



ACCELERATE TRIAL START-UP PROCESSES

1 Identification

Use evidence-based data and AI-powered matching algorithms to target sites with the right patients. Improve precision with AI analysis of EHR and claims data.

2 Feasibility Questionnaire

Access AI-generated, protocol-specific feasibility questionnaires. Gain real-time insights to assess site capability and minimize screen failures.

3 Site Visit

Schedule hybrid or virtual Pre-Study Site Visits and Site Initiation Visits enhanced by AI readiness assessments.

4 Clinical Trial Agreement

Use AI-assisted contract templates and tracking tools to expedite agreements and initiate sites faster.

5 Regulatory/IRB

Streamline document management and IRB submissions with AI-generated summaries and trackers.

6 Drug Shipment

Monitor drug request and shipment logistics with AI-driven inventory and supply chain predictive analytics.

7 Enrollment

Track screening and enrollment through predictive AI models that forecast enrollment rates and flag delays early.

KEY BENEFITS

- 1 Intelligently pair the right sites globally using **objective data and AI-driven matching technology**.
- 2 Launch **high-performing sites** faster with **automated workflows** and **multilingual support**.

- 3 Collect required documents using **AI-suggested templates** and **track compliance activities in real-time**.
- 4 **Cloud-based solution with built-in AI insights; minimal IT setup required**.
- 5 **Seamless integration** with CTMS and clinical trial systems using **AI-powered data harmonization**.

INTRODUCING AI-ENHANCED FEATURES

1 Protocol Summarization

AI condenses protocols into investigator-ready summaries.

2 Patient Matching

Aligns inclusion/exclusion criteria with real-world patient data.

3 Feasibility Automation

Smart questionnaires using real-time analytics.

4 Contract Acceleration

Intelligent drafting and negotiation support.

5 Risk Monitoring

Real-time dashboards highlighting site performance and risks.

WE'VE CRACKED THE CODE TO ACCELERATING TRIAL START-UP

AcceleTrial takes the guesswork out of clinical trial site identification. We offer the only solution based on a foundation of objective data, not self-identification.

AcceleTrial puts at your fingertips a database of hundreds of thousands of sites globally that are ranked and indexed on the basis of:

- > **Objective Patient Data**
- > **Objective Site-Specific Therapeutic Expertise**
- > **Objective Site-Specific Clinical Trial Experience**

Solving A Monumental Problem

For the first time, complete and objective site data is available through **AcceleTrial**. Leveraging our deep domain expertise, we identified the crucial, objective data required for every clinical trial to pinpoint the right sites. We then built an algorithm to access, extract, normalize, index, and integrate the data, creating a single version of the truth for site identification.

Speed and Precision

AcceleTrial combines site identification, feasibility, and activation in a singular, unique process to speed the launch of clinical trials



SITE IDENTIFICATION & ACTIVATION - PERFECTED