



**Capture Patient Data Direct From Source** 

## Patient, Caregiver, and HCP Reporting

A complete picture of drug safety cannot be created if only part of the available data is captured, however the current adverse event capture process involves a maze of reporting routes across pharma companies and regional regulators. This creates a barrier to reporting, resulting in adverse events going unreported. Reportum® enables pharma to provide an easily accessible, self-service solution to simplify reporting for patients, caregivers, and healthcare professionals (HCPs), maximising the number of complete and accurate reports captured without increasing human effort.

#### **BENEFITS**

- Capture complete, relevant data on first interaction
- Access data in real-time
- Eliminate manual reconciliation
  - Eliminate manual data entry into the safety database

**Enable** reporting of standardised safety information from patients, caregivers, and HCPs

#### **KEY FEATURES**





### VALUE



Reduce pressure on call centres



Increase report quality



Encourage direct reporting via a trusted process



Reduce need for follow-up



Reduce downstream case processing effort

#### **DIRECT REPORTING CASE STUDY**

# Global solution with simple, self-service interface enabling public reporting via corporate & product websites.

#### **CLIENT CHALLENGES**

Traditional public safety reporting systems capture information via email, fax, or telephone. As a result, reports are unstructured and frequently incomplete, which require a lengthy, often unsuccessful, follow-up process to gather the necessary information for analysis and regulatory reporting. Typical challenges for pharmacovigilance teams include:

- > Missed reports as patients are not aware of how or where to report
- > Errors and missing information as reports are unstructured
- > Lengthy, frequently unsuccessful, follow up process
- > Inefficient, highly manual, case processing

#### REPORTUM SOLUTION

The Reportum platform provided a centralised solution to streamline and standardise safety reporting, including those direct from patients, caregivers and HCPs. The easy-to-use and dynamic user interface maximizes the capture of relevant data at source through:

- > Empathy-driven, local language workflow
- > Simple journey to support and prompt users to input key information
- > Option to choose between static form vs dynamic chatbot
- > Standardised capture & distribution of AEs, MIs & PQCs
- > Automated data transfer direct to the safety or quality database

#### BENEFITS OF THE SOLUTION

The implementation of Reportum enabled our client to capture adverse events, medinfo reports and product quality complaints direct from source and in real-time.

Specific benefits included:

Increased report quality through standardisation of data points

Reduced downstream follow-up and case processing effort

Faster case registration into the safety database via E2B transfer

Encourages reporting to build openness and public trust

