



Bringing safe, effective, and
affordable therapies to patients faster

The costs of delayed and prolonged clinical trials can be very high!

Efficient drug development cycles are extremely crucial to ensure patients are provided with timely access to safe and effective therapies. Though, drug development is a complex process and can take a minimum of 10-15 years from product identification to commercialization.

Clinical trials, if managed right, can help bring down the arduous timelines of drug development, bring therapies to patients faster, and save millions of dollars for pharmaceutical companies. Trial participant experiences heavily influence enrollment and retention, and therefore successful completion of trials.



Clinical development teams face multiple challenges in trials

- **Increasing complexity of clinical trials**
Rapid adoption of decentralized and hybrid trial formats, as well as precision therapies
- **Delays in clinical study startups**
Lack of robust processes and insights for site selection, activation, screening, and enrollment
- **Poor patient retention levels**
Sub-optimal use of technology and RWD/RWE towards improving patient experiences

We simplify clinical development lifecycles, to drive faster decisions and predictable success

- **Proven trial acceleration solutions**
Reproducible roadmap to effective adoption of digital
- **End-to-end management of trial operations**
Accountability from trial design to completion
- **Risk mitigation and scalability**
Deep domain expertise to inform strategy and drive actions

Here's how we can help you

Bold Vision

build capabilities, culture

**Future Ready
Healthcare**

Healthcare expertise,
content and conversations

Accelerate

and scale up outcomes

EXT

Fit-for-purpose
technology

Personalize

experience

indegene

Agile operations
and culture

Technology-led solutions that span across the clinical R&D lifecycle including study startup, conduct, and closeout

Feasibility Assessment	Startup	Conduct	Closeout
<ul style="list-style-type: none"> • Trial landscape and competitive intel • Site selection strategy • Trial design • Trial disclosures • Regulatory strategy • Recruitment forecasting 	<ul style="list-style-type: none"> • Site selection • Site initiation • Patient screening • Patient enrollment • Digital study portals with IRB approved content • Accelerated study startup, budgeting, contracting, and payments 	<ul style="list-style-type: none"> • Digital site and patient engagement • Site monitoring <ul style="list-style-type: none"> • Risk-based quality management (RBQM) • Medical monitoring and review • Data management, programming, and standardization • Clinical data integration and aggregation 	<ul style="list-style-type: none"> • Document and submission publishing • Study documentation and content handling
E2E program and project management with complete oversight and transparency			

Here's how we are different

AI/ML-driven trial accelerator solutions

- Trial designs customized to disease landscape, patient heterogeneity, and expected outcomes
- Integrated platforms, with the ability to generate clinical trial data, early insights, and evidence for informed decision-making

Risk-based quality management (RBQM)

- Real-time dashboards with visibility to track trial progress and associated risks while triggering timely actions

Patient-centric trial ecosystem

- RWD/RWE to refine patient experiences
- Multi-site presence across geographies and ethnicities
- Wide coverage of prequalified digital site networks

Deep domain expertise

- Multidisciplinary team of Data Analysts, Statisticians, Data Scientists & Engineers, Clinical & Medical SMEs

Here are just a few outcomes we delivered



<p>>75%</p> <p>Reduction in time for preliminary feasibility</p>	<p>>800</p> <p>Clinical Study Feasibility Analyses</p>	<p>40%</p> <p>Faster study startup</p>	<p>65%</p> <p>Wider reach on eligible patient population</p>	<p><30 min</p> <p>Response time with 24x7 concierge services</p>
<p>30%</p> <p>Reduced risk of study failures</p>	<p>>95%</p> <p>Patient retention for completed studies</p>	<p>20%</p> <p>Reduced disclosure and submission time</p>	<p>1000+</p> <p>Study migrations</p>	

Through local teams, we support healthcare organizations
wherever they are



About Indegene

We are a technology-led healthcare solutions provider. We combine deep industry expertise with fit-for-purpose technology in an agile and scalable operating model. Many of the leading global healthcare organizations rely on us to deliver effective and efficient clinical, medical, and commercial outcomes every day. From strategy to execution, we enable healthcare organizations be future ready.

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