



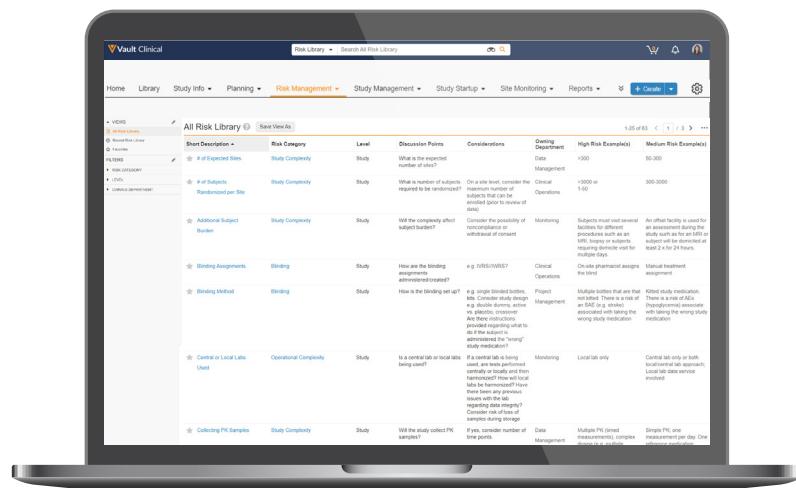
Risk-based Study Management

With a renewed focus on risk-based approaches to clinical trial management, regulators are increasingly emphasizing critical data and processes, and encouraging extended use of centralized monitoring to improve patient safety and trial quality.

Risk-based study management (RBSM) is Veeva's flexible approach to clinical risk management that applies to all aspects of a study. Our solution enables sponsors and contract research organizations (CROs) to assess and mitigate risks at the study, country, and site levels, with configurable workflows embedded directly within Veeva CTMS and unified with Veeva eTMF. With a seamless user experience and the ability to track and manage issues, companies can decrease site monitoring costs and improve study oversight.

Benefits

- **Improve Data Quality.** Allocate valuable resources to critical data review and monitoring sites that need the most attention.
- **Reduce Operational Risk.** Identify timeline and execution risk, then take corrective actions to keep trials on track.
- **Increase Efficiency.** Assess, evaluate, mitigate, and remediate risks within Veeva CTMS for true closed-loop issue management capabilities.



Risk Library

Centralize risks and perform holistic cross-functional reviews by creating and managing risks in the risk library. Import risks to your library as a starting point, then reuse them across studies using risk templates.

Critical Data and Processes

Define data points and processes that are critical to study execution, apply to study risks, assess the impact on downstream activities, and monitor throughout the trial.

Risk Assessment Templates

Collaborate with study teams, mitigation owners, data management, stats, and other functions to create risk assessment templates for specific phases or therapeutic areas that can be used across studies.

Risk Assessment Templates

Study Risk Assessments

Mitigations

Reports and Dashboards

Mitigations

Manage all of the actions taken to prevent a risk from occurring in the risk mitigation library. Relate them to risks in your risk library or create study-specific mitigations. Determine if mitigation types require action item follow-ups or tracking only, and close the loop by assessing if items are resolved.

Reports and Dashboards

Organize, analyze, and share data with interactive reports and dashboards. Get visibility that drives action by tracking the riskiest sites and studies, identifying the most problematic risks across studies, and more.