek The eSource Company

Direct Clinical Data Capture

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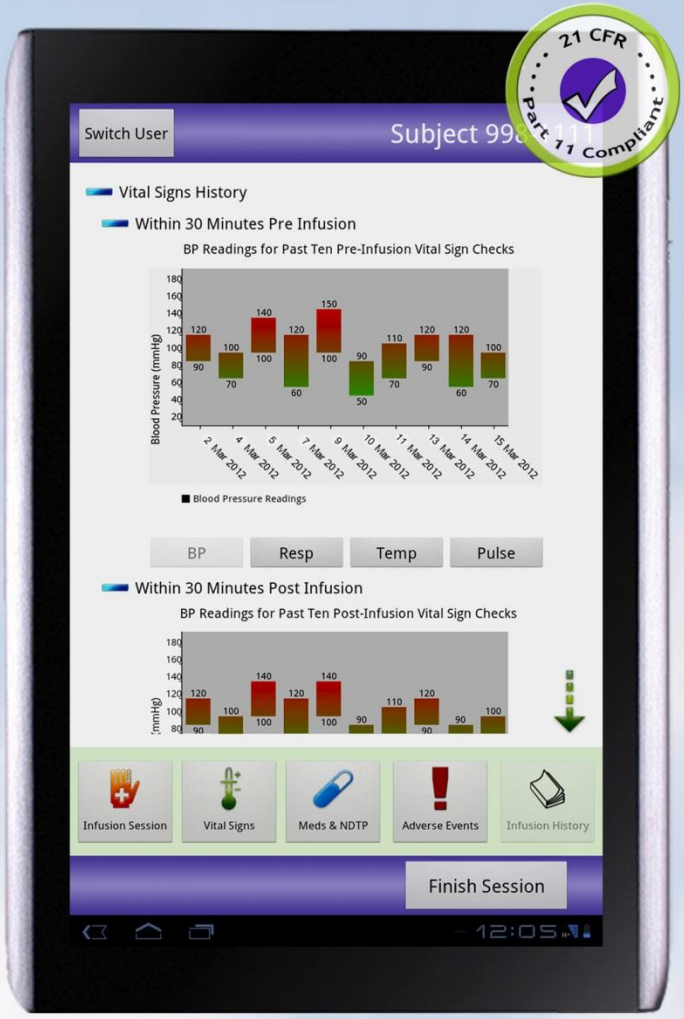
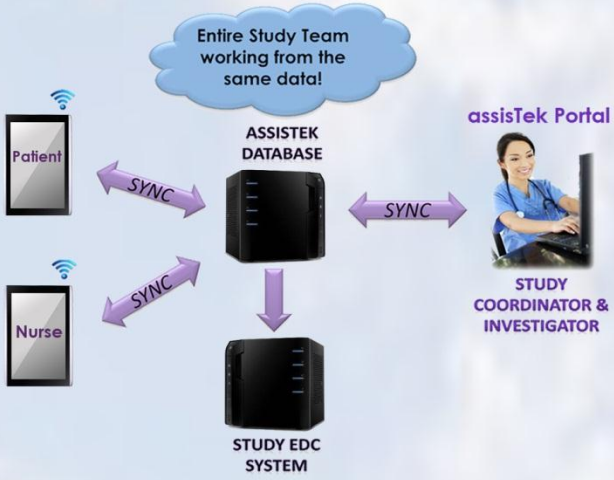
assisTek's **Direct Clinical Data Capture** (DCDC) Module was designed to eliminate paper source documents used to record data in clinical trials. Any CRF or non-CRF data can be collected electronically, shared with study team members, and automatically integrated into a study's EDC system or database. The intuitive interface allows users to navigate quickly between screens, as easily as flipping between pages of paper.

- All eSource Data
- Collect CRF & non-CRF data
- Eliminate SDV Costs
- Easy to view Patient History
- Reduce Monitoring Costs by 50%
- Reduce Queries by 70%



User Groups



Study Coordinators/Nurses: Can be used by site or home nurses to record clinical data during site visits, treatments, and follow-up appointments.

Patients: Can be used by patients who self-administer study medication, or are required to record clinical data during the study that would normally be transcribed from paper.

Investigators: Can be used by study investigators to monitor and follow-up with patients. The DCDC module is designed to notify investigators when undesirable events arise with a patient.

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Features & Benefits:

BENEFIT	EXAMPLE
IMPROVED DATA QUALITY	
Accuracy	Checks data upon entry for format, range, type and allowable values
Completeness	Ensures data fields are complete
Consistency	Data collection is consistent across all users and countries
Quality Assurance	User has the ability to quality control data before it is submitted
COST SAVINGS	
Monitoring Costs Decrease	Eliminate Source Data Verification
No Data Entry from Paper	Eliminate Transcription Costs & Errors
Significantly Reduce Queries	Lower Costs and Data Management Time
Labor Costs Reduced	No Printing, Proofing, Distribution, etc.
IMPROVE COMPLIANCE	
Real-Time Quality Checks	Each session is checked for completeness before session is complete.
Real-Time Compliance Monitoring	Each session can be reviewed by SC before being transmitted to EDC.
Real-Time Communication	Instant communication between team-members due to access to current data at all times
IMPROVE MEDICAL SAFETY	
Medical Standards Enforced	Treatment can be stopped under certain conditions (e.g. wrong doctor order) to avoid potential safety events.
Alerts	Custom email or text messages alert staff immediately of safety events.
Efficient Adverse Event Processing	AE processed and PI alerted for assessment
Consistent Training	Customized training modules enforce system understanding, before being granted access.

About assisTek

For over 18 years, assisTek has been successfully fusing new developments in technology with creative software solutions to revolutionize the collection of data from patients and clinicians in clinical trials.