

Where Enterprise AI Is Already Working in Healthcare

No platform program. No migration. **You own the IP.**

Healthcare organizations are putting AI to work across claims, revenue cycle, prior authorization, member management, and compliance. **The barrier is rarely the model.** It is connecting siloed systems with the traceability and governance the industry requires. Cerebro does that in days, across the systems you already run.

WHERE HEALTHCARE ORGANIZATIONS ARE PUTTING AI TO WORK

Claims intelligence

Policy, member, and provider data unified so decisions stay consistent across adjudicators, and every denial traces to the rule behind it.

Prior authorization

Clinical evidence, payer policy, and request history connected in one review path, so determinations move faster and the reasoning is preserved.

Unified member management

One view across claims, care management, and operations, so teams stop reconciling the same member across four systems.

Revenue cycle intelligence

Billing, scheduling, and staffing data in one place to surface where revenue is leaking and why.

Compliance enablement

Answers traced to source with reasoning preserved, so audit and regulatory review draw on the same record the decision did.

Operational intelligence

Visibility into utilization, cost drivers, and bottlenecks across facilities and service lines.

HOW CEREBRO GETS YOU THERE

An ontology-driven context layer across the systems healthcare teams already use.

EHR

CLAIMS

PAYER

QUALITY

OPERATIONS

CONTRACTS

DOCUMENTS

FRAGMENTED DATA → CONNECTED CONTEXT → USEFUL INTELLIGENCE → **GOVERNED ACTION**

1

CONNECT

Access structured and unstructured data across the systems healthcare teams already use.

2

CONTEXTUALIZE

Map relationships among patients, encounters, claims, policies, evidence and workflows.

3

SURFACE

Ask questions and surface relevant evidence, gaps, patterns and opportunities.

4

GOVERN

Trace answers to sources, preserve reasoning and keep people in control.

BUILT TO FIT

- Works with existing software and infrastructure
- No wholesale migration or rip and replace
- You own the ontology as IP
- Secure, traceable, auditable deployment
- PHI stays inside your environment
- Cloud, on-premises, or hybrid

FULL AI TEAM INCLUDED

PhD data scientists, ontology engineers, AI architects, data engineers, security specialists, and MLOps engineers.

More than eight years leading AI programs within the Department of Defense, where security and auditability are not optional.

Start with one high-value healthcare workflow.

See what enterprise AI can do with your healthcare data. Prove value, then expand the connected intelligence layer across the organization.

[SCOPE YOUR FIRST WORKFLOW](#)

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