

Modernize Front-End Patient Data Collection with AI

ReporterX, powered by NavaX, serves as an intelligent front-end patient data collection and reporting application, enabling reporters across the globe to leverage AI-assisted capabilities for faster and higher-quality reporting of adverse events, medical information, and product quality complaints.



Accelerate the reporting of patient information from the field with ReporterX



Dynamic Data Extraction

Accelerate adverse event intake by automatically identifying and extracting key safety attributes from free-text narratives, voice, images, or attachments, which are instantly converted into structured PV data and populated into the reporting form using AI-driven intelligence.



Intelligent Follow-Up Management

Reduce manual follow-up while improving data quality and completeness via an intelligent follow-up management process that helps track and resolve missing data and outstanding information requests after submission.



NavaX Translation

Support submissions and reporting in multiple languages, enabling safety information to be captured and processed from reporters worldwide, for more seamless global adoption and accessibility.



One-Stop Solution

Establish a single, unified portal where hospitals, clinical trial sites, and other field locations can seamlessly submit information via secure mobile and web applications, integrated with your downstream systems.



Conversational AI Assistant

Receive real-time conversational guidance to help identify or capture missing or incomplete information during the initial interaction and ensure reports arrive nearly complete for downstream workflows.



Comprehensive Global Support

Our solution is highly suitable for global rollouts, including up-to-date compliance with all the latest regulations, a proven track record of global implementations, and support for more than 32 languages.

Discover the value of ReporterX.

Powered by **NavaX™**



Greater Efficiency

Accelerate front-end patient data collection and reporting by streamlining and automating the reporting of adverse events, medical information, and product quality complaints.



Simplicity

Reduce the follow-up burden for both the reporter and case processing teams by making it simple to capture clean, structured data at the first point of reporting.



Enhanced Data Quality

Ensure better quality safety data from the onset by guiding reporters to provide correct and complete information when patient information is first captured – not downstream.



Global Scalability

Utilize a data collection and reporting solution with support for diverse regions and languages that can cost-efficiently scale as your PV operations grow over time.

**Ready to take
the next step?**



*Connect with us today to learn
more about ReporterX.*

Let's Talk