

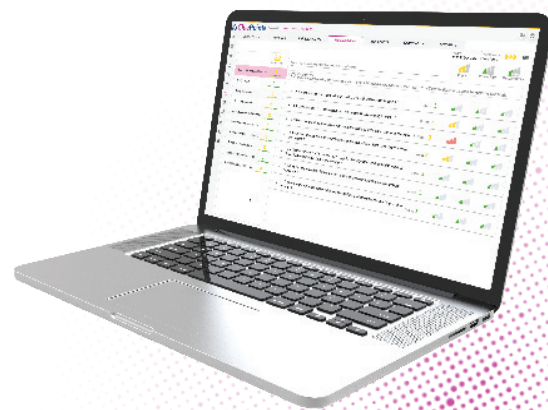


Get to Know CluePoints

Turning Artificial Intelligence into Human Intelligence

CluePoints is the premier provider of Risk-Based Quality Management (RBQM) and clinical data quality oversight solutions. We apply advanced statistics, machine learning, and artificial intelligence (AI) to turn complex clinical and operational data into clear, actionable insight, helping sponsors and CROs run smarter, more efficient trials that improve outcomes for patients around the world.

We create smarter ways to run efficient clinical trials. Our team of RBQM innovators applies the latest developments in advanced statistics and machine learning to build AI-powered solutions that go beyond data points and algorithms. Each product shares the same scientific foundation, applied to a distinct challenge across clinical development.



Risk-Based Quality Management (RBQM)

Central Monitoring Platform (CMP)
+ Site Profile & Oversight Tool (SPOT)

Intelligent Query Detection (IQD)

Medical & Safety Review (MSR)

Intelligent Medical Coding (IMC)

Our journey is one of continuous evolution, driven by advancements in statistical methods, machine learning, natural language processing, deep learning, and beyond. As we introduce future applications, we stay dedicated to AI-powered solutions that simplify your work, enhance trial efficiency, and improve patient satisfaction.

Our objective is simple: We create smarter ways to run efficient clinical trials. Discover our range of solutions on the reverse side.

Trusted by Regulators

Our solutions are built on advanced statistics, machine learning, and AI methods that meet the transparency and traceability standards regulators expect. The same Central Statistical Monitoring methodology that underpins our RBQM platform is used by the FDA to interrogate submission data and select sites for inspection.



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Advancing Human Intelligence Through the Latest AI-Powered Solutions



RBQM

CluePoints RBQM combines cross-domain risk detection with site-level action management. CMP applies advanced statistics and machine learning to identify systemic patterns and data integrity signals across every domain of clinical and operational data. SPOT translates those signals into prioritized site actions and monitoring plans, with a full audit trail for regulators.

- ✓ Detect cross-domain risk with KRIs, QTLs, and Central Statistical Monitoring
- ✓ Rank and flag at-risk sites with multi-factor scoring
- ✓ Automate and trigger proactive site actions
- ✓ Centralize study- and portfolio-level oversight in one view
- ✓ Support ICH E6(R3) with fully traceable, audit-ready methods
- ✓ Vendor-agnostic: connects to any EDC or CTMS

IQD

IQD replaces manual listing review with agentic AI that identifies true discrepancies, surfaces supporting evidence, and translates findings directly into action within the EDC.

- ✓ Stop manually reviewing hundreds of lines with 80%+ validated precision
- ✓ Author study-specific scenarios in natural language
- ✓ Submit queries in one click with auto-generated text
- ✓ Adapt to protocol changes without re-engineering
- ✓ Defend every finding with a full, exportable audit trail

MSR

MSR turns mandatory ICH-GCP Medical & Safety Review from a static, manual exercise into a live, operational workflow. It unifies clinical data without burdensome mapping, prioritizes meaningful change, and documents every review action for audit.

- ✓ Access consolidated clinical data with scheduled, validated refreshes
- ✓ Focus on meaningful change with delta views between refreshes
- ✓ Flag and track records with review rules and role-based workflow
- ✓ Post queries to the EDC in one click
- ✓ Reuse across studies with minimal setup, no abstraction layer mapping

IMC

IMC proposes accurate, consistent medical coding suggestions that coders review and approve, accelerating coding cycles while keeping human judgment at the center of every decision.

- ✓ Propose highly accurate coding suggestions across MedDRA and WHODrug
- ✓ Keep humans in the loop: IMC proposes, coders approve
- ✓ Detect nuanced terms and maintain consistency across records
- ✓ Adopt new dictionary versions without rebuilding synonym lists
- ✓ Support risk-based quality control on final coding



Scan to Schedule a Personalized Demo

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