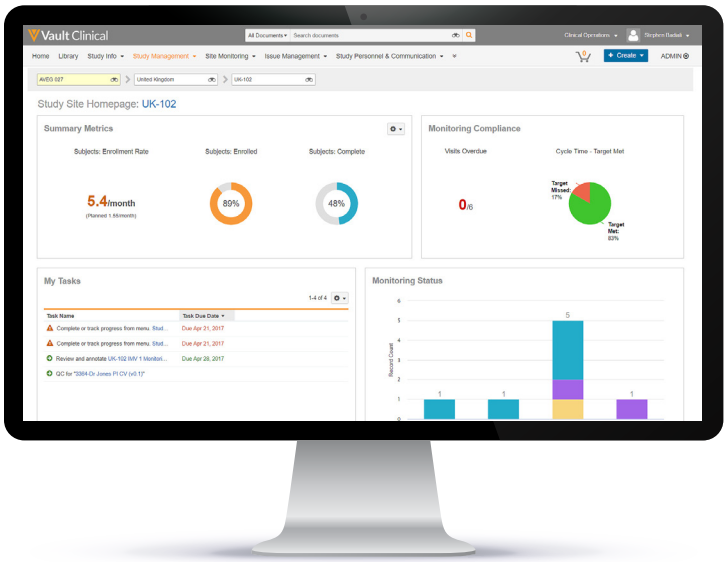
Datasheet

Veeva Vault CTMS

for Medical Devices & Diagnostics

Veeva Vault CTMS is the only modern cloud application that makes it easy for life sciences companies to unify clinical information and processes, streamline trial management, and gain complete visibility across the trial portfolio.

Clinical study teams enjoy an easy to use, consistent experience across clinical trial processes, and have one source for clinical master data and study information. Organizations can manage the entire end-to-end clinical trial process and gain a global view into tasks and processes, all in one unified, secure, and reliable system.



With one seamless system of record and simple navigation across clinical trial processes, Vault CTMS improves operational efficiency and enables faster, higher-quality trial execution.

Benefits

- **Enable Faster Trials.** Vault CTMS's easy-to-use dashboards generate real-time, actionable insights regarding trial status. Sponsors and CROs can quickly identify sources of delay and take corrective action to restore momentum, improving overall trial efficiency and performance.
- **Improve Decision Making.** Strategic trial planning is easier with a full view of your global operations in a single system. Always have a complete and accurate view of clinical trial status in real-time to make more informed decisions faster, and enable proactive closed-loop issue management with real-time visibility across all clinical trials.
- **Streamline Clinical Operations.** By providing a seamless connection to the Vault Clinical Suite, organizations and their partners will have one seamless source of truth for shared CTMS, TMF, and study start-up content and data, eliminating complex integrations and streamlining clinical trial processes.

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A Single Source of Truth

With a seamless connection to the Vault Clinical Suite, organizations and their partners have one source of truth for shared CTMS and eTMF content and data. Clinical teams enjoy a consistent experience with single sign-on and avoid constantly switching between multiple systems. Submit trial information and documentation once and leverage it across different systems, sites, and countries without having to be transferred between or through other systems. This single source of truth improves visibility and control, and helps maximize the recruitment window to accelerate the time to site activation.

Study Planning and Visibility

Plan and track study milestones across trial-related activities to optimize trial resources and to proactively plan for events such as aligning clinical supply arrival with site initiation visit or assessing site performance across studies. Vault CTMS also enables seamless subject visit planning based on categories such as protocol, visit frequency, and procedures.

Trial Conduct

Vault CTMS will allow users to assess progress on activities such as site and investigator management, milestone tracking, and subject enrollment against goals. By easily identifying sources of delay, managers are empowered take corrective action to restore momentum.

Site Monitoring

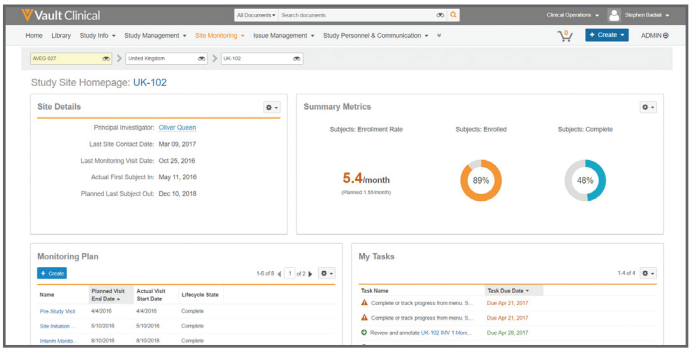
Document and identify trends on site adherence in accordance with ICH/GCP guidelines with Vault CTMS. Quickly confirm if a study is conducted in accordance with protocol, from anywhere on any device. Vault CTMS enables teams to implement remote monitoring strategies to reduce site visits and track and resolve issues in real-time.

Single Source of Truth

Leverage the same trial content and data across the Vault Clinical Suite. Submit trial information and documentation once and leverage it across different systems, sites, and countries.

Single Source for Clinical Master Data

Ensure high-quality data across clinical applications with one system of record for master study, study country, and study site information. Within Vault CTMS you will be able to define your clinical master data and all users will access the same document version. Team members will use CTMS to collaborate with each other directly within the Vault Clinical Suite, increasing communication across team members and overall clinical development efficiency.



Easy to Use

Study teams work more efficiently with simple, easy to use navigation and workflows across clinical trial processes, improving productivity and accelerating study execution.

Role-based Dashboards and Reports

Create easy, self-serve reports showing real-time operational metrics, documentation, and information by any combination of attributes including portfolio, study, region, country, investigator, site activation status, and more. Study teams take immediate action directly from their dashboard, eliminating bottlenecks and increasing efficiency.

Dynamic Security

Maintain proper control and security by providing the level of access based on study team or role. Study personnel can only interact with information and workflows pertinent to them, reducing overall risk and improving quality.

Easily Optimize for Your Trial

Streamline operations with a flexible, agile solution that easily adapts to your organization's unique clinical trial needs, study designs, therapeutic areas, and business processes. Easily apply protocol amendments and eliminate the need for manual study trackers.

Veeva's suite of clinical applications is built on the Veeva Vault Platform, the first cloud platform built from the ground up to meet the rigorous usability, scalability, performance, validation, and security requirements of the life sciences industry. With a modern user experience and cloud pace of innovation, Vault Clinical Suite transforms clinical operations.