



Accelerating clinical trials by leveraging **data** and **technology** in a completely new way

AcceleTrial™, our Study Start-up Management System (SSMS), drastically reduces the start-up time normally associated with site identification, feasibility and activation.



37%

37% of sites selected for clinical trial studies under-enroll, and 11% fail to enroll a single subject.



89%

89% of studies eventually meet enrollment goals, but often after doubling the original timeline due to poor enrollment.



20%

The cost of a trial can increase by 20% or more due to poor site selection and the inability of sites to predict the rate of enrollment at suboptimal sites.



50%

More than half of sponsors and CROs still rely on spreadsheets for study start-up.

It is critically important to identify the right sites *first*.
Selecting the right sites first saves the sponsor significant time and money.

According to research from the Tufts Center for the Study of Drug Development

> How can a Study Start-up Management System help?

- Access to a built-in database of investigators
- An intuitive and automated workflow that can drive a trial forward
- A cloud-based structure, meaning that teams can access real-time information and updates from anywhere in the world

> How can AcceleTrial™ Deliver for You?

- Pair studies with a database of over 100,000 objectively-ranked expert investigators globally from virtually all therapeutic areas
- Execute and collect built-in Feasibility Questionnaires from unlimited sites within the application
- Monitor and manage the activation process, including contracts and regulatory documentation
- Take advantage of auto-fill for required documents for easy completion
- Track investigator interest and screening to confirm site activation
- Drive trial decisions with actionable metrics



96%

From our targeted list of sites for each clinical trial, 96% are approved by the sponsor and ultimately included in a study

