Veridix

Clinical-Grade AI Copilots and Reporting Agents

Veridix delivers AI copilots and reporting agents designed to accelerate clinical research while maintaining scientific rigor and regulatory-grade quality. Purpose-built for trial professionals, our Service-as-a-Software platform automates protocol authoring, database build, data oversight, biostatistical analysis, and reporting. From study start-up to submission, Veridix transforms clinical operations with intelligent automation and real-time insights — reducing timelines, improving quality, and enabling smarter decisions.

Veridix Background

Veridix was created to embed artificial intelligence into the DNA of clinical research. Spun out from Emmes in 2024, our mission is to make trials faster, smarter, and more efficient through intelligent automation. Our roots trace back to pioneering EDC systems in 1999, and today we continue to innovate through our Service-as-Software AI platform—built for operational excellence and scientific integrity across every trial phase.

Services Offerings

Authoring Copilot

Automatically drafts and refines protocols, SAPs, and CSRs using AI trained on curated clinical knowledge, templates, and references — accelerating timelines and improving consistency.

Data Management Copilot

Accelerates study build and database lock timelines through AI-generated CRFs and edit checks, automated CDISC mapping, andreal-time oversight — reducing manual work effort.

Biostatistics Copilot

Delivers AI-assisted TFL shells, toplines, and final outputs, enabling rapid, reproducible analytics with reduced programming burden and greater statistical efficiency.

VERA Reporting Agent

Uses natural language processing to provide real-time visibility into clinical and operational metrics — enabling fast, self-service reporting across unified study data.

What sets us apart?

Purpose-Built for Clinical Trials - Our copilots are designed for regulatory-grade research, not retrofitted from general AI tools. Every feature reflects deep clinical, statistical, and operational knowledge.

Unified and Interoperable - Seamless integration across EDC, CTMS, labs, and third-party data systems. A unified data layer reduces reconciliations and enables faster insights.

Expert-Guided Development - Built by seasoned statisticians, data managers, and clinicians from Emmes. Copilots reflect real-world workflows and trial demands.

Transparent and Auditable AI - Outputs are versioned, traceable, and easily reviewed alongside human input. Designed to meet regulatory expectations for audit readiness.

Validated Across Trials and Therapeutic Areas - Proven across 50+ trials in oncology, vaccines, neuroscience, and more. Demonstrated improvements in speed, quality, and efficiency.

Highlights Include

Reduced protocol authoring time by over 60%, enabling rapid first-draft generation in 3–5 days and allowing sponsors to meet tight timelines with fewer medical writing hours.

Cut study build timelines by more than 30%, using AI to recommend CRFs and edit checks and automate mapping to CDISC standards – accelerating startup while maintaining data integrity.

Accelerated TFL and CSR generation, shifting weeks of manual effort into days with AI-powered shell creation, programming support, and summary text generation from statistical outputs.

Enabled real-time operational and clinical insights, with VERA reporting agent allowing natural language queries and instant access to live performance metrics across study systems.

Key Statistics

40-60%
Less document authoring time

30-50%
DM efficiency gains

80%+
Automated standardization to SDTM

50-70%
TFL automation

For additional information on our eClinical and AI offerings, please visit
www.veridix.com

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