

Veeva Vault Clinical

Transforming clinical operations and data management

Veeva Vault Clinical Suite is the industry's first cloud platform that combines EDC, coding, data management, CTMS, eTMF, and study start-up to deliver the most comprehensive suite of clinical cloud applications. 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. For the first time, life sciences companies can unify clinical operations and data management with a single platform to create a single source of truth and streamline clinical trials from study start-up to close.

Veeva Vault EDC

Veeva is delivering a better EDC that lets you run the trial you want. Vault EDC enables complex, multi-arm adaptive trials and allows mid-study design amendments without downtime. It is modern, agile, and fast—dramatically improving the user experience for sites, monitors, and data managers.

Veeva Vault CTMS

Vault CTMS is the only modern cloud application that enables life sciences companies to unify clinical information and processes, streamline trial management, and gain complete visibility across the trial portfolio. With one seamless system of record for clinical master data, study information, and simple navigation across clinical trial processes, organizations can make faster, more informed decisions into the performance and efficiency of clinical trials.

Veeva Vault eTMF

Vault eTMF provides real-time inspection readiness, full visibility into TMF status, and access for all study partners. Sponsors get the clarity they need to oversee trials more effectively. CROs gain the flexibility and control required to operationalize their SOPs and efficiently populate the eTMF. Auditors get easy online access with a dedicated role. And sites receive a simple and efficient means to interact with CROs and sponsors. Vault eTMF promotes the highest levels of TMF quality, access, visibility, and control.

Veeva Vault Study Startup

Vault Study Startup accelerates time to site activation by connecting global teams and enabling best practices for managing country and site start-up processes. Content-intensive start-up processes and milestone maintenance activities are managed in a single system, providing unparalleled insight and efficiency. Study start-up and TMF content and data are seamlessly accessed across teams, systems, and studies.

Key Capabilities of a Unified Application Suite

The only clinical suite that combines EDC, coding, CTMS, eTMF, study start-up, and site document exchange delivering clinical trial excellence across clinical operations and data management.

Single application platform

Veeva's suite of clinical applications is built on the Veeva Vault Platform, the only content management platform with the unique capability to manage both content and data, eliminating system silos, and streamlining end-to-end clinical trial processes.

Single source of truth for content and data

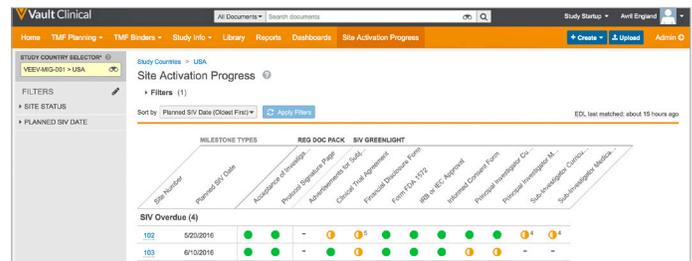
Enter trial data and content once and leverage it across Vault CDMS, Vault CTMS, Vault eTMF, and Vault Study Startup applications. Access and share the same content and data with all study partners, ensuring timeliness and greater accuracy.

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.

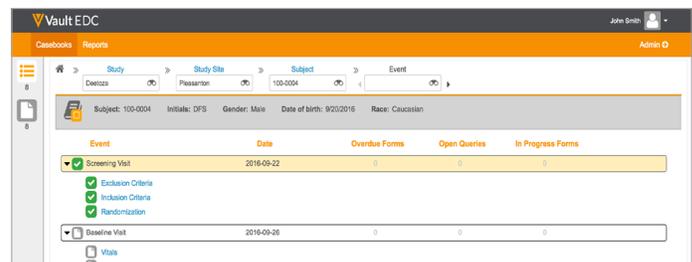
Unified view

Optimize your development portfolio by making faster and more informed decisions with a comprehensive and accurate view of trial status.



Data collection and management

Increase usability, adoption, and performance with modernized data entry, collection, and management. Leverage real-time feedback to increase accuracy, entry performance, and user satisfaction. Eliminate duplicate data entry, reduce onsite verification, and improve collaboration and real-time information exchange between sites, sponsors, and CROs.



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