



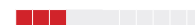
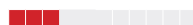
CoAuthor

Empowering writers to efficiently create high-quality, consistent documents

Crafted with insights from a global medical writing team of over 200 experts, CoAuthor by Certara powers efficient and expedited creation of regulatory documents.

Approval for a new drug or biologic requires expert development of numerous documents, which is a time intensive process, often requiring inputs from a variety of sources and data types. Because each writer may take a unique approach to meeting these challenges, scaling consistently and efficiently may seem out of reach – until now.

				
	CoAuthor	Microsoft Word	AI Engines	Document Management Systems
Draft & Final Data Integration	✓	✓	✓	✓
Structured Content Authoring	✓	✓	✓	✓
Auto-Populating eTemplates	✓	✓	✓	✓
Generative AI	✓	✓	✓	✓
Traceability & Version Control	✓	✓	✓	✓
Collaborative Author & Review	✓	✓	✓	✓
Auto Styling & Hyperlinking	✓	✓	✓	✓
Real Time Preview	✓	✓	✓	✓



The Latest Technology for Accelerated Authoring

By combining data integration, structured content authoring, and artificial intelligence (AI), CoAuthor enables writers to:

- Integrate data directly into a document to ensure consistency and traceability
- Generate compliant e-templates which auto-populate content and metadata
- Leverage Structured Content Authoring to maximize content referencing and reuse
- Utilize a generative AI assistant to accelerate first draft content and support authoring
- Apply auto-styling to eliminate inconsistencies and build continuity throughout
- Automate hyperlinking throughout to eliminate steps and allow writers to write

Augment writing with Artificial Intelligence

Pulling out insights or getting to your first draft is now easier than ever given advancements in Artificial Intelligence (AI). Now you have precisely the help you need with a personal writing assistant.

Certara.AI

Type of Request

☐ Ask a question or task
 ☒ Summarize text

Text to Summarize

[Use selected text](#)
[Use previous response](#)

Certainian tablets will be dosed according to its US label. The dose will consist of 1000mg bi weekly over six months.

Data Monitoring/Other Committee: [Yes/No]

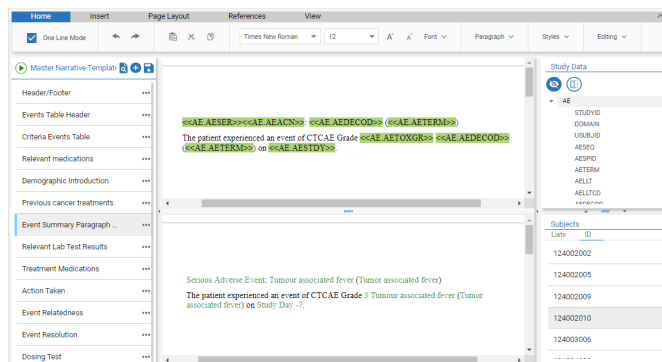
A data monitoring committee has been appointed for this study. The data monitoring committee is a group of independent scientists who are appointed to monitor the safety and scientific integrity of a human research intervention, and to make recommendations to the sponsor regarding the stopping of a study for efficacy, for harm, or for futility. The composition of the committee is dependent upon the scientific skills and knowledge required for monitoring the particular study.

Send Request

Response

This clinical trial aims to assess the safety and efficacy of Certainian tablets in treating adults aged 25-65 with WFH fatigue. The study will compare the outcomes of patients receiving Certainian vs. placebo over a period of six months. The primary endpoints are overall response rate, progression-free survival, and overall survival. The study uses a double-blind design to minimize bias and ensure accurate reporting of results.

[Copy to Clipboard](#)
[Paste into Document](#)



Reduce overall writing and QC time with a live preview that allows for fine tuning of content and presentation. Data integration enables rule-based authoring and styling to automatically cascade across documents. Using this one to many approach, amplifies a writer's ability allowing them to write multiple documents in parallel.

Quickly and easily get to the exact information you need. Natural language question-answering models help to find answers, summarize content, or extract study attributes. Reference what others are doing by drawing answers from sources such as PubMed, ClinTrials.gov, etc. Load data and tables to help speed up time-to-insights and summarize patient outcomes. Free up time giving you and your organization a competitive advantage.

Supercharge Your Medical Writing Team

Managing medical writing projects with moving timelines is challenging, especially given the complexity that goes into preparing your data for use. With CoAuthor's automated authoring capabilities, you can manage the development of Clinical Study Reports, Patient Narratives, Synopsis, and many more.

To learn more about CoAuthor with built-in AI capabilities, visit www.certara.com/coauthor



SCAN ME