

Intelligent Compliance System

Real-time clinical assurance that eliminates retrospective audits

The Challenge

Manual clinical audits are slow, subjective, and reactive. Deviations surface only after incidents, training gaps stay hidden, and supervisors cannot review every case reliably.


Delayed Detection
Issues found only after incidents



Inconsistent Reviews
Subjective assessments vary across evaluators



No Training Visibility
Recurring gaps are missed until serious events occur




Reactive, Not Proactive
Insights come too late to improve immediate care



The Solution


AI that transforms manual protocol audits into real-time clinical assurance.

Translate Protocols




Structured decision trees extracted from medical protocols for reliable interpretation

Automate Matching



Clinical case records matched to the correct protocol with adherence gaps highlighted

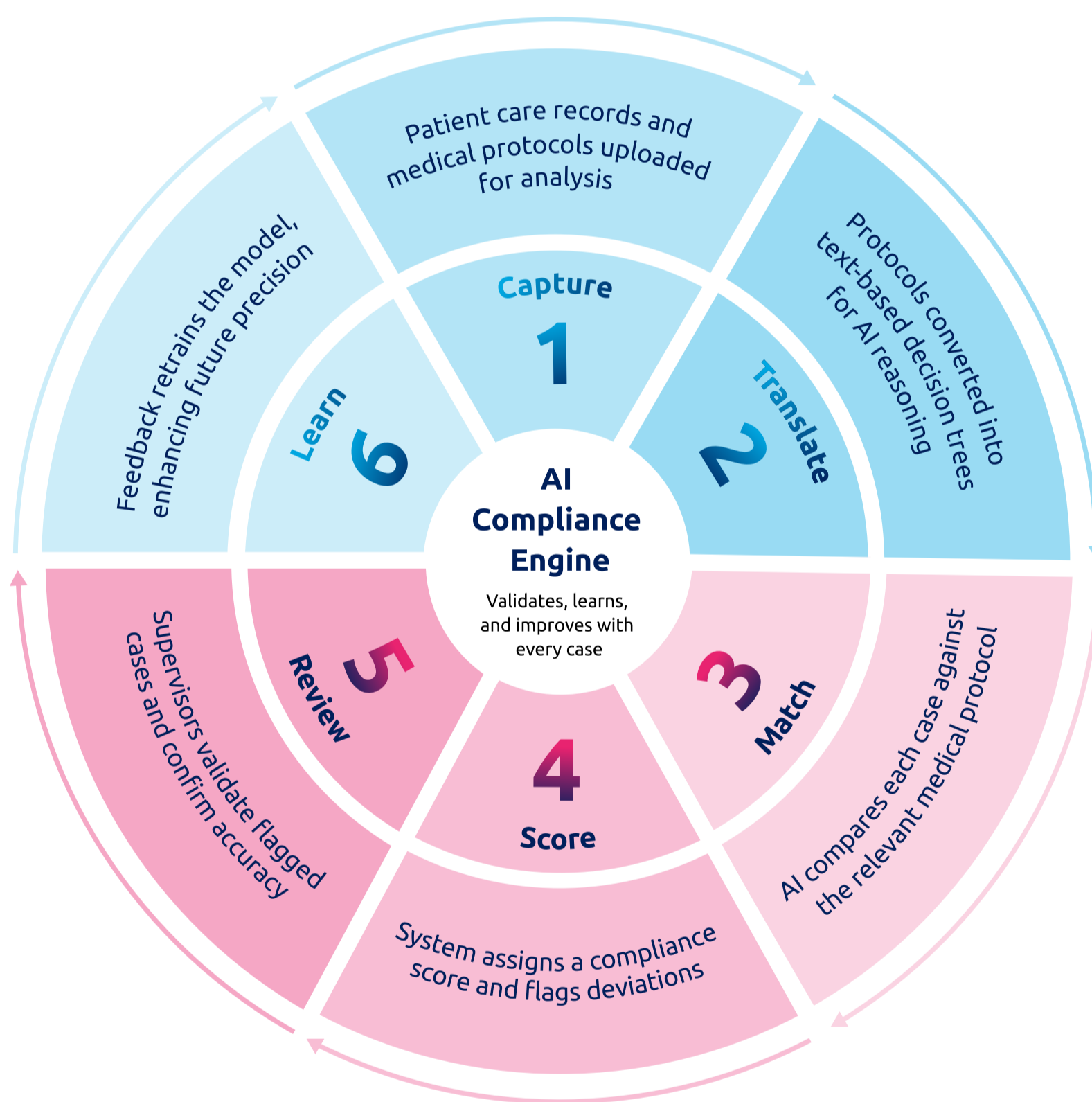
Validate and Learn



Supervisor validation strengthening extraction, matching, and scoring each cycle

How It Works

A self-improving AI loop that matches each case to the correct protocol and strengthens accuracy with every review.



Impact

From Manual to Measurable

Protocol Matching
80% accuracy in identifying the correct protocols

Compliance Assessment
Scores between **50%–83%** reflecting field variation

Operational Efficiency
Audit time reduced **from hours to minutes**

Training Intelligence
Low compliance cases **flagged for retraining**

Data Quality | Structured records improve reliability

Standardisation | Consistent protocol formats strengthen accuracy

Human Oversight | Supervisor validation builds trust

GenAI Readiness | Pilot demonstrates scalable compliance assurance

Learning

From Insight to Discipline

Reimagining compliance through automation

Learn how AI is streamlining audit workflows, surfacing deviations faster, and supporting more proactive governance.

[Read the full article here](#)

Contact us now

