

# **IQVIA Vigilance Analytics**

*Empower your safety insights with IQVIA's cutting-edge solution for pharmacovigilance reporting and analytics* 

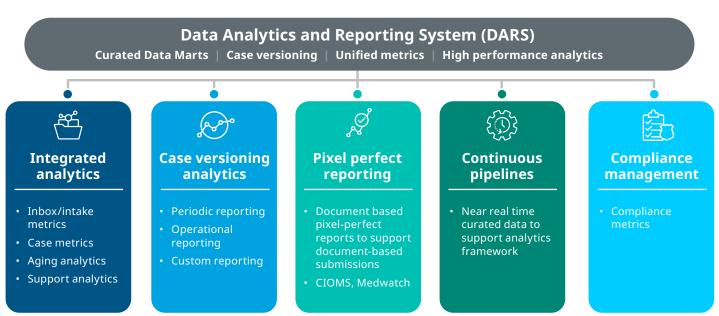
### Situation

Pharmacovigilance faces a pressing challenge — an upsurge in adverse cases from multiple sources coupled with intricate data complexities. Data often remains confined within Safety databases, hampered by limited reporting and data visualization capabilities. The call of the hour is for agile analytics that can swiftly unearth risks by harnessing both internal and external data sources throughout an organization.

## Solution

IQVIA Vigilance Analytics is an avant-garde approach that leverages advanced analytics to dissect extensive and diverse datasets encompassing safety information, patient preferences, and invaluable insights, equipping organizations to make astute business choices. IQVIA Vigilance Analytics enables continuous monitoring of pharmacovigilance data, tirelessly seeking comprehensive evidence regarding the benefit-risk equilibrium of medicinal products across all relevant dimensions. This comprehensive approach ensures that any new information impacting product use and benefit-risk equilibrium is seamlessly integrated into decision-making processes.

In today's dynamic business landscape, adept management of drug safety data across multiple platforms stands as a cornerstone for comprehending safety events. Vigilance Analytics, in this evolving landscape, offers the means to optimally harness data — not only to fulfill regulatory reporting mandates but also to unveil actionable insights with the power to predict and proactively address adverse events.



#### Figure 1: Analytics components

## **Key Features**

Built by pharmacovigilance professionals for pharmacovigilance professionals, our user-friendly interface boasts intuitive navigation and drag-and-drop functionality. Additional features include:



Advanced Data Visualization Tools: Illuminate trends and patterns across vital Operational Metrics, Adverse Event reporting, and Compliance Monitoring using advanced data visualization tools.



**Custom Dashboards:** Seize control over your data analysis and reporting through custom dashboards, a flexible haven for insights. Save, share, and collaborate effortlessly.



**Periodics:** Empower your reporting journey with a system designed to seamlessly handle Periodic Regulatory reports, including PBRER, DSUR, PADER, and JPSUR.



**Embedded Analytics:** Immerse yourself in a world of insights as analytics seamlessly embed and integrate across all applications. Explore deeper operational metrics, compliance measures, and case data analysis tabulations.

## An integral element of the IQVIA Vigilance Platform

The IQVIA Vigilance Platform is built on a platformof-platforms strategy, delivering an integrated, comprehensive SaaS platform built to simplify pharmacovigilance processes, while boosting speed, accuracy, and efficiency. A transformational approach, it improves compliance so you can focus on delivering safer, more effective drugs and devices — faster.

For more information and to request a demo please visit IQVIA.com/VigilancePlatform or send us an email at safetypv@iqvia.com



**Pixel-Perfect Integration:** Witness harmony between document generation and analytics, supporting bespoke pixel-perfect scenarios like CIOMS-II Line Listing and Medical Device reports.



**Self-Service Reporting:** Unleash your customization prowess, tailoring standard reports to cater to your bespoke client requirements. Your reports, your way.



**Integrated Security:** Experience the assurance of integrated application security, fortified with role-based access control and audit trail capabilities.



**Scalable Architecture:** Your platform, your growth. Our scalable architecture effortlessly manages substantial data volumes, ensuring unwavering support for your future endeavors.



The IQVIA Vigilance Platform delivers an integrated, comprehensive SaaS platform built to simplify pharmacovigilance processes.



CONTACT US iqvia.com/technologies