



Hippocratic AI

— Do No Harm —

Safety-focused Generative AI for Healthcare



We are committed to Responsible AI:



Generative AI is NOT safe
for diagnosis or
prescribing



BUT is safe enough
for most virtual nursing
activities



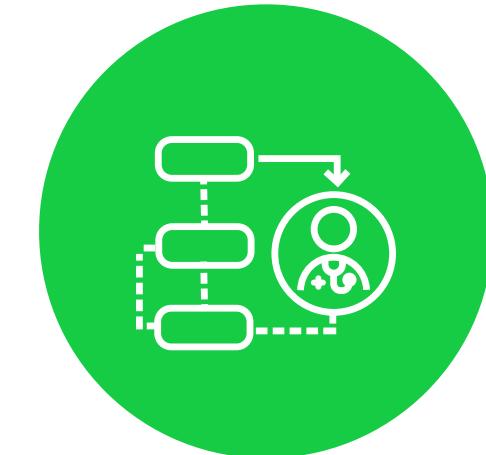
Super Staffing

Good use of LLMs

Co-Pilot

Can only 1.1x capacity

Productivity



Best use of LLMs

Auto-pilot

Can 10x-100x capacity

Super staffing



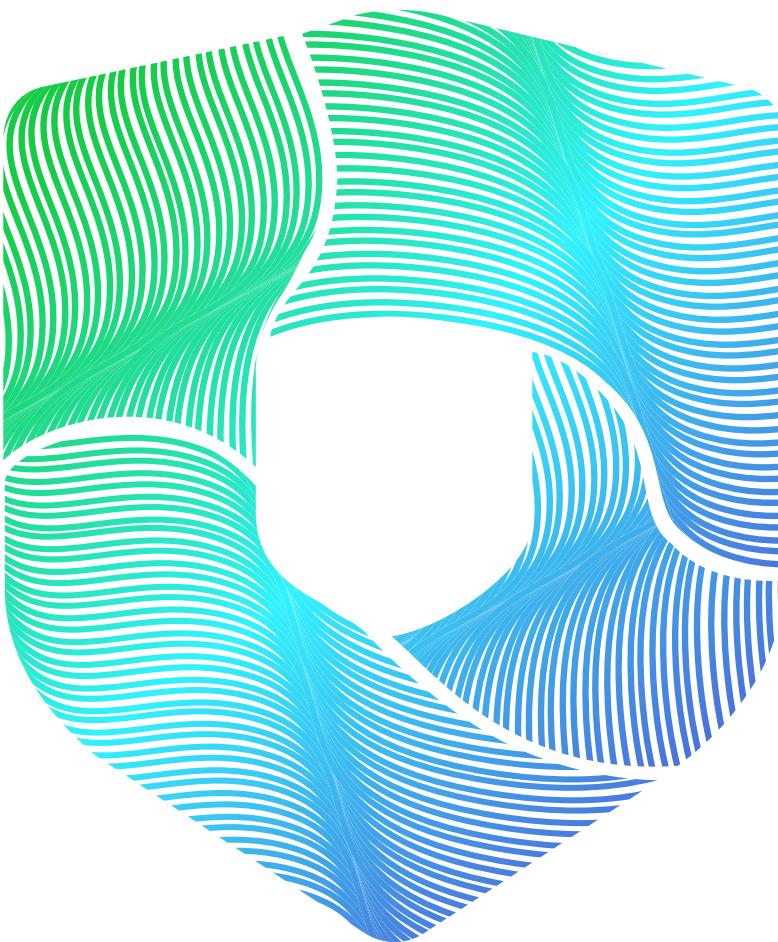
Hippocratic AI

Proprietary & Confidential

Our Polaris constellation architecture reduces hallucinations

We developed Polaris a 1T+ parameter constellation architecture where specialized support models increase medical accuracy and safety

Primary Model



Safety Focused Generative AI
for Healthcare

Supervisor Models

Medication

Labs & Vitals

Nutrition

Human
Intervention

EHR Summary

Privacy &
Compliance

Hospital & Payor
Policy

Checklist

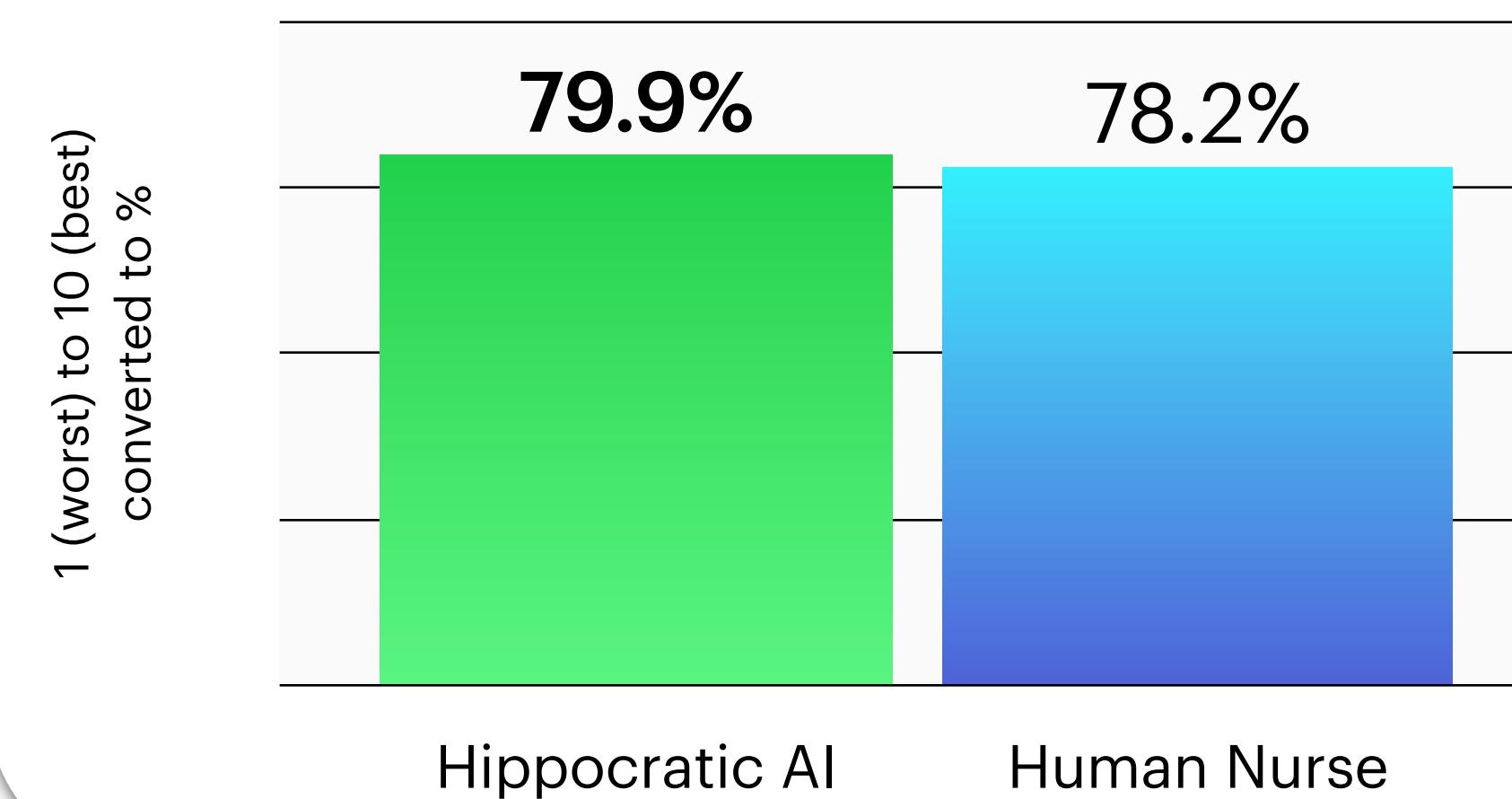
And More



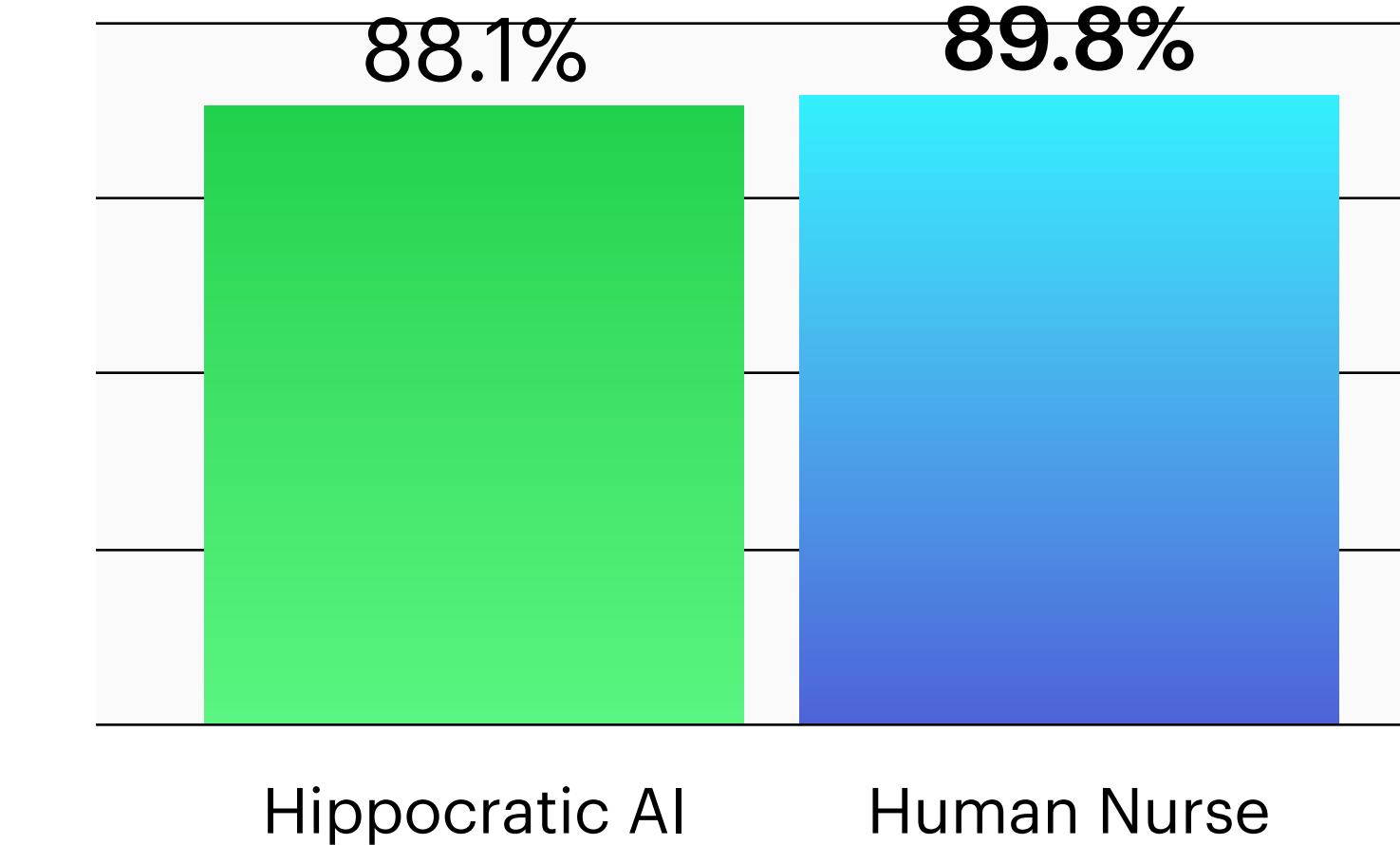
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We compare favorably to human nurses across a range of subjective factors

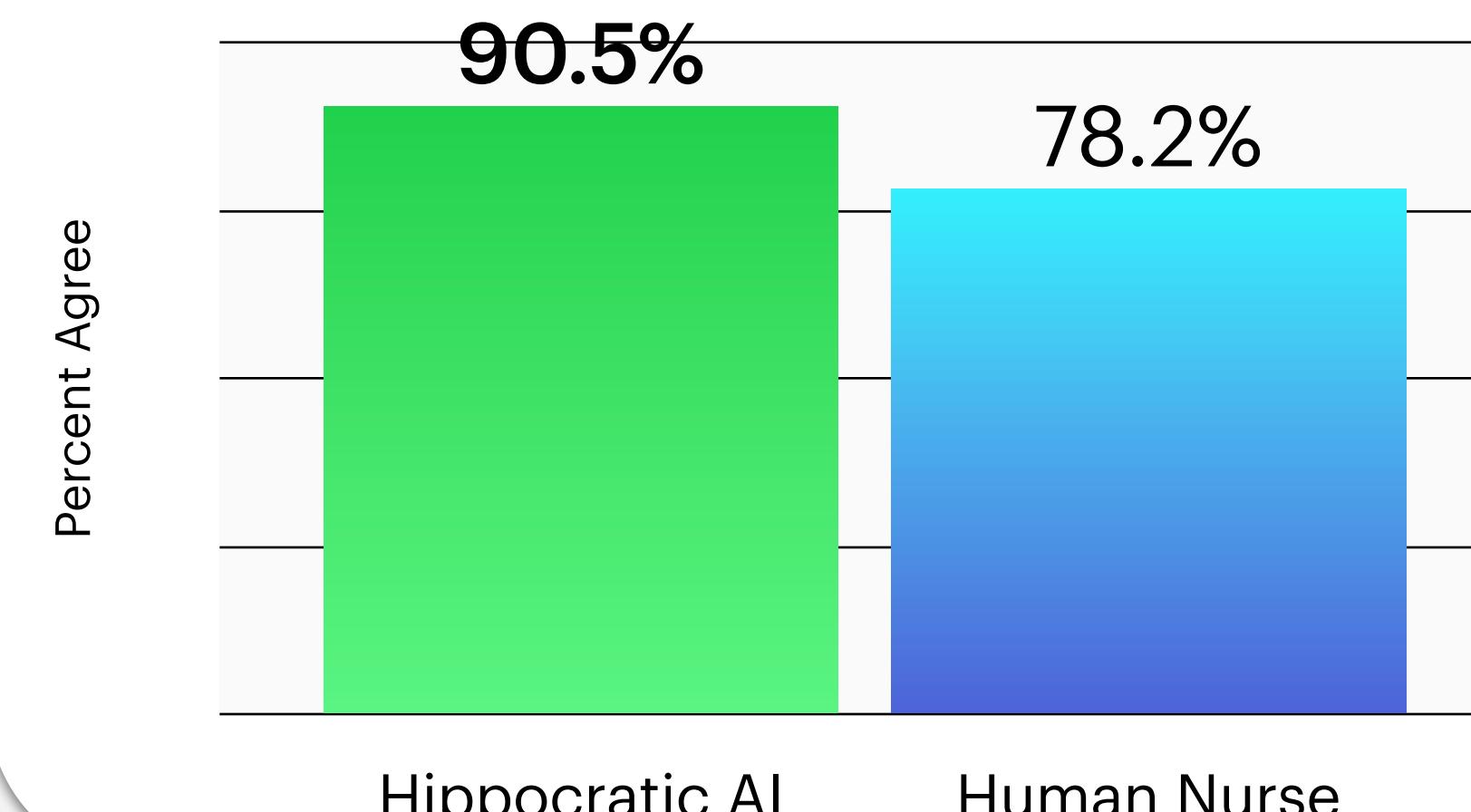
How do you rate this call?



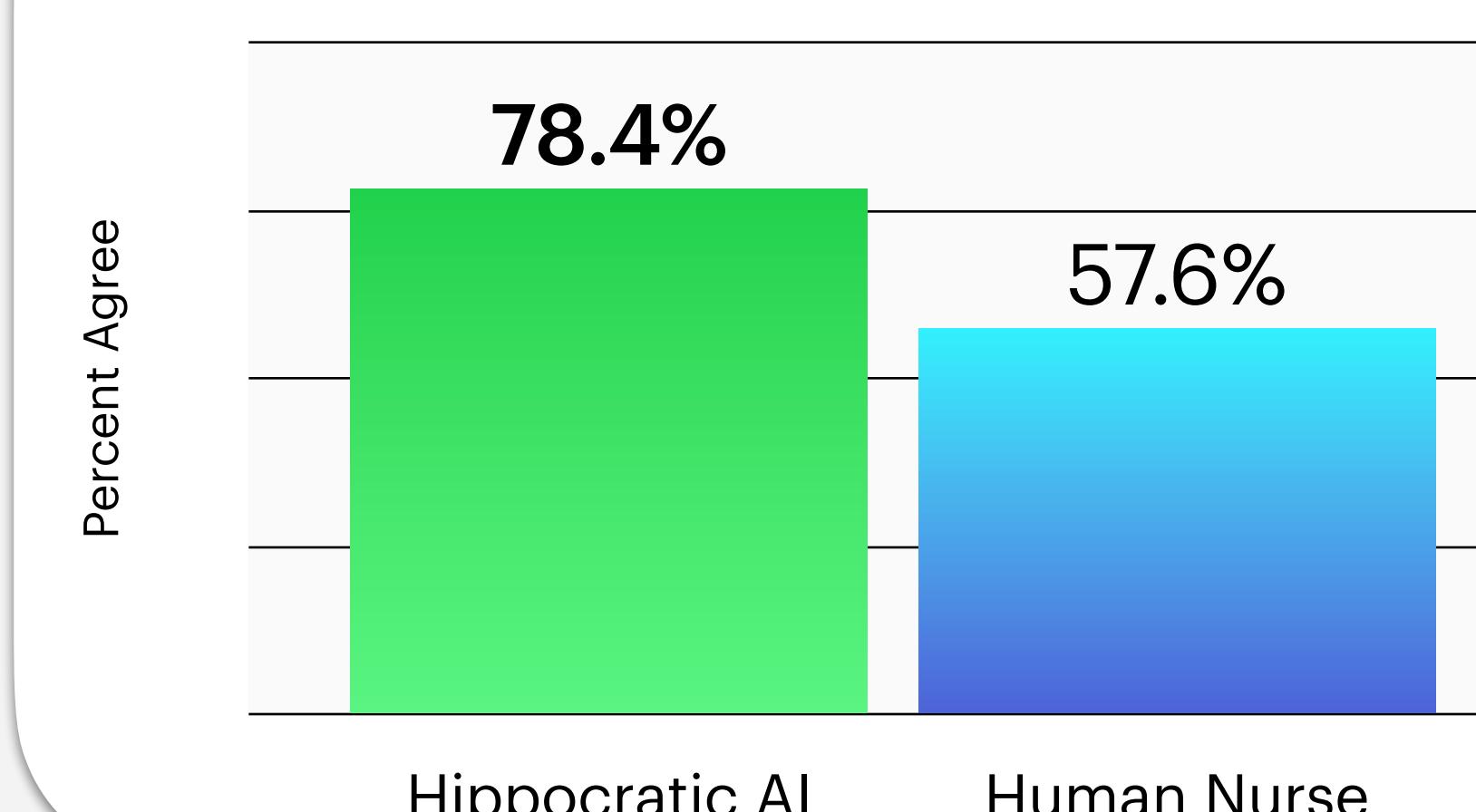
Did you feel that they cared about you?



Would you feel more able to manage your own condition after speaking to them?

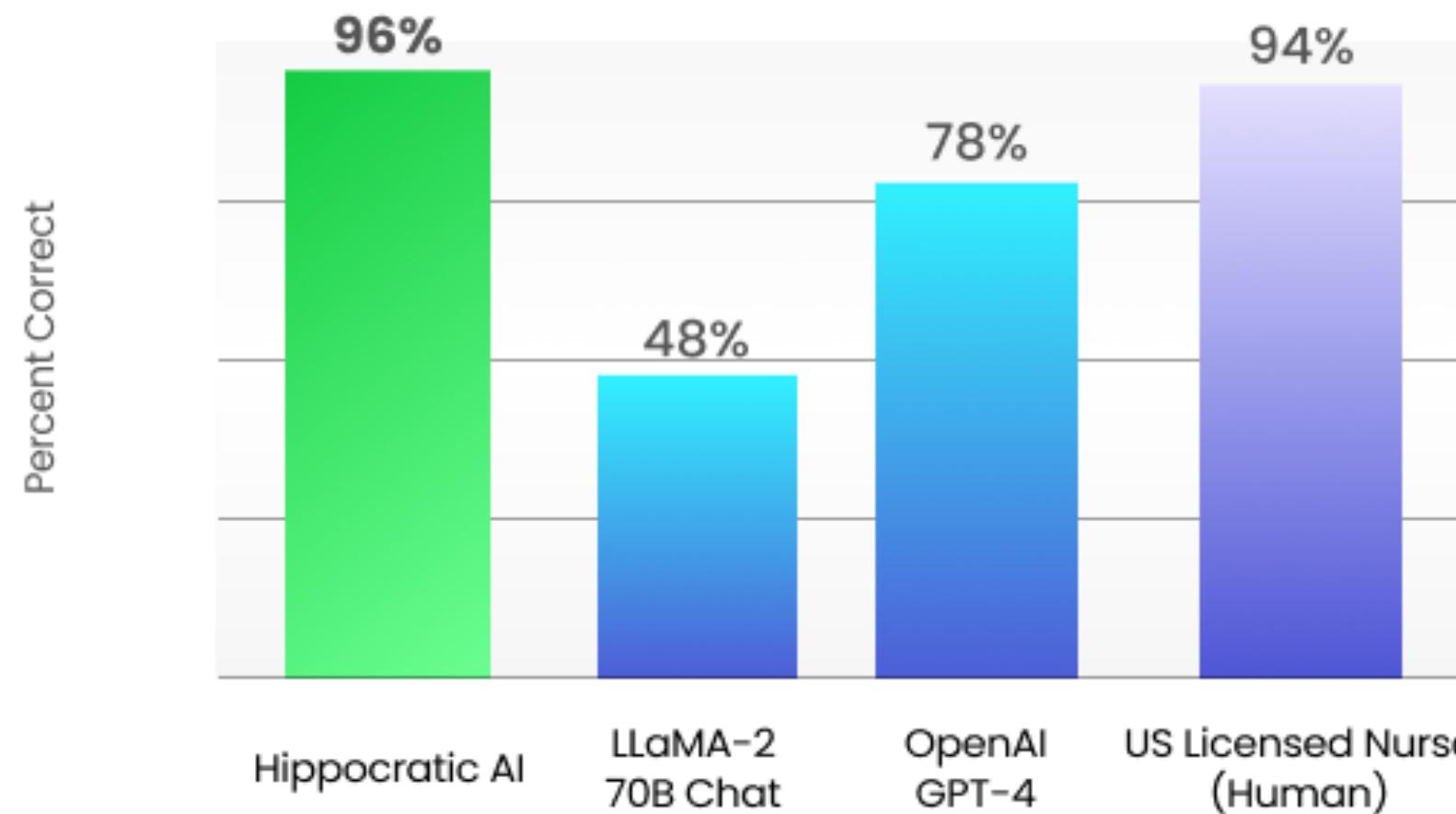


Did they get to know you as a person?

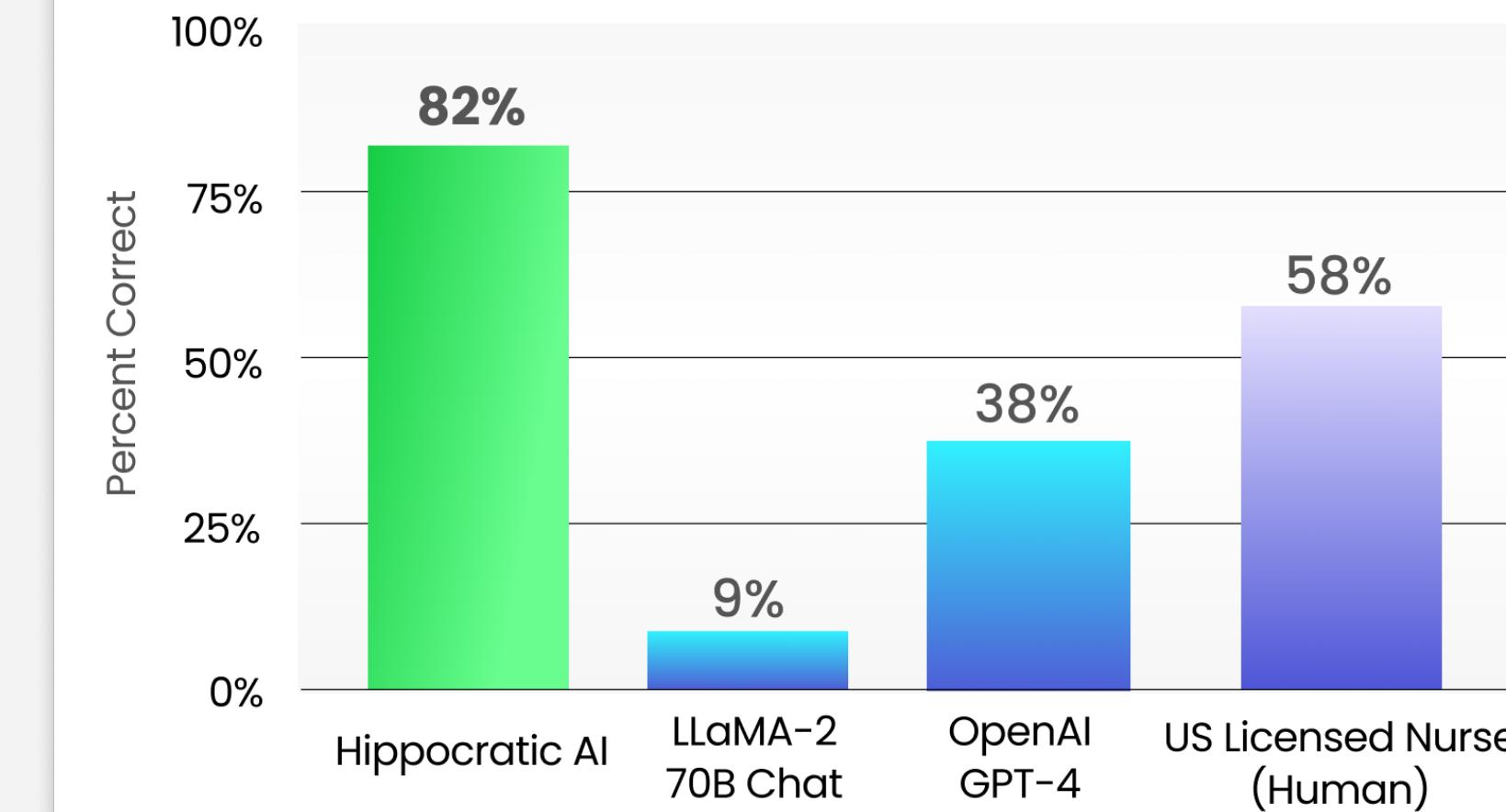


And to other LLMs across a range of objective factors

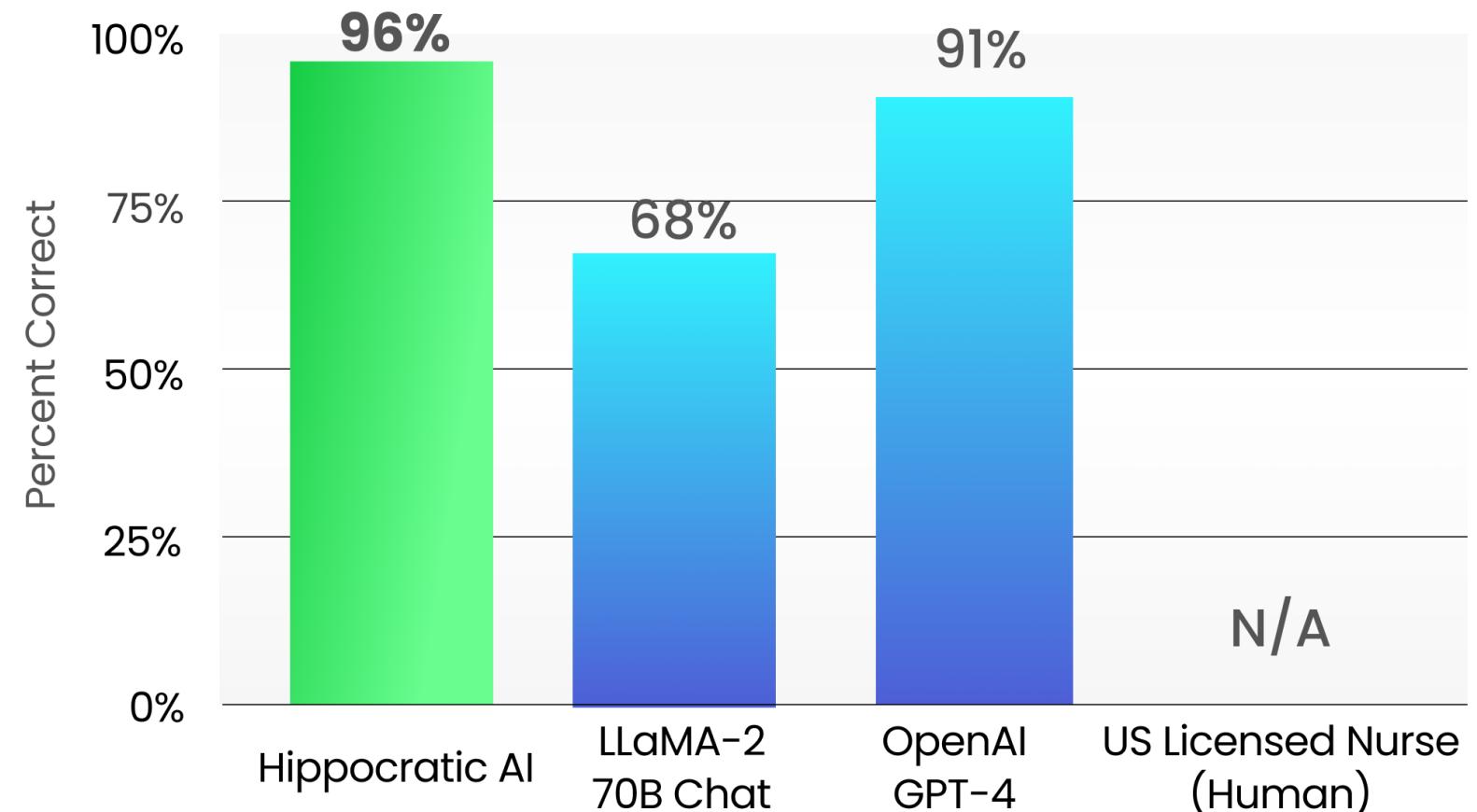
Lab Reference Range Identification



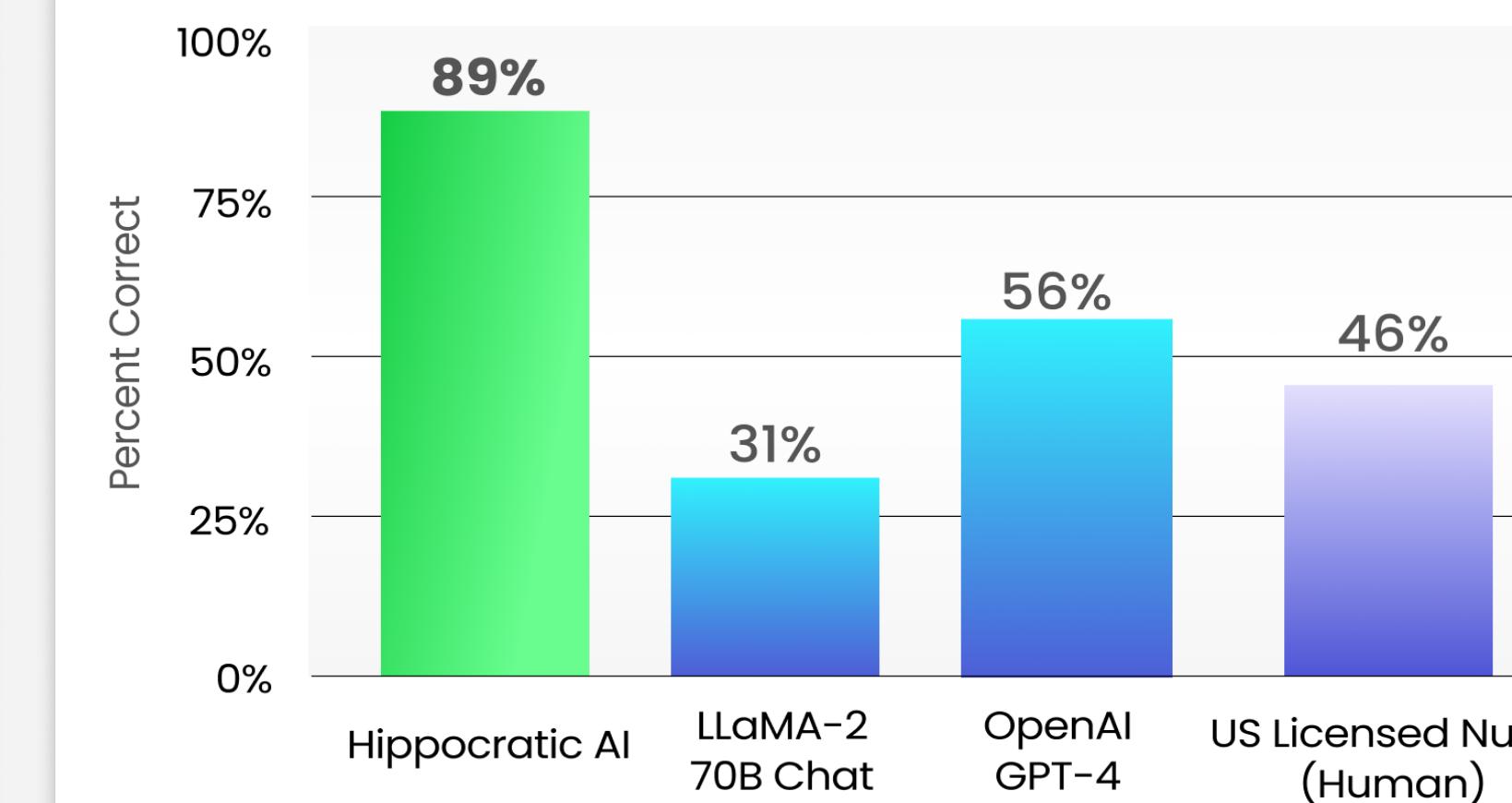
OTC Toxicity



Drug Misidentification¹



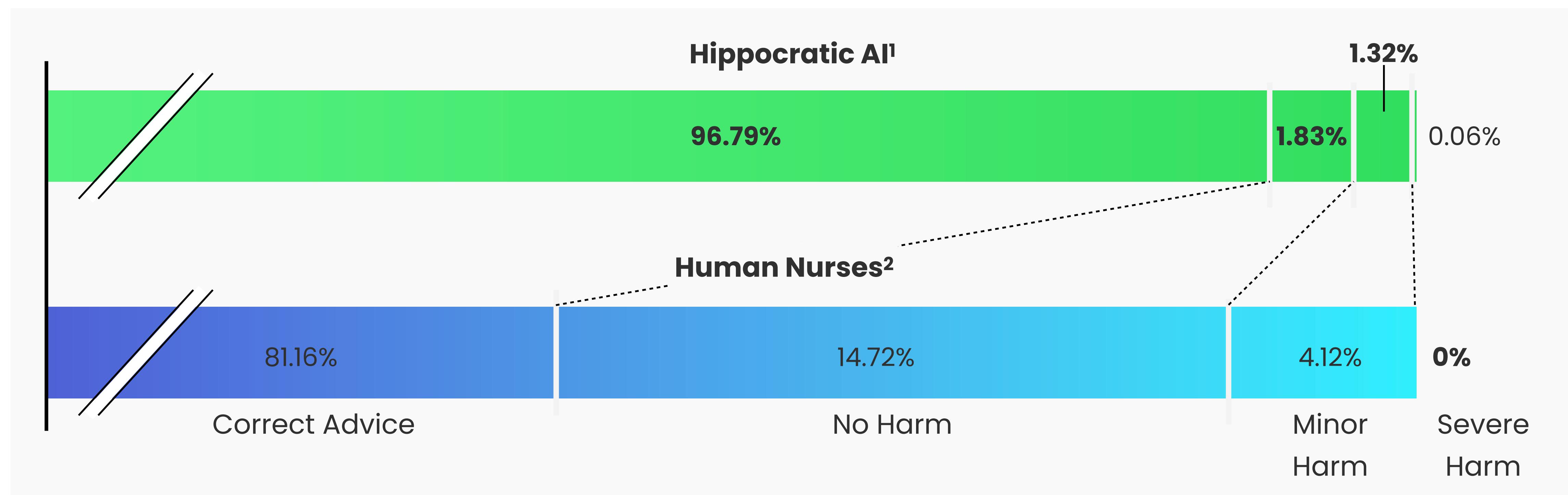
Condition-Specific Disallowed OTCs



¹ Corrected since Nvidia Presentation as LLaMA and GPT-4 values were mixed up

Our overall safety assessment, compared to conversations by Human Nurses

Safety of overall conversation as assessed by clinicians



1 | Assessed by Human US Licensed Physicians and US Licensed Nurses

2 | Assessed by Human US Licensed Nurses

Demo

Thank you!