

Intelligent Trials: Accelerate trials and time to market with faster enrollment and increased agility

Increase confidence in decision making across a clinical trial's life cycle with insights from Medidata AI Intelligent Trials to bring treatments to patients faster while reducing costs. Leveraging the industry's largest clinical and operational dataset, Intelligent Trials enables study teams to more confidently plan for trial success, including establishing and meeting diversity goals.

Once a trial is underway, Intelligent Trials can help you stay agile by diagnosing issues earlier within a dynamic trial landscape to gain a competitive edge. With our turnkey SaaS solution and API access that provide unmatched site-level granularity and actionable real-time industry-wide insights, you can reduce trial timelines, prevent enrollment delays, and ensure success of your clinical program.



by assessing
enrollment rates of
industry trials and
selecting which countries
and number of sites

HOW TO RUN MORE INTELLIGENT TRIALS

Country & Site Footprint:

Optimize your country and site footprint to accelerate your trials:

- Improve planning precision for specific study types
- Accelerate enrollment by understanding true performance and site congestion
- Gain confidence in enrollment duration predictions with scenario analysis

Country & Site Diversity Metrics:

Increase diversity by identifying sites that enroll a diverse population:

- Understand diversity gaps and set diversity goals by benchmarking and baselining clinical trial diversity against industry
- Increase trial diversity by identifying sites that perform well operationally and can enroll a diverse population

Live Study Alerts:

Get live study insights to calibrate your trial(s) performance and take action to keep your trials on track:

- Diagnose issues earlier and pivot by tracking study real-time against forecast and competition
- Increase visibility into trials requiring attention with a cockpit view to stay the course