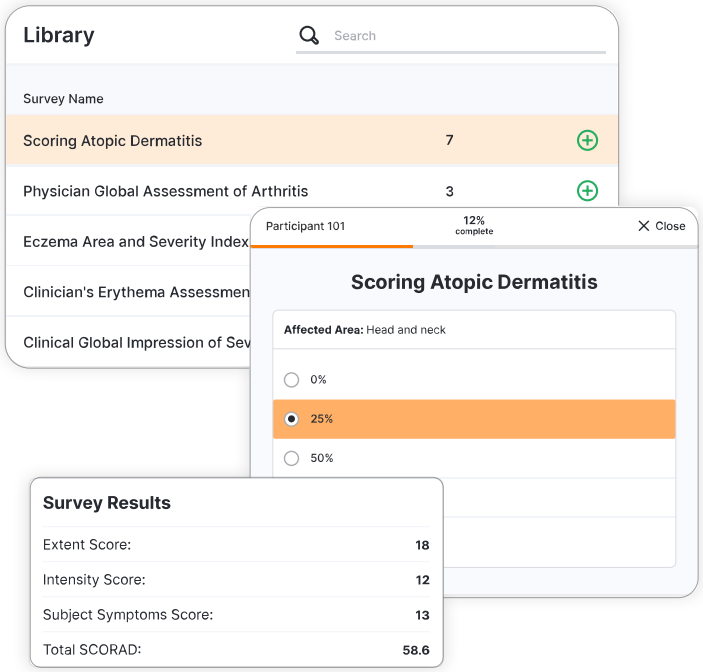
Veeva eClinRO

Veeva eClinRO simplifies electronic Clinician Reported Outcomes (eClinRO) capture with optimized workflows for sites to access, complete, and manage assessments.



Benefits

- **Save time.** Manage eClinRO on any web-enabled device with a single login across all studies.
- **Simplify survey collection.** Streamline participant setup and eClinRO completion through optimized site workflows.
- **Monitor progress.** Enable real-time review of survey status and scoring for sites and CRAs.

Features

eClinRO Library

Accelerate study design through a library of reusable and validated eClinROs, sourced from both Veeva and sponsor libraries.

Supports Range of Question Types

Incorporate required question options including multiple choice, numerically rated scales (NRS), and visual analogue scales (VAS).

Branching Logic

Only include relevant questions to simplify eClinRO completion and enhance site experience.

Complete on Any Device

Site users manage and complete surveys through the same web interface, removing the need to switch between devices during visits.

Guided Journey

Indicators guide the sites through outstanding activities that need to be completed during patient visits.

Survey Scoring

Site users can view the calculated score of completed surveys in real-time.

Amendments and Version Control

Seamlessly manage amendments to the study design which are version controlled and automatically provided to sites.

Real-time Data Access

Sites and study teams can access data and review study progress in real-time.

Validated and Secure Cloud Platform

Veeva eClinRO is fully validated by Veeva and supports compliance with HIPAA and regional data privacy requirements.

myVeeva FOR PATIENTS

MyVeeva for Patients is a simple application that makes trial participation easier for patients and streamlines study execution for research sites and trial sponsors.

With capabilities for eConsent, ePRO, eClinRO, education and support, messaging, and visit management, MyVeeva for Patients simplifies the management of patient solutions through a connected clinical ecosystem that increases study team efficiency and reduces administrative burden for sites.