

# REDEFINING CLINICAL TRIALS WITH AGENTIC AI



## TriClick™ Agentic AI Platform

Executes complex clinical trial tasks in just three clicks — from CRF annotation and patient recruitment to compliance checks and statistical programming — delivering up to 100x faster workflows with 99%+ accuracy.



## Regulatory Excellence

AI-driven compliance agents ensure 100% CDISC-compliant outputs and faster FDA submissions with automated datasets and real-time quality validation.



## Trusted by Global Leaders

Partnered with 10+ top pharmaceutical companies, proving strong industry validation and market traction.



## Efficiency & Cost Savings

Reduces manual programming by 82%, accelerates TLF generation by 70%, and shortens patient recruitment timelines by up to 80%, unlocking significant productivity gains across R&D.

Hill Research harnesses the power of Generative AI to accelerate the final mile of clinical trials, delivering end-to-end, AI-driven solutions that guide pharmaceutical companies from trial design through FDA submission.

Our platform integrates intelligent decision support, compliance optimization, patient recruitment acceleration, and predictive safety modeling to streamline operations and strengthen regulatory outcomes.

By automating critical biometrics workflows and amplifying data-driven insights, Hill Research empowers sponsors to shorten development timelines, reduce costs, and maximize the probability of drug approval.



# OUR AI CAPABILITIES

AI solutions for clinical analytics, compliance, biometrics, secure data handling, and regulatory submissions.

01

**LLM  
Augmented  
Clinical  
Analytics  
System**

02

**Data  
Compliance  
Agent**

03

**Relational  
Information  
Extraction**

04

**Data  
Reverse  
Engineering**

05

**CRF  
Annotation  
Agent**

06

**Biometrics &  
Secure Data  
Platform**

07

**Evidence  
Summary  
Tool**



**Our One-Stop Agentic AI Platform**

TriClick™ is an extensible agentic AI platform built to solve complex clinical data and documentation challenges. It automates critical tasks like CRF annotation, patient recruitment, compliance, and statistical reporting, making them up to 100x faster with over 99% accuracy. This means shorter timelines, lower costs, and higher success rates for drug development.