

Clinical Trial Management System (CTMS)

Ensure your trial runs smoothly and on time with Oracle Siebel Clinical Trial Management System (CTMS). This scalable, secure and regulatory compliant cloud-based clinical trial operation and analytics solution enables better decisions on R&D investments, optimizes clinical trial design, accelerates planning and reduces trial risks. You can lower costs while increasing study speed and quality of data through real-time visibility to clinical trial progress, significantly increasing utilization rates of clinic and staff resources.

Robust Global Trial Management

Oracle Siebel CTMS Cloud Software enables global clinical organizations to maintain a centralized trial management database while providing users with the most relevant and appropriate information based on their specific roles and responsibilities. The software offers a single repository for SOPs and business practices for improved processes and controls. Services can be rapidly expanded to support extended business operations through cloud integrations with Clinical Development Analytics (CDA). An enterprise-class clinical trial management system, Oracle's Siebel CTMS Cloud Software, replaces paper based, manual processes to improve quality, speed, and productivity throughout clinical operations, with the ability to grow and change with your business needs. You can lower costs while increasing study speed and quality of data, significantly increasing utilization rates of clinic and staff resources.

Personalize the User Experience

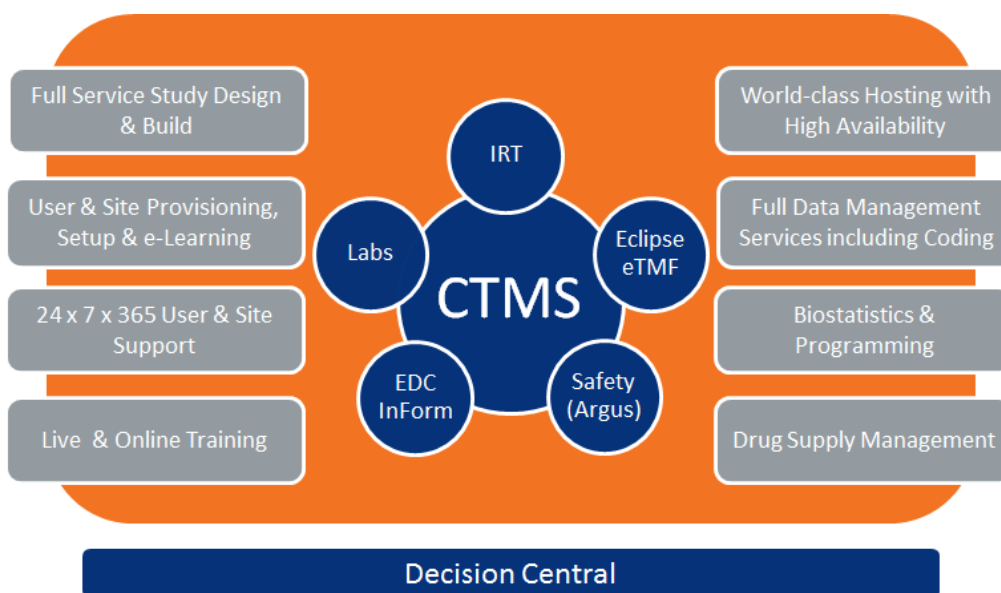
With the release of Siebel Open UI and numerous other enhancements, Oracle Siebel CTMS Cloud Software now supports any browser, any device, anywhere. This flexible, user-friendly interface is fully configurable to improve the user experience, thereby increasing productivity. Use the updated Open UI out of the box; or if you prefer, you may use your own CSS and change the look of the user interface. Customization possibilities include desktop styles, themes, branding, customer dashboards, web self-service options and industry-specific customizations for sales and service activities.

Application Benefits & Features

- Easily implement holistic and strategic Risk Based Monitoring following FDA, EMA guidelines or your own best practices
- Make fast and accurate decisions with real-time enrollment and site performance metrics in a centralized trial management database
- Facilitate multi-channel communications and compliance through automated workflows and notifications
- Improve Investigator targeting and recruiting with built-in Investigator intelligence
- Increase process efficiency and staff productivity through comprehensive performance analytics and mobility
- Achieve time-to-value in just a few days
- Enterprise class clinical trial management system
- Centralized trial management database
- Fully configurable user interface
- Supports any device and any browser
- Built in performance analytics
- Easy to use reports and dashboards
- Support for more than 20 languages out of the box

Risk Based Monitoring Approach

Oracle Siebel CTMS also supports a Risk Based Monitoring approach. Our suite of technology solutions allow for easier and more accurate real-time data collection, standardization, aggregation, analysis, reporting and risk and operational management; thereby, maximizing the performance and cost effectiveness of your clinical trials. An effective RBM strategy allows you to optimally use your time by focusing on the most important data and trial factors. You'll also mitigate risk by proactively identifying potential problems before they arise.



Enhance Investigator Relationships and Site Performance

Leading clinical organizations have started applying the CRM paradigm to manage interactions with their Investigators. Using Oracle Siebel CTMS Cloud Service as a centralized repository for all Investigators, organizations can collect and track all relevant information about their Investigators, from personal profiles to disease specialties, and from past trial experiences to current trial performance. By analyzing comprehensive Investigator data, clinical organizations are able to identify the Investigators most suitable for a trial. The software can be used to provide personalized services to Investigators by facilitating communications to the study team and by providing Investigators with timely and accurate payments. The results are improved Investigator relationships, faster enrollment, better trial quality, and lower trial costs.

Built-In Performance Analytics Increase Efficiency and Productivity

Oracle Siebel CTMS Cloud Software offers built-in analytics leveraging Oracle Health Sciences CDA to enhance study monitoring and actionable reporting. Thereby, providing a role-based, user-friendly analytic model of enterprise information and metrics, including embedded best practice calculations and key performance indicators.

Gain real-time visibility to the clinical trial progress and gain actionable insight in order to execute fast, informed decision-making that accelerates clinical development while reducing trial cost and risk:

- Easy-to-use reports and dashboards
- Reduction in redundant reporting
- Reduced need for highly manual data gathering and manipulation
- Rapid identification of top and bottom performing sites and resources
- Detailed and timely discrepancy reporting enabling early identification of trends and ability to take corrective action, such as increased site or staff training, or changes to the data design

Leveraging CDA, you can easily define and deploy automated alerts and notifications:

- Set conditional Indicators based on your SOPs
- Get immediate notification of problems/milestones
- Keep a legend to ensure common understanding
- Use conditional Indicators to trigger proactive alerts

Workflow Automation

Oracle Siebel CTMS Cloud Software facilitates multi-channel communications and compliance through automated workflows and notifications. Workflow automation, alerts and notifications reduce delays and latencies and allow your organization to electronically share data with stakeholders faster, providing them with higher-quality data and the ability to take the appropriate actions.

Why Eclipse

Eclipse is a clinical technology company that collaborates with you to deliver the RIGHT technology solutions and data management services to ensure your clinical trial is a success. We're ISO 9001:2008 registered, a testament to our commitment to providing products and services that meet both client and legal requirements. Through our partnership with Oracle and with our own proprietary products, we help companies leverage best-in-class technology solutions, but it's our unwavering commitment to client satisfaction that separates us from the competition. We are not satisfied until you achieve your goals - a trait our clients affectionately refer to as a genuine obsession with client service.