Infographic

IQVIA Vigilance Detect Self-Managed Solution

A configurable, cost-effective way to transform adverse event identification

IQVIA Vigilance Detect proactively analyzes multiple data sources for safety risks and ensures compliance using advanced AI technology. Now this innovative platform is available as a standalone offering to pharmaceutical and biotech companies seeking to optimize the adverse event detection workflow.

Standardize and streamline the safety risk process across your growing organization

IQVIA's Vigilance Detect Self-Managed solution is designed for pharma companies whose internal patient, commercial, pharmacovigilance (PV), and local affiliate teams face mounting growth and complexity of data containing safety concerns.

This technology offers a **proven GxP-compliant workflow** embedded with baseline **natural language processing (NLP)** trained on safety specific ontologies to uncover adverse events, product complaints, off-label use, and other potential risks rapidly and at scale. The Vigilance Detect Self-Managed solution automates analysis of unstructured data, reducing redundant data and manual review so PV experts can **focus on validating potential risks.**

Affordable and accessible

- **Flexible pricing model** with an initial one-time implementation fee covering setup, configuration, and deployment.
- Subsequent **right-sized annual subscription fees** for ongoing support, maintenance, and updates.

Advanced platform for risk detection

- Proven workflow to **centralize the safety surveillance** of CRM or digital data.
- Quarterly ontology updates for **continuous improvement.**

Quick setup and deployment

- **CSV-validated** application.
- Support any **immediate remediation projects**.

Adaptable for growing companies

- **Scalable architecture** with flexibility to add components such as customized ontologies and managed services.
- Direct drug safety interfaces available.
- Extract data to **satisfy downstream reporting** and support regional and global audits/inspections.

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