elluminate®

Data Advisor

An AI-powered, in-context assistant embedded directly into the elluminate® Clinical Data Intelligence Platform

Explore

Interrogate your data as questions arise:

Which adverse events caused treatment discontinuation?

Four discontinuation events identified

Four synthetic adverse events are flagged as causing treatment discontinuation: allergic cough, death, intractable pain, and pregnancy. Each affects one subject; grades range from 1–5, and all four are recorded as serious adverse events.

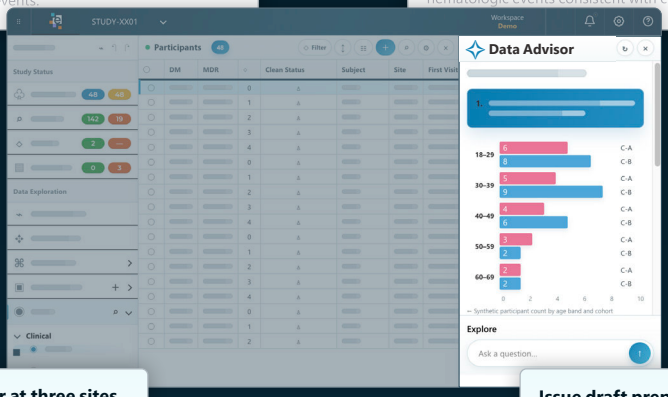
Interpret

Understand findings in study context:

Does timing suggest treatment association?

Timing supports association for a meaningful subset

The strongest synthetic signals are an early three-subject cluster within 3–6 weeks, 13 related or possibly related events in the first 30 days, and later cardiac and hematologic events consistent with cumulative toxicity.



Examine

Dig deeper into discrepancies, patterns, and subjects:

Where are severity discrepancies occurring?

Severity discrepancies cluster at three sites

Eighteen synthetic adverse-event records are Grade 3 or higher but not serious, while one event is serious at Grade 1. Most high-grade, non-serious discrepancies occur at sites 0001–0003; two medical-review notes also conflict with the recorded grade or

Act

Address findings without leaving your workflow:

Create an issue for this discrepancy?

Issue draft prepared for review

A simulated issue draft is prepared for the 18 synthetic adverse-event records with a potential mismatch between toxicity grade and seriousness. Reviewers are asked to confirm whether each seriousness flag or grade is correct and update the record as appropriate.

Leverage your data in context to surface insights and act decisively

EARLY ADOPTERS HAVE SEEN:

200 hours saved across high-volume review workflows

50% less time spent on review

Less manual effort

Faster path to answers

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