ADLIB

# The Accuracy Authority in AI-driven document automation for Healthcare & Pharma

**60%**

of AI initiatives will be abandoned in 2026 due to lack of AI-ready data.

Gartner

**95%**

of GenAI initiatives show no P&L impact.

Massachusetts Institute of Technology

**2x**

increase in regulatory inspections since 2022.

FDA U.S. FOOD & DRUG ADMINISTRATION

**Clean, governed data pipelines**
**are the new prerequisite**
**for Life Sciences.**

# Adlib makes documents AI-Ready, accurate, compliant, and auditable.

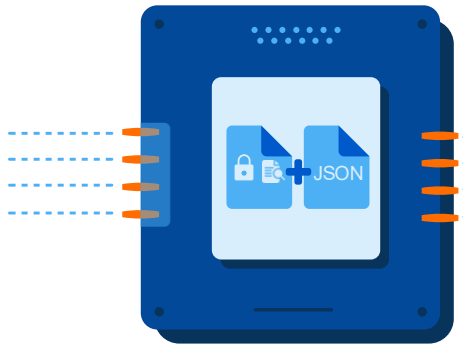
# Clean Document Inputs = Trusted AI Outputs

Scanned PDFs, mixed layouts, complex text + images, missing text layers, legacy file types, non-compliant regulatory documents

## NORMALIZE & SECURE

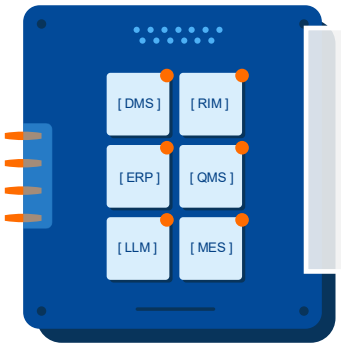

- Normalize 300+ file formats to PDF or TIFF
- Separate text, image, object and data layers
- Doc Classification to set security and AI prompts

## EXTRACT & VALIDATE




- AI based extraction and summarization
- Proprietary algorithm to gauge accuracy
- Improved HITL with Chat capability

## PUBLISH & PROVE




- Clean, policy-tagged JSON / PDF
- Write to QMS / LIMS / ERP
- Immutable audit trail and retention

**VALUE:**

- 100% accuracy & auditability
- 30-50% faster cycle times
- 30-50% lower transaction cost
- 3-5x downstream ROI

Pfizer

**Cut 30–60 days off submission timelines and saved $1.7M annually** by achieving 99.9% document accuracy and eliminating costly resubmissions.

charles river

**Reduced processing time from ~5 minutes to 15 seconds per document,** enabling the organization to increase clinical trial pipelines without growing the team.

Roche

Unified fragmented systems to process 8K+ multi-language multi-page controlled docs monthly, **ensuring 21 CFR Part 11 and GxP compliance and eliminating audit citations.**

> ***Working with Adlib keeps us compliant.***
>
> *– Associate Director and Sr. Manager, Protocol & Report Content, Charles River Labs*

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# Data & AI Accuracy Authority for Life Sciences