# **Veeva** Site Connect

Veeva Site Connect automates the flow of trial information between **Vault Clinical** applications used by sponsors and CROs, and **Veeva SiteVault**, a compliant eISF application used by clinical research sites for source document management and remote monitoring.

With Site Connect, study partners streamline information sharing for key trial processes, including feasibility, study document exchange, safety letter distribution, and subject status for better collaboration and faster trials.

Home Study Info - Planning - Risk	Management - Library Study Management	• × [+	Create - 😥
Preview Site Packages (Step 2 of 3)			
Step 2: Preview and refine the documents and document re-			
2 issues total			
All packages V 1-4 of 4	Site 10001, Jans Laudrop + Add *		
Site 10001, Jans Laudrop 13 will be sent			
2 issues Site 10002, Sander Bjelland 20 will be sent	Name	Document Type	Expected Site Action -
	Acceptance of Investigator Brochure_10001	Acceptance of Investigator Broc	Revise & Return
Site 10003, Tosh Schmeichel 20 will be sent	<ul> <li>Form FDA 1572_10001</li> </ul>	Form FDA 1572	Revise & Return
	Protocol Signature Page_12 Aug 2021	Protocol Signature Page	Revise & Return
Site 10004, Carl Poulsen 17 will be sent	✓ Document Request	IRB or IEC Approval	Provide Original
	✓ Document Request	IRB or IEC Submission	Provide Original
	✓ Document Request	Informed Consent Form	Provide Original
	✓ Document Request	Subject Diary	Provide Original
	✓ Document Request	Subject Participation Card	Provide Original
	✓ Document Request	Advertisements for Subject Rec	Provide Original

## **Benefits**

#### **Faster Trials**

Seamlessly automate the flow of information across study partners, processes, and systems to speed trials.

#### **Increase Site Engagement**

Sites spend less time on administrative activities to focus on treating patients, improving collaboration, and efficiency.

#### **Improve Study Quality**

Eliminate manual processes and gain real-time visibility of information throughout trial operations to improve quality and inspection-readiness.

### **Features**

#### eTMF and eISF Connectivity

Clinical documents are automatically shared across **Vault Clinical** and **SiteVault** to reduce manual steps associated with sponsor TMF and site eISF reconciliation activities.

#### Site Document Distribution Packages

Easily manage and distribute site document packages during study initiation to speed study start-up.

#### Safety Letter Distribution

Guarantee delivery and tracking of important safety letter information sent to sites so that principal investigators stay informed.

#### **End-of-Study Media**

Import, distribute, and track completed CRF output from EDC to clinical research sites, including auto-filing in eTMF and eISF.

#### **Payment Letters and Site Invoices**

Deliver payment letters to clinical research sites using SiteVault and receive site invoices directly within Vault Clinical.

#### Full Support For Your Sites With SiteVault Free

Eliminate the need to manage external site accounts in your sponsor Vault with **SiteVault Free**, a compliant eISF application for sites. Training and support provided by Veeva, so that you can focus on higher-value engagement with your sites.

# Vault Clinical Suite

**Veeva Vault Clinical Suite** is the first eClinical suite offering EDC, coding, data management, CTMS, eTMF, study startup, and payments on one enterprise-class cloud platform. 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.

Copyright © 2023 Veeva Systems Inc. All rights reserved. Veeva, V, Vault and Crossix are registered trademarks of Veeva Systems Inc. Veeva Systems owns other registered and unregistered trademarks. Other names used herein may be trademarks of their respective owners.