MEDPACE

ClinTrak®
CLINICAL SUITE

ClinTrak® Clinical Suite is a study management system facilitating team coordination, providing decision support for sponsors and sites to ensure global teams are focused and organized for maximum efficiencies. ClinTrak uses a common data platform and infrastructure allowing for full service study optimization, and provides real-time access with a single login to critical study data, tracking, interpreting, and communicating information in the most timely, secure, and cost-effective manner.

Each application in the ClinTrak Clinical Suite is designed to be completely transparent and work together seamlessly at every stage of your project. Featuring an intuitive web-based dashboard interface that provides access to real-time data and study metrics, ClinTrak is a comprehensive management tool that organizes all aspects of the drug development process.

The suite is easily customizable for study-specific enhancements, accelerating turnaround time, and each application has full data exchange capabilities, allowing for easy import/export of data from other systems. Developed and maintained by a team of IT and software experts from the Clinical Research Organization (CRO) industry, ClinTrak is built with enterprise-level technologies and features two data centers for tiered redundancy.

ClinTrak MODULES

All ClinTrak modules are designed to work independently or together for a state-of-the art integrated approach to each study.

One platform. One sign-on.
All aspects of the clinical development process at your fingertips.

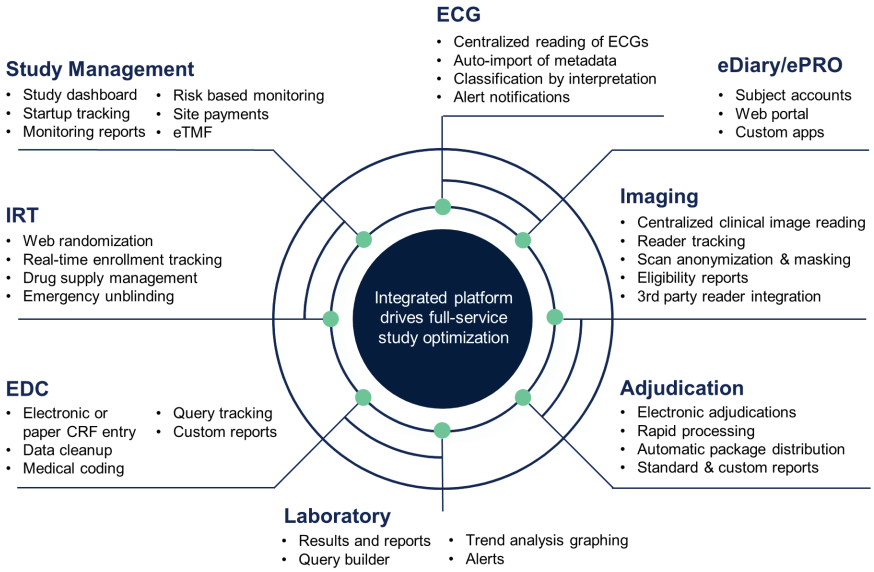
MAKING THE COMPLEX
SEAMLESS™

REAL-TIME ACCESS TO:

- Enrollment and status reporting
- CRA site visits, including electronic monitoring visit report
- Essential documents
- Protocol violations
- Trend Analysis
- Site contracts
- Supplies
- IVRS

HIGHLIGHTS OF ELECTRONIC TRIAL MASTER FILE (eTMF)

- Real-time access to TMF through ClinTrak interface
- TMF structured specifically for studies
- Sponsor can query, view and/or download copies of the TMF documents



STUDY MANAGEMENT

This study-specific web-portal provides the team with a set of collaboration pages for secure posting and sharing of study documents.

INTERACTIVE RESPONSE TECHNOLOGY (IRT)

Tracks patient status, visits, drug shipment and inventory and patient randomization in real time.

LABORATORY INFORMATION MANAGEMENT SYSTEM (LIMS)

Tracks and provides near real-time lab results, exclusions and progress information, merging data generated at any central lab location globally for one seamless study view. Provides access to study and regulatory documents including lab certifications.

ELECTRONIC DATA CAPTURE (EDC)

Provides a centralized location for the study team to review real-time case report form (CRF) data. Customized data entry accelerates data collection with rule-based edit check engine, data query generation and tracking, producing faster data locks for studies.

ADJUDICATION

Utilizes ClinTrak technology to produce a faster turn around of case adjudications in days versus weeks, producing cost improvements and quickly adjudicated cases.

ELECTRONIC CARDIOGRAM (ECG)

Enables Medpace's cardiovascular core laboratory to collect, interpret, and distribute cardiac safety and global clinical trial data more efficiently, providing real-time access to lab test results and data.

IMAGING

Integrates real-time central image collection, quality assurance, tracking, quantitative and qualitative analysis, data management, image-related reporting with electronic database capture (EDC) functions.

EPRO/EDIARY

Allows for the safe and secure collection of patient reported outcomes (PRO) and electronic clinical outcome assessment (eCOA) data directly from patients through multiple platforms.

FULL-SERVICE CLINICAL DEVELOPMENT

Medpace is a scientifically-driven, global, full-service clinical contract research organization (CRO) providing Phase I-IV clinical development services to the biotechnology, pharmaceutical and medical device industries. Medpace's mission is to accelerate the global development of safe and effective medical therapeutics through its high-science and disciplined operating approach that leverages local regulatory and deep therapeutic expertise across all major areas including oncology, cardiology, metabolic disease, endocrinology, central nervous system and anti-viral and anti-infective.

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