CITELINE
CLINICAL

Protocol SmartDesign

Data-backed recommendations for primary endpoints and I/E criteria

Protocol SmartDesign generates protocol endpoints and I/E criteria — all based on historically successful trials — to streamline planning, reduce amendments, and deliver your trial on time. This industry-first solution leverages AI-enabled technology along with Sitetrove and Trialtrove data, considered the gold standard in clinical trial data.

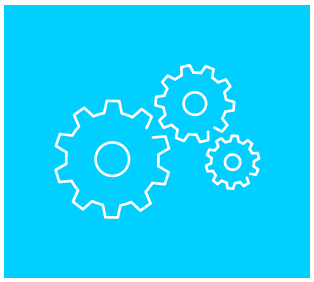
TRANSFORMING THE WAY YOU SEE THE WORLD

CITELINE.COM

Powerful AI starts with trusted and reliable data

AI is only as good as the data behind it—and ours is the best.

- 750,000+ I/E Criteria
- 100,000+ Endpoints
- 1,000+ Sponsor Trials
- 3,000+ Biomarkers
- Patient Segment Data



An AI-model trained on the **gold standard** in clinical trial data, by **clinical trial experts**

Protocol SmartDesign

More predictable trials with an optimized protocol

Protocol SmartDesign helps you every step of the way:

Granular detail
View source information on which each recommendation is based.

Built for teams
Share protocols with key stakeholders in a single platform.

No guesswork
See forecasted trial duration, based on historical and performance data.

Real-time updates
Edit recommended I/E criteria, and forecasted enrollment rate and trial duration will update.

To learn more, visit Citeline.com/ai