

The CompleClinical® Suite

The CompleClinical® Suite enables all electronic clinical trial data to be captured, managed, validated and displayed using an efficient, integrated solution:

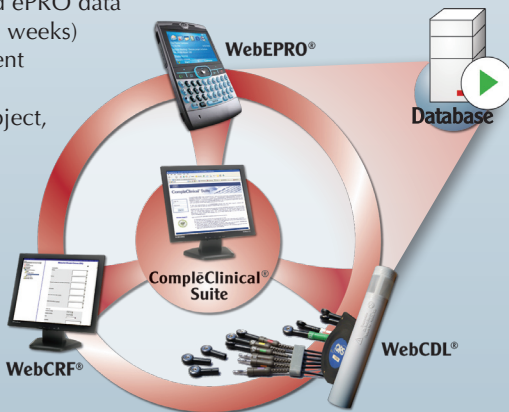
WebCRF®: Case report form data

WebCDL®: Physiological and laboratory data (spirometry, spirometry challenge, electrocardiogram (ECGs), pulse oximetry, blood pressure, height, weight and point-of-care laboratory)

WebEPRO®: Patient reported outcomes (diaries, quality of life measures, and other PRO endpoints)

The CompleClinical® Suite:

- Uses administrative tools to define and administer the collection of clinical data with full validation and informative flags; and to manage protocols, sites, site users, sponsor users and subjects requiring no custom programming
- Offers device/platform independent collection, management and display clinical data (Web, smart phone, interactive voice response, PDA)
- Performs edit checks across tables (e.g. across all visits) so that plausibility checks are integrated and real time data validation occurs to eliminate most study batch checks
- Provides central review of CRF, spirometry, ECG and ePRO data
- Allows rapid setup and deployment (typically in 1-2 weeks)
- Performs online data management, study management
- Provides extensive protocol specific portals
- Produces online reports and study metrics at the subject, site and protocol level to follow study progress and metrics online
- Allows multi-lingual data entry
- Generates online queries
- Allows remote monitoring of the study
- Allows one application to manage multiple protocols
- Uses CompleWare unified user log on (OneStop™) to present all data at one Web location
- Is compliant with 21 CFR Part 11 requirements for electronic records



com-ple-clin-i-cal (kām' ple' klin' i' kal)
Computer data collection, data entry, data analysis, data management, data organization, data validation, data conversion and protocol design and monitoring for clinical trial information and data; Clinical research software for use in the collection, entry, analysis, management, organization, validation, design, monitoring, randomization and conversion of clinical trial information and data; a trademark/servicemark

...only from CompleWare