



Veridix Document Authoring Agent

40–60% faster clinical trial document authoring with AI



Overview

The Veridix Document Authoring Agent is an AI-enabled copilot purpose-built to accelerate clinical trial document development across the study lifecycle.

It generates and refines complex documents- including protocols, statistical analysis plans (SAPs), operational plans, clinical study reports (CSRs), and manuscripts- by combining curated knowledge bases, template libraries, TFL summarization, and style guides.

By automating first drafts, embedded quality checks, and AI-assisted revisions, the Document Authoring Agent reduces manual effort, shortens authoring cycles, and improves consistency within and across documents, while keeping humans firmly in control.

Key Features



Knowledge Base for Precision

Curated, study-specific reference documents. Ensures AI outputs are grounded in approved sources.



AI Drafting Agent

Template-driven, document-specific content generation. Draft sections in minutes and iterate using targeted instructions. Powered by a configurable library of agent skills to guide tone, structure, and depth.



AI Quality Control Agent

Embedded quality checks run automatically with every draft. User-triggered document-level reviews for consistency, completeness, and alignment. Identifies gaps and inconsistencies early, before downstream review.



Integrated Microsoft Word Workflow

Draft, review, and collaborate directly in Microsoft Word. No exporting or reformatting- AI and human workflows in one environment. Comment inline, tag collaborators, track changes, and finalize with full traceability.



Faster

In minutes, generates document sections aligned with templates, style guides and references.

More Accurate

Built on decades of SME experience authoring hundreds of trial documents, generates robust content with inbuilt QC checks.



Smarter

Synthesizes vast amounts of information through an integrated knowledge base, Q&A chatbot, and TFL summarizations.

Collaborative

Enables human + AI collaboration and integrated multi-user Word document editing.

Why Choose Veridix Document Authoring?

01

Purpose-built for clinical research
Designed specifically for clinical trial documents-tuned by document type and optimized for TFL-driven workflows.

02

Quality by design, with humans in the loop
Automated checks and guided workflows reduce time from first draft to finalization- without removing expert oversight.

03

One solution across the trial lifecycle
From protocol through CSR and manuscript, a single system supports consistent, connected document authoring.

04

Validated in real-world use
Proven across sponsors and therapeutic areas, including vaccines, oncology, CNS, & rare diseases.

Document Types Covered

Study Design	Operational Plans		Conduct & Closeout
<div><div></div><div>Protocol</div></div>	<div><div></div><div>Data Management</div></div>	<div><div></div><div>Safety</div></div>	<div><div></div><div>Safety Narratives</div></div>
<div><div></div><div>Statistical Analysis Plan</div></div>	<div><div></div><div>Risk Management</div></div>	<div><div></div><div>Blinding</div></div>	<div><div></div><div>Clinical Study Reports</div></div>
	<div><div></div><div>Validation</div></div>	<div><div></div><div>Randomization</div></div>	<div><div></div><div>Manuscripts</div></div>
	<div><div></div><div>Monitoring Plans</div></div>		

Learn more or schedule a demo ➔

