

## The challenge

To develop clinical and regulatory documents, teams must format templates and reconcile data. To meet evolving regulatory standards, each document often undergoes multiple edits and versions. As part of this authoring process, teams must deal with:

- **Time-consuming updates**
- **Manual efforts**
- **Fragmented systems and data sources**

To address these challenges and transform how clinical documents are created, reviewed and delivered, Fortrea has created:

# Intelligent Document Authoring Platform

## Business benefits

By supporting the development of clinical and regulatory documents, Intelligent Document Authoring Platform:

- **Can accelerate timelines** by enabling faster study close out and earlier regulatory engagement
- **Supports improved quality** by increasing reproducible outputs, document consistency and minimizing re-work
- **Boosts productivity** up to an estimated 20-40% across safety and regulatory teams\*\*
- **Promotes collaboration** by enabling structured authoring from clinical, safety and regulatory teams

Learn how Intelligent Document Authoring Platform can support smarter collaboration, improve consistency and accelerate authoring in today's evolving regulatory environment.

\*\* Expected percentage as a future state after the AI functionality continues to learn. In initial testing, 20% time savings was achieved in drafting CSRs.

## The Fortrea solution

Leveraging generative AI to help accelerate the creation of clinical and regulatory documents, Intelligent Document Authoring Platform:

- **Optimizes authoring** by streamlining workflows
- **Seamlessly integrates structured templates and data** from platforms, such as Veeva and Medidata, to reduce manual effort and promote alignment with source systems
- **Offers flexibility and scalability beyond CSRs\*** to include safety reports, protocols and other critical regulatory documents, scaling authoring across the study lifecycle

\* Planned for a future expansion.



Find out more



Contact [FIT@fortrea.com](mailto:FIT@fortrea.com) or visit:  
[www.fortrea.com/clinical-solutions/fortrea-intelligent-technology](http://www.fortrea.com/clinical-solutions/fortrea-intelligent-technology)  
to connect with our team

Scan here to schedule your personalized demo

Ready to see it in action?  
Let's connect

