eClinical Base®

SPEED Using a standardized EDC system allows for earlier study open with rapid development of a new eCRF.

COST Save time and money with a rapid development.
Investigators on a tight budget may be interested in the academic use option.

REGULATION eClinical Base meets the latest regulations:
• 21 CFR Part 11 • ICH-GCP • ER/ES Guidelines

eClinical Base series is a regularly updated IT solution which supplies total support for clinical studies.

2012 eClinical Base & eClinical Base CONTROLLER

The eClinical Base series was launched in 2012.
eClinical Base as an EDC System and eClinical Base CONTROLLER as a site and user management system were internationally adopted for a variety of projects as innovative systems with overwhelming speed and cost consciousness while meeting all standard regulations.

2013 eClinical Base CRF Management

A Central Monitoring tool for clinical studies was launched, the eClinical Base CRF Management System. Working with the eClinical Base, it immediately reports on study progress. Notice and follow up reminder messages are sent for data entries, and reports are made in a custom format with latest data.

2014 SDTM Mapper

The SDTM Mapper adapts EDC datasets to conform with the SDTM. The SDTM Mapper in combination with the eClinical Base series provides comprehensive support from data acquisition to SDTM data set generation.

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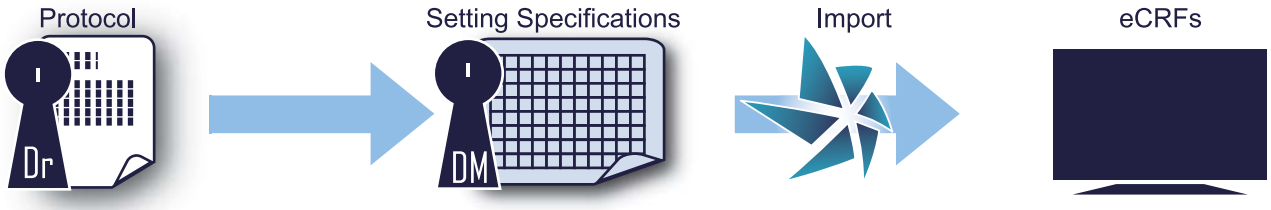
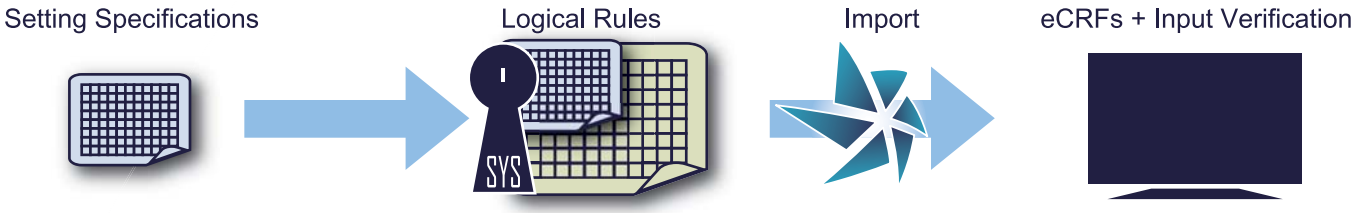
eClinical Base®

Based on a provided protocol,
a Clinical Data Manager describes Setting Specification and imports it into eClinical Base,
the eCRFs are then ready to be populated.



A Technical Data Manager adds complex logical rules to the Setting Specification,
imports it into eCB, the eCRFs are then capable of verifying input data.



The user-friendly eCRFs design allows for stress-free data entry.
The eClinical Base series provides comprehensive support for any study from initial set-up
to study management to SDTM data formatting.

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