

CluePoints is the premier provider of Risk-Based Quality Management (RBQM) and data quality oversight solutions, leveraging the potential of artificial intelligence (AI) using advanced statistics and machine learning to transform platform solutions into positive clinical development outcomes for those developing innovative therapies to improve the lives of people around the world.

We create smarter ways to run efficient clinical trials. Our team of RBQM innovators, using the latest developments in advanced statistics and machine learning, develop AI-powered solutions that go beyond data points and algorithms. We're building enterprise software solutions to fulfill our vision of providing best-in-class integrated data review and power smarter clinical trials.



Risk-Based Quality Management (RBQM) Site Profile & Oversight Tool (SPOT) Intelligent Medical Coding Medical & Safety Review (MSR)

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 Al-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.

Innovation & Accordance

Our enterprise software solutions, grounded in Central Statistical Monitoring—a technique currently under FDA investigation—support traditional onsite monitoring, medical review, and quality control. They drive a risk-based approach to study execution and ensure ongoing ICH compliance.



Advancing Human Intelligence Through the **Latest AI-Powered Solutions**



RBQM

RBQM detects real-time data anomalies using advanced statistics and ML, offering a superior way to manage trial risks and speed resolution.

- ⊘ Identify vulnerabilities, set risk controls, and maintain vigilance
- locations for corrective action
- metrics or activities
- atypical patterns
- **⊘** Gain insights with configurable formats and widgets
- Ø Efficiently track, annotate, audit, and export data

Site Profile & Oversight Tool (SPOT)

SPOT enables adaptive site monitoring, quickly identifying anomalies and providing actionable insights to improve study performance, site visits, and risk assessment.

- Implement site scoring to prepare for visits and allocate resources
- Enable proactive management through automated and user-triggered actions
- O Centralize data in a single view
- Provide leadership visibility into study-wide actions
- Use role-based security for data access
- Guide site selection decisions through informed monitoring

Intelligent Medical Coding

Intelligent Medical Coding automates accurate suggestions for assigning medical codes, reducing manual input and enhancing uniformity.

- and medications with suggestions up to 99% accurate
- Adopt new dictionaries faster without synonym list analysis
- drug names, and emerging terms
- Precisely code nuanced terms like 'ache' and 'pain'

Medical & Safety Review (MSR)

MSR centralizes and standardizes data review processes, providing pre-made and customizable dashboards for efficient query management throughout a clinical trial. This enables outlier identification, change tracking, and better communication for Clinical Data Managers and Medical & Safety Reviewers.

- Quickly evaluate reviewed records for quality and accountability
- Track all actions on a record, including updates, comments, and status changes
- Leverage custom or pre-made dashboards with filtering and sorting capabilities
- Raise, track, and resolve queries directly within a single platform







