

Signaling Intelligence, Powered by Agentic AI

Powered by **NavaX™**

An intelligent assistant for smarter and faster signaling decision-making.

Signals Agents, powered by **NavaX™**, serves as an active intelligent partner for signaling, utilizing a reasoning-based orchestration engine across safety, data, analytics, and expert judgment to offer context-aware decision-making support. This ensures signal and risk management teams can make decisions with greater speed, consistency, and confidence.

Key Benefits



Faster Signal Reviews

Save significant time and effort in signal reviews by equipping PV experts to make faster decisions, keeping humans in the loop while minimizing manual, low-value work.



More Informed Decision-Making

Enable more consistent, holistic, and confident decisions with context-aware, end-to-end decision support.



Unified Intelligence

Seamlessly bring together siloed safety datasets for signal and risk teams to consider all relevant evidence earlier and together.



Preserve Expert Judgment

Augment human expertise with intelligent decision support, while keeping human decision-making where it matters most.

Discover the value of Signals Agents.

Powered by **NavaX™**



Unprecedented Dataset Ingestion

Unify siloed safety datasets in a single analytical context to review all relevant evidence earlier and together.



Advanced Analytics

Detect weak or evolving signals earlier by continuously evaluating datasets with advanced, trend-based analytics.



Contextualized Knowledge

Place findings in the context of existing safety knowledge for more consistent and less redundant signal reviews.



Cross-Source Evaluation

Use AI-driven reasoning to compare evidence across data sources, in support of faster, more holistic expert reviews.



Intelligent Recommendations

Facilitate higher-quality decisions with intelligent next step recommendations sent to human experts for final action.



Insight Summarization

Ensure transparency by generating structured and explainable outputs with clear linkage to underlying data and logic.

Ready to take the next step?



Connect with us today to learn more about Signals Agents

Let's Talk