Veeva Safety Suite

SOLUTION BRIEF

Unified Safety Operations & Science

Greater Efficiency and Insight

Veeva Safety Suite streamlines pharmacovigilance (PV) operations and enables better-informed safety decisions—from intake to insight.

Unified solution that brings together global case processing, signal detection, advanced reporting, and safety content and process management on a single validated cloud platform.

Automates flow of safety information across clinical and post-market activities with seamless connections to Veeva EDC, Veeva Quality, and Veeva MedInquiry.

With a common data foundation and end-to-end processes, Veeva Safety Suite reduces operational overhead and maintains traceability from insight back to the source. PV teams gain timely, reliable information to evaluate safety risks and can more easily support inspection readiness.

Benefits

Increase operational efficiency

Reduce reconciliation and data siloes, eliminate manual workflows, and improve data quality.

Enable better-informed safety decisions

Access timely, reliable, and more comprehensive data to support medical review, signal evaluation, and risk management.

Easily support ongoing compliance

Stay current with global regulations through regular updates to the safety solution.

Strengthen inspection readiness

Maintain a single trusted source of safety data with traceability back to the source.

Reduce total cost of ownership (TCO)

Simplify maintenance and lower IT overhead with a single platform for PV operations.

Unified Safety

Global case intake through submissions	Regulated safety content and process management	Advanced safety reporting and analysis	Signal detection and risk management
Case intake	Pharmacovigilance system master file (PSMF)	Aggregate reports	Signal detection and notification
Case processing	Pharmacovigilance agreements (PVA)	Operational reports	Signal management
Literature review	Safety data exchange agreements (SDEA)	Custom regulatory reports	Risk management plans (RMP)
Safety letter distribution		Deep data analysis	Additional risk minimization measures (aRMMs)
Partner distributions			
Health authority submissions			

Vault AI
Agentic AI in Vault Platform and all Veeva Applications

COMMON SAFETY DATA FOUNDATION

Veeva Safety Suite

Veeva Safety

Case Intake, Processing, and Submissions

Globally manage the intake, processing, and submission of adverse events for clinical and post-marketed products, including drug, biologic, vaccine, device, and combination products. Built-in gateway connections and reporting rules streamline ICSR submissions to health authorities (including FDA, EMA, PMDA, NMPA) and distribution to partners.

Veeva SafetyDocs

Safety Process and Content Management

Centrally manage regulated safety- and pharmacovigilance-related content and processes, including pharmacovigilance system master files (PSMF), pharmacovigilance agreements (PVAs), risk management plans (RMPs) and additional risk minimization measures (aRMMs), aggregate reports, and safety signal investigations.

Veeva Safety Workbench

Advanced Querying and Regulatory Reports

Run advanced reports and analytics for large volumes of data and complex analyses. Ad-hoc reports and dashboards provide the flexibility to generate complex formats, outputs, and deep analytics insights.

Veeva Safety Signal

Signal Detection and Notification

Detects signals using statistical methods on data from Veeva Safety and standard industry sources, including FAERS, VAERS, and EVDAS. Signal detection activities can be tracked and automated using alerts and workflows.

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