

Rendering Research with Compliance at Stake

By using Adlib, a Clinical Research Organization (CRO) has been able to secure the quality and accuracy of their document rendering for both their data warehousing and their data submissions.

THE CHALLENGE

A Clinical Research Organization (CRO) that works with leading pharmaceutical and biotechnology companies needed to convert complex research documents and FDA submissions to PDF while maintaining archive copies of the original files in formats compliant with industry regulations.

They were faced with a number of demanding challenges. This organization needed to:

- Demonstrate the required FDA compliance
- Create detailed research reports and FDA submissions with multiple parts
- Allow for documents with short-term (weeks) and long-term (months) timeframes
- Ensure the accuracy of all rendered documents

THE RESULT

With Adlib, precision and compliance are in a single solution. Adlib's familiarity with worldwide regulatory frameworks has resulted in a solution that combines highly accurate document outputs, the flexibility to adapt to a wide range of regulatory requirements and workflow tools to streamline complex processes.

By using Adlib, this life sciences organization achieved a number of benefits:

- A complete FDA-compliant solution for all document types
- Accurately rendered documents
- A streamlined conversion process with increased efficiency
- The creation of a flexible solution for documents of all durations

Advanced Rendering enabled this life sciences organization to meet FDA compliance regulations and adapt to a wide range of regulatory requirements.

THE INDUSTRY

Life Sciences



THE SYSTEMS

 SharePoint

THE DOCUMENTS

FDA SUBMISSIONS

WHAT IS ADVANCED RENDERING?

Advanced Rendering technology takes basic document-to-PDF conversion to a higher level by integrating into the most commonly-used Enterprise Content Management (ECM) systems and automating the conversion of content from multiple sources into more manageable and usable formats to enhance documents at each of the 4 stages of the document lifecycle: capture, manage, archive and deliver.

Adlib PDF Enterprise is the next-generation of Advanced Rendering technology that is ideal for high-volume environments where accurate, scalable and highly-available document-to-PDF conversion and transformation services are required across the enterprise.