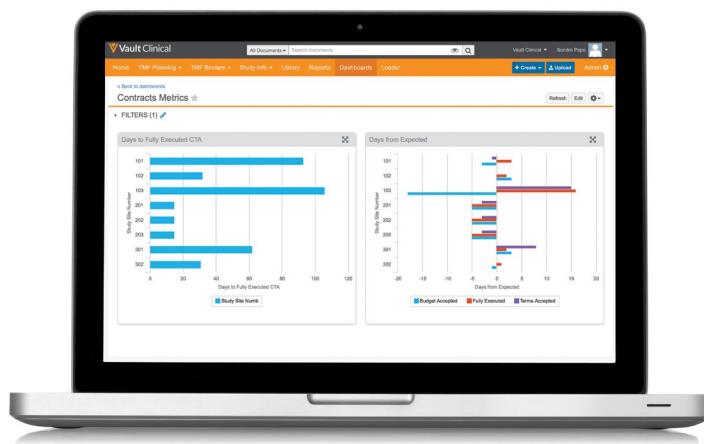


Veeva Vault Study Startup

Veeva Vault Study Startup accelerates the collection, tracking, and management of study start-up activities and content by bringing together site start-up documents and site initiation activities in a single solution. Seamless interoperability with **Vault eTMF** and **Vault CTMS** allows sponsors, CROs, and sites to access the same clinical information, streamlining collaboration and increasing efficiency.



With Vault Study Startup, you can speed time to site activation and ensure a single source of truth for all study start-up related content and data.

Benefits

- **Faster study activation** — Streamline study start-up activities to speed study activation and treat patients sooner.
- **Increase visibility** — Gain a clear and complete view of start-up progress to enable proactive closed loop management and improve decision-making.
- **Increase efficiency** — Provide one seamless system of record for shared CTMS, eTMF, and study start-up content, improving efficiency and streamlining operations.

Key Features

Site Identification, Feasibility, and Selection

Find the right site faster with built-in workflows that automate and streamline site identification, feasibility, and selection processes. Visibility into site performance enables the user to easily identify issues and take corrective action for improved site selection outcomes.

Interactive Dashboards and Reports

Quickly translate insight into action. Know what's required, what's completed, and what's needed at all times to get to country and site activation.

Global Workflows

Automate the collection, tracking, and review of key study documents, submissions to ethics and other bodies, and site essential documents.

Streamline Collaboration

Give users an accurate, real-time view of trial information to help sponsors, CROs, and research centers improve how they work together throughout the clinical trial process.

Scalable and Compliant

Initiate global studies with confidence. Templates support variations for country and local regulations.

Single Source of Truth

Improve collaboration as well as document and site initiation quality. Sponsors, CROs, and sites access the same clinical information. Upload a document or record once and reuse across studies.

Real-Time Collaborative Authoring

Seamless integration between Veeva Vault and Microsoft Office Online provides real-time collaborative authoring and does so in a compliant way. [See a demo.](#)

Visibility Into Study Milestones

Track study milestones across trial-related activities and quickly understand the impact of events such as protocol amendments with a line of sight into document versions used in each package.

Time-Saving Document Packages

Send documents and relevant tasks for site initiation and other site milestones within a single package.

Dedicated Contracts and Budgets Workflows

Collaborate directly with investigators and legal teams to streamline contract negotiation and budget allocation.

Scan Documents On the Go

Veeva Snap allows users to easily scan documents directly into Vault from an iPhone or iPad. With the snap of a button, documents are encrypted, secured, and automatically uploaded to your Vault. [See Veeva Snap in action.](#)

Veeva Vault Clinical Suite

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

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 and clinical data management.