

Capture Purer Data, Faster

Reportum[®] is a scalable SaaS solution for the capture, management & processing of adverse events and product quality complaints.

Adverse Event management is still largely an inconsistent and manual process across life science organisations, resulting in poor data quality and ever-increasing costs.

Reportum supports pharmacovigilance teams, vendors and reporters by providing a centralised solution for multi-lingual data capture across all intake sources.

INCREASE STANDARDISATION

Enable global consistency through a centralised solution for all intake sources.



INCREASE EFFICIENCIES

Streamline processes, automate transfer and reduce follow up.



ACCELERATE INSIGHTS

Accelerate analysis of individual or aggregate safety reports.



TRANSFORM SAFETY DATA CAPTURE FOR:

- DIRECT PATIENT/HCP REPORTING
- PATIENT SUPPORT PROGRAMMES
- ✓ MEDICAL REPRESENTATIVES

- REMS & RISK MANAGEMENT PLANS
- MARKET RESEARCH PROGRAMMES
- ✓ CALL CENTRES & AFFILIATES

RESOLVE THE CHALLENGES OF SAFETY DATA CAPTURE



CAPTURE THE RIGHT DATA, FIRST TIME

Capture standardised data through an intuitive local language interface accessible anytime via any device.

- > Intuitive, empathy-driven interface
- > Standardised case data
- > Accessible via any device
- > Multi-lingual



STREAMLINE PHARMACOVIGILANCE PROCESSES

Highly configurable platform that enables deployment in line with company branding, workflows & portfolio requirements.

- > Automated workflows
- > Auto-translation
- > Auto-distribution & redaction
- > System notifications



SEAMLESS INTEGRATIONS

Seamlessly transfer data between systems to optimise the end-to-end pharmacovigilance process.

- > E2B (R2/R3) transfer
- > Auto reconciliation
- > Integration with upstream and downstream systems



ENHANCED VISIBILITY AND CONTROL

Real time access to safety data enables rapid signal management.

- > Real-time reports
- > Enhanced KPI tracking
- > Complete audit trail
- > Regulatory reporting and analysis

PROVEN, SCALABLE PLATFORM

Reportum[®] is a trusted and secure digital platform founded by a team with deep domain expertise in drug safety and software engineering.

PROVEN TECHNOLOGY

High volume global use by Top10 Pharma

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HIGHLY SCALABLE

Hosted on AWS Cloud infrastructure

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FUTURE PROOF

Continuous industry driven development

