Veridix

An Agentic AI Clinical Trial Platform

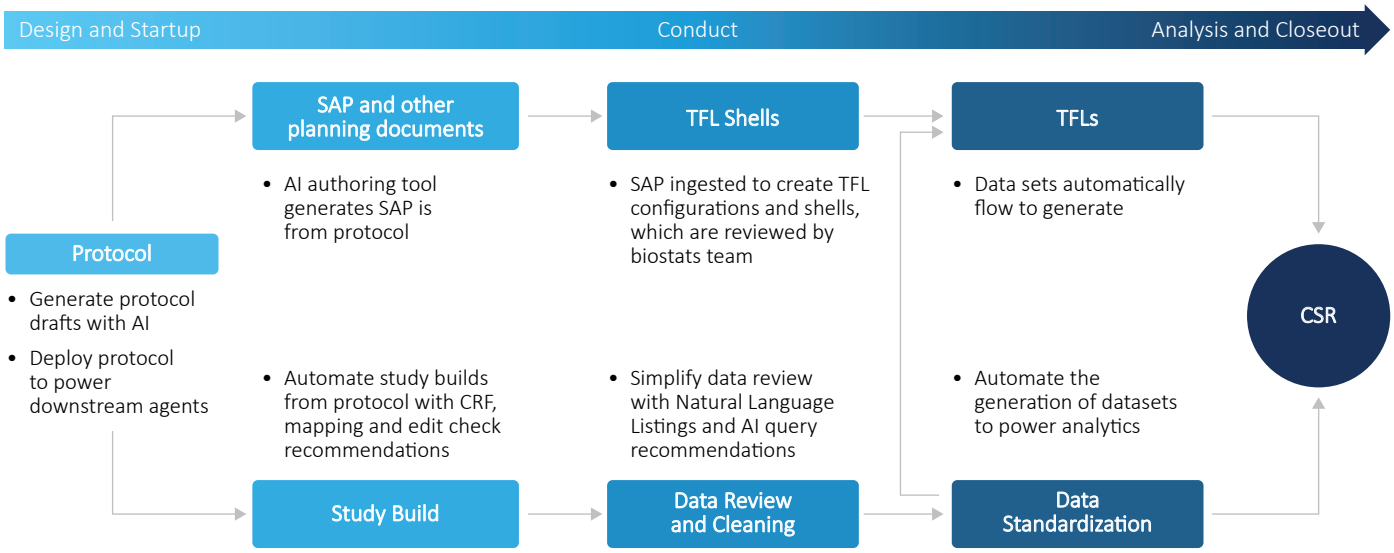
Veridix is an end-to-end eClinical platform that transforms how clinical trials are designed, executed, and analyzed—combining a modern EDC, a shared data fabric, and AI agents to deliver faster execution, higher quality, and lower cost.

From Protocol to Submission — Fully Orchestrated.

Clinical trials run on documents and data. Together, they form the true operating system of a study—defining endpoints, statistical methods, visit schedules, and the assumptions that ripple through every downstream system. When documents and data are slow, inconsistent, or misaligned, the entire trial slows with them.

Veridix was built to remove this bottleneck.

Documents no longer exist in isolation. Protocols, SAPs, datasets, TFLs, and CSRs remain continuously aligned—so changes propagate intentionally, not chaotically. This orchestration enables near real-time generation of clean data, analyses,and documents, allowing teams to start earlier, move faster, and submit with confidence.



To learn more, visit www.theemmesgroup.com/our-brands/veridix/eclinical-platform

Therapeutic Area Front-End (Acuvera)

	Document Generation Agent	Data Management Agent	Biostats & Analytics Agent	Custom Agents		
Platform: AI Agents	Orchestration	Workflows	Content Generation	Algorithm Libraries	SAS, R, Python Libraries	SOPs & Governance
Platform: Data Fabric	Clinical and Operational Data Stores	Pipelines, ETLs and integrations	Ingest/Extract	Computational Biology/ Informatics	Reporting: Interactive reports	Reporting: AI-driven Analytics (VERA)
Platform: Advantage eClinical	EDC	RTSM	eCOA/ePRO	Sample Mgmt	Reporting	Telehealth

Site | Patient | Labs Instruments

Our Platform

A unified clinical operating system — not a collection of tools.: Veridix is architected as a modular yet fully integrated platform, with each layer reinforcing the others.

Therapeutic Area Front-End (Acuvera)

TA-specific workflows, templates, and analytics packages—starting with Ophthalmology—designed to accelerate startup, improve execution consistency, and re-imagine site and patient experience for complex trials.

Advantage: Modern EDC Platform

A modern EDC platform that unifies EDC, eCOA/ePRO, RTSM, DCT, sample management, and analytics in a single, AI-powered system with standardized, protocol-driven study build. This approach reduces reconciliation, rework, and mid-study changes.

Unified Data Fabric: The connective tissue of the Veridix platform.

A shared metadata, integration, and transformation layer that connects documents, EDC, operational systems, datasets, and analytics to eliminate drift and enable real-time insight across the clinical lifecycle.

AI Agents: Purpose-built intelligence across documents, data, and analytics

Agents supporting human experts, embedding intelligence directly into workflows while preserving full auditability and control.

Document Authoring
Protocols, SAPs, CSRs generated and maintained with continuous alignment

Data Management
Automated SDTM/ADaM creation, data cleaning, and oversight

Biostatistics & Analytics
Automated TFLs, analyses, and reporting outputs

Measurable Impact Across the Trial Lifecycle

3 Days (vs. 6 weeks) — Protocol Authoring

10 Days (vs. 10 weeks) — Study Build

5 Days (vs. 4 weeks) — Database Lock

10 Days (vs. 6 weeks) — Analysis-Ready Data

5 Days (vs. 6 weeks) — End-of-Study Reports

Learn more or schedule a demo

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