

Key Challenges—How Elosity Responds Cont.

The Challenge	Elosity Response
<p>6 Enrollment Management & Site Variability Sites underperform, stratification targets shift, and competitive dynamics create arm imbalance—requiring rapid, safe adjustment without compromising blinding.</p>	<p><i>Enrollment rules, site caps, and stratification parameters adjust to real-world performance without system rebuilds, enabling proactive rather than reactive management.</i></p>
<p>7 Global Execution & Cross-Regional Consistency Multi-region trials introduce regulatory complexity, language requirements, and data privacy constraints. Inconsistency across regions is a leading cause of protocol deviations.</p>	<p><i>Localization, country-specific regulatory requirements, and regional supply logic are supported natively—not bolted on as workarounds.</i></p>

Key Enhancements: R3 Release — April 2026

The R3 release represents a meaningful step forward in streamlining study design, execution, and change.

Enhancement	Delivery Impact for Clinical Ops
<p>Operational clarity — Standardized, human-readable requirements improve traceability and alignment across teams.</p>	<p>UAT becomes more predictable and less time-consuming, reducing delays and amendment risk.</p>
<p>AI-powered insight through conversations with your data— Teams can ask natural language questions and receive real-time answers and visualizations directly within RTSM workflows.</p>	<p>Less time chasing reports. Faster identification of risks, trends, and operational issues.</p>
<p>Faster configuration and updates without disruption — Streamlined build and change workflows accelerate startup and simplify mid-study updates.</p>	<p>Shorter timelines and fewer operational bottlenecks during amendments and study changes.</p>
<p>Audit-ready oversight by design — Human-readable audit trails make it easier to understand what changed, when, and why.</p>	<p>Inspections, internal reviews, and governance activities become easier to manage and defend.</p>

What Sets Elosity Apart?

<p>Operational Experience at Scale 20+ years and 2,000+ completed studies. Built on what has proven to work in practice—not theory.</p>	<p>Designed for Change, Delivering Stability. Change is a native function. Reducing the overhead in every amendment.</p>	<p>Automation That Maintains Oversight Compliance is embedded in the automation. Audit trails and validation evidence are system outputs—not manual afterthoughts.</p>
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Built for How Trials Run

Clinical Operations teams deserve an RTSM platform that works the way their trials work—adaptive, transparent, and dependable across the full arc of a study.

Elosity delivers on that promise. By reducing operational friction at startup, during execution, and across every amendment cycle, Elosity enables Clinical Operations teams to focus on what matters: advancing the science and protecting the patients at the center of every trial.