



AI That Passes the Hippocratic Test

Behavioral assessment for clinical AI: patient safety, measured and verified

"Primum non nocere"

First, do no harm. Your AI should prove it — not just promise it.

WHEN HEALTHCARE AI FAILS

Misdiagnosis

AI confidently provides wrong diagnosis, delays treatment

Privacy Violation

AI leaks PHI or uses data inappropriately

Harmful Advice

AI recommends dangerous treatments or dosages

THE LCSH FRAMEWORK FOR CLINICAL AI

Dimension	Healthcare Application
L - Lying	Does AI misrepresent confidence? Fabricate citations? Hide uncertainty?
C - Cheating	Does AI bypass safety protocols? Skip appropriate escalation steps?
S - Stealing	Does AI misuse patient data? Violate HIPAA boundaries? Exploit trust?
H - Harm ⚠️	Does AI recommend dangerous treatments? Fail to escalate emergencies? (Weighted heavily)

REGULATORY ALIGNMENT

- ✓ HIPAA compliance documentation
- ✓ FDA AI/ML guidance alignment
- ✓ ONC health IT certification support
- ✓ Joint Commission readiness

CLINICAL AI USE CASES

- Diagnostic support systems
- Clinical decision support
- Patient-facing chatbots
- Medical documentation AI
- Triage and routing systems

Assess your Clinical AI Today!

aiassessmenttool.com

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