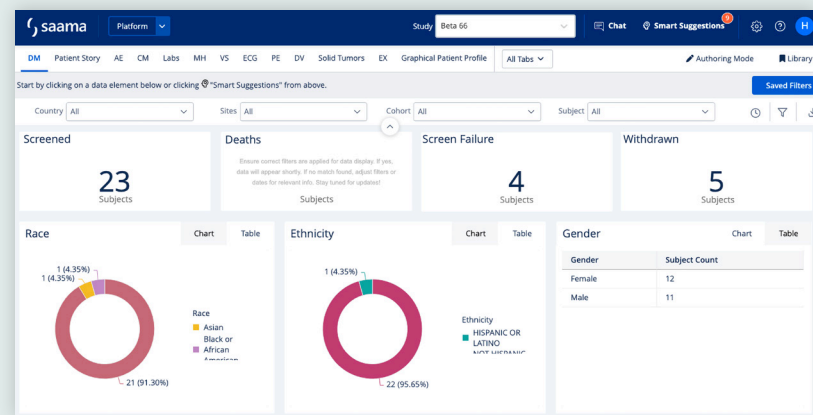# Real Time Visibility for Faster, Safer Trials

About

The enormous volumes of patient data being collected can obscure a study team's ability to monitor how patients are responding to treatment. Saama's Patient Insights centralizes patient data in a single location, enabling medical monitors to actively monitor patient safety. With artificial intelligence (AI) assistance to surface clinically relevant issues, teams can act on patient data in real-time. By visualizing the complete patient journey, combined with the power of AI, teams can prevent early withdrawals and adverse events, and even accelerate clinical signal discovery.

Patient demographics dashboard

Benefits

Actively Monitor Patient Safety

- AI can surface clinically signficant data issues, automatically
- Prescriptive insights help actively monitor patient safety in real-time by applying AI models to patient data

Accelerate Medical Review Workflows with AI-Assistance

- Accomplish review workflow all in one place by completing actions directly from integrated dynamic visual patient profiles
- Improve risk mitigation by reviewing data in real-time and creating risk-based rules on the fly

Access Clean Patient Data in Real-Time

- Reduce hours spent on manual medical reviews
- Review data from a single location — and act on patient data in real-time
- Chat with your data and generate listings, without the need for programmers — powered by generative AI

Collaborate Seamlessly with Team Members

- Work seamlessly with cross-functional teams to manage patient safety in a single environment
- Review collaboratively by tagging team members in Smart Suggestions, assigning tasks, and sharing custom rules

Features

Unsurpassed visibility into your patient population

Chat with Your Data
Ask questions in natural language and get the data you need without waiting weeks for programmers — powered by generative AI.

Real Time Access to Patient Data Across All Sources
Access patient data from any source system in real time in one location.

Patient Profiles
Complete visual patient profiles — not just data listings. Directly query the EDC and accomplish actions all in one place.

Smart Suggestions
Patterns, trends, correlations, and predictions identified by the AI models are surfaced to users as Smart Suggestions. With generative AI, users can create their own custom rules and alerts.

Intuitive Visuals and Dashboards with Dynamic Data Exploration
Create visuals and dashboards that fit your needs or choose from our library of out-of-the-box visuals. Explore data holistically or drill deeper into specific data points.
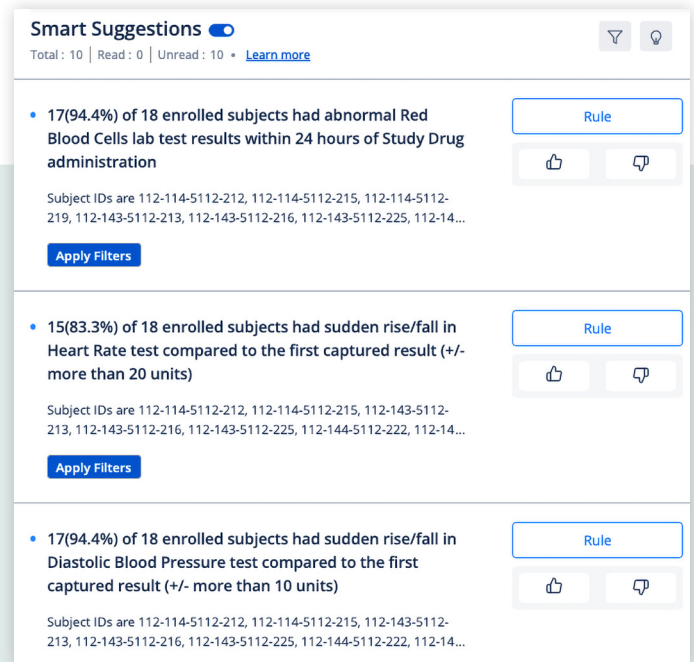
Standard or Custom Reports
Take advantage of Saama's expansive library of standard reports with zero set-up time. Use our intuitive tools to modify a standard report or build your own.

Interactive Review Listings
Quickly review data, identify changes, inspect pending DQs and open queries, mark data as reviewed, and more.

Smart Suggestions ⬤

Total : 10 | Read : 0 | Unread : 10 • Learn more

- 17(94.4%) of 18 enrolled subjects had abnormal Red Blood Cells lab test results within 24 hours of Study Drug administration

  Subject IDs are 112-114-5112-212, 112-114-5112-215, 112-114-5112-219, 112-143-5112-213, 112-143-5112-216, 112-143-5112-225, 112-14...

  Apply Filters

  Rule | 👍 | 👎

- 15(83.3%) of 18 enrolled subjects had sudden rise/fall in Heart Rate test compared to the first captured result (+/- more than 20 units)

  Subject IDs are 112-114-5112-212, 112-114-5112-215, 112-143-5112-213, 112-143-5112-216, 112-143-5112-225, 112-144-5112-222, 112-14...

  Apply Filters

  Rule | 👍 | 👎

- 17(94.4%) of 18 enrolled subjects had sudden rise/fall in Diastolic Blood Pressure test compared to the first captured result (+/- more than 10 units)

  Subject IDs are 112-114-5112-212, 112-114-5112-215, 112-143-5112-213, 112-143-5112-216, 112-143-5112-225, 112-144-5112-222, 112-14...

  Rule | 👍 | 👎

Smart Suggestions Example

The Saama Difference

Only Saama provides a holistic, real time view of your patients and how they're responding to treatment so you can actively monitor patient safety. No other solution can standardize and centralize patient data across multiple disparate sources in one location, or enable you to review your data and tailor custom alerts without any coding expertise with generative AI. With 90+ AI models trained for life sciences, we provide the only solution that can apply AI to your patient data to uncover deeper insights, with no configuration needed.

Contact us at **info@saama.com** to schedule a personalized demonstration.