



# Gain Control of Your Data Review Process

## About

Saama's Interactive Review Listings (IRL) empowers data managers to fully control their data review process. Never before have data managers, medical monitors, and vendors been able to collaborate together in a single environment to complete comprehensive data reviews from start to finish. Powered by AI, Saama's platform accelerates the data review process, allowing study teams to access and review the data they need without waiting for programmers.

## Benefits

### Centralized View of Your Data

- Combine data from multiple sources — without programmers
- Create listings that can combine multiple data sources — not just the EDC

### No Programming Required

- No coding skills or programmers required for study startup or listing creation
- Employ out-of-the-box global listings, inherit listings from previous studies, or create your own with generative AI

### Assign and Manage Tasks

- View pending tasks and queries, raise queries, mark them as reviewed, or close the queries
- Assign tasks to your teammates or vendors — all issues can be managed in one place without granting vendor access to the entire study
- No other system allows you to track all queries regardless of source in one place

### Contextualize Your Data

- Build the exact scenario you need rather than using multiple data dumps
- Narrow in on a more manageable subset of patients and variables to investigate

### Integrated Generative AI

- Utilize co-pilot to create code for custom listings
- Translate code into natural language so you can iterate your request

## Features



### Consolidated Data Review

Easily review data on listings, instantly spot changes, and distinguish between reviewed and unreviewed rows. Query down to the data point level, create tasks, and identify existing discrepancies.



### Vendor Management

Raise tasks for vendors and track progress. Vendors only see their assigned tasks in the platform without needing to have access to the entire study.



### Listings Co-Pilot

Reduce the time to create targeted listings — without any programming required. Powered by generative AI, ask the co-pilot feature in natural language to create custom listings. Then, review and easily edit the resulting code, view a dry run, and add the listing to the study.



### Discrepancy Management

Track all queries in one location, regardless of source. Users can take actions on queries including opening, closing, re-opening, canceling, removing, and downloading queries.



### Listings for Study Set-Up

Add listings at study startup from out-of-the-box global listings, inherit listings from previous studies, or create your own custom listings with generative AI.



### Notifications

Data managers, medical monitors, and vendors can all receive notifications for tasks directly within IRL.



### Task Management

Create, assign, track, and review tasks within IRL to collaborate with team and vendors.



### Audit Log

All listings details including creation, edits, and comments are available to be reviewed and downloaded from the system.



## The Saama Difference

No other solution enables data managers, medical monitors, and vendors to collaborate in a single environment to complete the data review process from start to finish. Create custom listings with the power of generative AI and quickly access the data you need — saving you significant time. Accelerate your data review processes — today — with Saama.

Contact us at [info@saama.com](mailto:info@saama.com) to schedule a personalized demonstration.