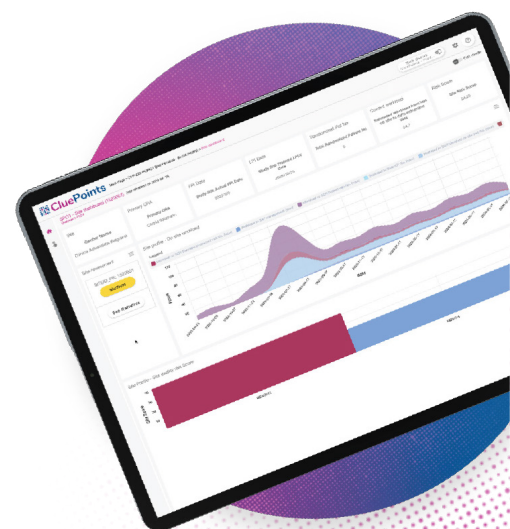


RBQM Site Profile & Oversight Tool (SPOT)

SPOT is a site profile and oversight tool that enables adaptive site monitoring so teams can pinpoint anomalies and translate insights into actionable strategies. Clinical trials involve various stages, and as they progress, it becomes increasingly important to monitor them consistently and accurately to ensure the reliability of the data collected.

SPOT equips Sponsors and CROs with data-driven site monitoring so decisions are driven by data rather than intuition or fixed schedules. Discover how SPOT provides solutions to these common challenges.

CHALLENGE	CAPABILITY
Inefficient Monitoring Visit Planning	Enable dynamic adjustment of site visits based on anticipated site workload and central data review risk.
Time-Consuming Site Performance Evaluation	Eliminate labor-intensive manual evaluations , enabling study managers and CRAs to assess performance and take prompt corrective actions.
Unoptimized Site Recruitment Strategies	Leverage valuable insights on site performance to identify highly successful studies and replicate effective site selection and recruitment approaches.
Rigid Source Data Verification & Source Data Review (SDR) Strategies	Tailor fit-for-purpose verification and review strategies to meet unique study needs and risks, optimizing resource allocation and activities.
Inability to Evaluate CRAs Performance	Assess CRA effectiveness across studies with real-time site data, enabling more informed decisions on CRA assignments and training.



Reduce Site Visits & Costs

Streamline System Integration

Optimize Cross-Study Analysis

Plan Future Study Site Selection

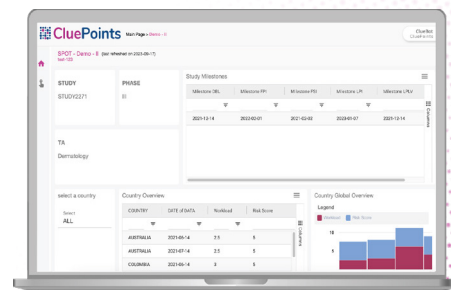
Guide Critical Thinking



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SITE PROFILE & OVERSIGHT TOOL (SPOT)

Unlocking SPOT's Full Potential



SPOT delivers long-term consistency and control in site monitoring across various resourcing models and therapeutic areas. CluePoints guides you through every step of implementation with expert training and validation support, as well as custom dashboards, templates, and data transformation capabilities for improved oversight and efficiency. **While the benefits are extensive, here are our top five.**

1

DECREASE SITE BETTER PREPARE OPTIMIZE RESOURCE GUIDE CRITICAL VISITS TO INCREASE FOR SITE VISITS AND ALLOCATION WITH THINKING FOR COST SAVINGS AND INTEGRATE MULTIPLE CROSS-STUDY SITE MONITORING EFFICIENCY SYSTEMS ANALYSES VISITS

2

3

4

5

MAKE INFORMED DECISIONS REGARDING FUTURE SITE SELECTION

Powered by Central Statistical Monitoring

SPOT is powered by the same Central Statistical Monitoring engine that drives CluePoints CMP, applying advanced statistics and machine learning to interrogate clinical and operational data and illuminate outliers and anomalies in real time. Together, CMP and SPOT form CluePoints RBQM: portfolio-wide risk detection connected to prioritized, defensible site-level action. Sponsors and CROs improve their ability to evaluate trial performance and adjust site visitation plans to reflect actual risk and resource workload.



DATA-DRIVEN
SITE SCORING



USER-TRIGGERED
ACTIONS



RISK
MITIGATION



AUTOMATED
ACTIONS



DATA
VISUALIZATION



DATA
INTEGRATION



ACCOUNTABILITY



ACCESSIBILITY
FOR ALL



STUDY-LEVEL
CONFIGURATIONS



FLEXIBLE &
TECH-AGNOSTIC



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