

Global Clinical Trial Intelligence Solutions

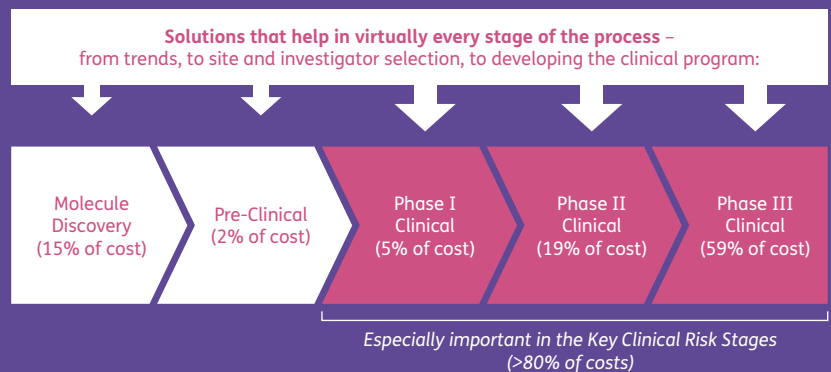
Reduce Research Time and Clinical Costs –
Optimize Trial Outcomes

Citeline is the industry's most comprehensive, reliable and up-to-date global clinical trial intelligence suite, designed to help you save time and money by enrolling patients faster. Our team of more than 250 industry experts transform data into knowledge, integrating robust drug, trial, investigator, and site intelligence.

Avoid the Massive Cost of Failure

At \$500M to \$2.5B cost per new drug with a 98% failure rate, Citeline helps you make better informed decisions that save or earn millions:

- Make the right go/no-go decision (and limit the possibility of failure)
- Design clinical trials that eliminate the need for additional trials
- Enroll patients faster, driving quicker trial completion.



Source: Editors, A. C. (2014, December 09). Tufts Center for the Study of Drug Development - Cost of Developing New Drugs. Retrieved December 5, 2018, from <http://www.appliedclinicaltrials.com/tufts-center-study-drug-development-cost-developing-new-drugs>



Design on time and on budget trials with the most comprehensive, accurate, up-to-date clinical trial intelligence



Reduce risks and cost by identifying the right investigators and sites with the right experience to optimize trial performance



Integrate all of the above proprietary intelligence into your own data systems with our APIs



Benchmark your clinical trials with the industry's richest enrollment and trial duration data



Track the global R&D pipeline—from bench to patient—with the most trusted drug development database



Automate manual data processing to create powerful analytics and visualizations

Save Time, Optimize Performance, and Reduce Costs with Citeline

- Gain insight into the global drug & trial landscape and competitive trends
- Benchmark competitors' drugs and clinical trial performance to inform development plans and protocol design
- Analyze trial endpoints and outcomes to avoid the need for possible protocol amendments
- Select the right countries for your trials by reviewing current, past, and future trial, site & investigator activity, and trial density for feasibility assessments
- Access thousands of benchmarks, in an instant, to enrich your development plans and build robust study timelines
- Identify the best investigators and organizations with right experience conducting trials that match your study protocol and the best track record
- Mitigate the risk of selecting a non-enrolling site for your clinical trial
- Understand the timing of similarly designed trials to more accurately budget and forecast your trials
- Accurately assess and be alerted on the trial activity of your direct competitors

LEVERAGE THE POWER OF OUR INTELLIGENCE

Built by Experts. Made for Experts

Complimentary Ask the Analyst Service

Research support from our best-in-class, experienced industry analysts

Interactive, Custom Dashboards

Instantly generate and export custom tables, charts, timelines, trends and heat maps on numerous attributes for deeper analysis and quick presentations

Custom Alerts

Monitor your competition and be the first to learn about drug, trial, sites, and investigators developments

Unparalleled Speed, Accuracy, and Flexibility

Dynamically search, filter, and customize data views & exports how you want

Seamless Citeline Integration

Easily build sophisticated searches across Trialrove, Trialpredict, Sitetrove, and Pharmaprojects through one fast, intuitive interface.

UNPARALLELED COVERAGE

Backed by a Robust, State-of-the-Art Platform



250+

Industry experts tracking, analyzing activity, and augmenting data



43,000+

Data sources meticulously curated



74,000+

Global drugs profiles with more than 35 years of development data



301,000+

Trials Phase I-IV



432,000+

Global clinical investigators profiled with historical and current clinical trial experience



162,000+

Global clinical trial sites profiled by site type and clinical trial experience