cara™
LIFE SCIENCES PLATFORM

CARA AI

Trust. Control. Confidence.

CARA AI is the most secure, compliance-first AI solution for regulated content in the life sciences industry.

Natively built into the unified CARA Life Sciences Platform, it governs every document and data point, ensuring full auditability and enterprise-grade privacy while delivering AI-driven productivity.

Because the AI operates inside the platform itself, every action remains accurate, traceable, and compliant by design.

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Delivers measurable ROI across regulatory, quality, safety, and clinical functions, **reducing manual effort by over 90%.**

Validated for Life Sciences

Proven across , regulatory, quality, CLinical and safety environments.

Traceability & Auditability

Every AI-generated output includes source trace links and a full audit log.

Massive Time & Cost Savings

Automate complex workflows, reducing weeks of work to seconds. across RIM, Quality, Safety and Clinical.

Built-in Security & Privacy

Fully secure, compliant AI that meets GxP, FDA, EMA, ISO, and data residency requirements.

Flexible Intelligence

Choose or combine LLMs, with governance and configuration handled inside CARA.

Finding the Right Info, Fast

Searching through countless documents, CARA's AI understands context, not just keywords, ensuring faster and more accurate document retrieval across sectors.

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CORE AI Capabilities

Labeling comparison

Compare product labels across languages to identify compliance gaps (e.g., Japan, EU, US).

Medical Inquiries & Complaints

Ingest and analyse end-customer inquiries, generating contextual draft responses.

Generate Submission Documents from Data

Create eCTD-format documents (Module 2/3) from structured data.

Regulatory Intelligence Applicability

Parse global updates and assess their impact on your portfolio.

Health Authority Q&A

Auto-analyse and draft responses to regulatory questions by functional area.

PSMF Annexes & Log Book

Automatically generate and update PSMF Annexes and change logs for submissions.

SOP's

Detect and summarise SOP version changes, generating local variants from global masters.

Literature Surveillance

Scan literature to extract relevant insights and product indications.

Use Case Time Savings

USE CASE	Without AI	With CARA AI
Labeling Comparison	**1–2 days manual comparison**	**1 minute automated analysis**
Health Authority QA	**2–5 days drafting**	**5–20 minutes**
Medical Inquiries & Complaints	**1–2 days per query**	**5–20 minutes**
PSMF Annexes & Log Book	**1–2 days manual update**	**1–2 days manual update**
Submission Docs from Data	**50–1000 hours expert time**	**1 minute auto-generation**
Submission Readiness	**Submission Readiness**	**1–3 minutes**
Submission Docs from Data	**1–2 hours**	**1 minute**
SubmissionRegulatory Intelligence ApplicabilityDocs from Data	**1–2 days**	**5–10 minutes**
Literature Surveillance	**1–2 days**	**5–10 minutes**

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CARA's AI layer is engineered for trust, combining embedded security, governed LLM access, and full traceability to ensure data is never compromised and always compliant.

In life sciences, every decision depends on trust, trust in data, in process, and in compliance. CARA AI safeguards that trust by embedding intelligence within the same secure, governed platform used for your most critical content & data.

The result:

Automation that accelerates outcomes without ever compromising control.

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There's a better way, and it starts with CARA

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