

Your AI Copilot for Clinical Work

Already deployed at Stanford Health care with over 150 doctors









Finally, a software doctors love.

ChatEHR is your clinical sidekick—an AI built at Stanford to help you spend less time charting and more time being a doctor.

It summarizes the full chart and lets you ask what matters—no more digging through pages of notes.

Provider Economics Breakdown

Metric	Baseline	With ChatEHR	Improvement
Daily Patient Visits	12	12.5	+4.2%
Documentation Time/Visit	10 min	8 min	-20%
After-Hours Documentation	1.5 hours	0.9 hours	-40%

Chart less. Think more. Go home on time.

"OdinMD is like having a resident who never forgets anything and never slows you down. I finish notes faster, catch more details, and actually leave on time."







Stanford Health Care Deployment





Key Champions & Validation

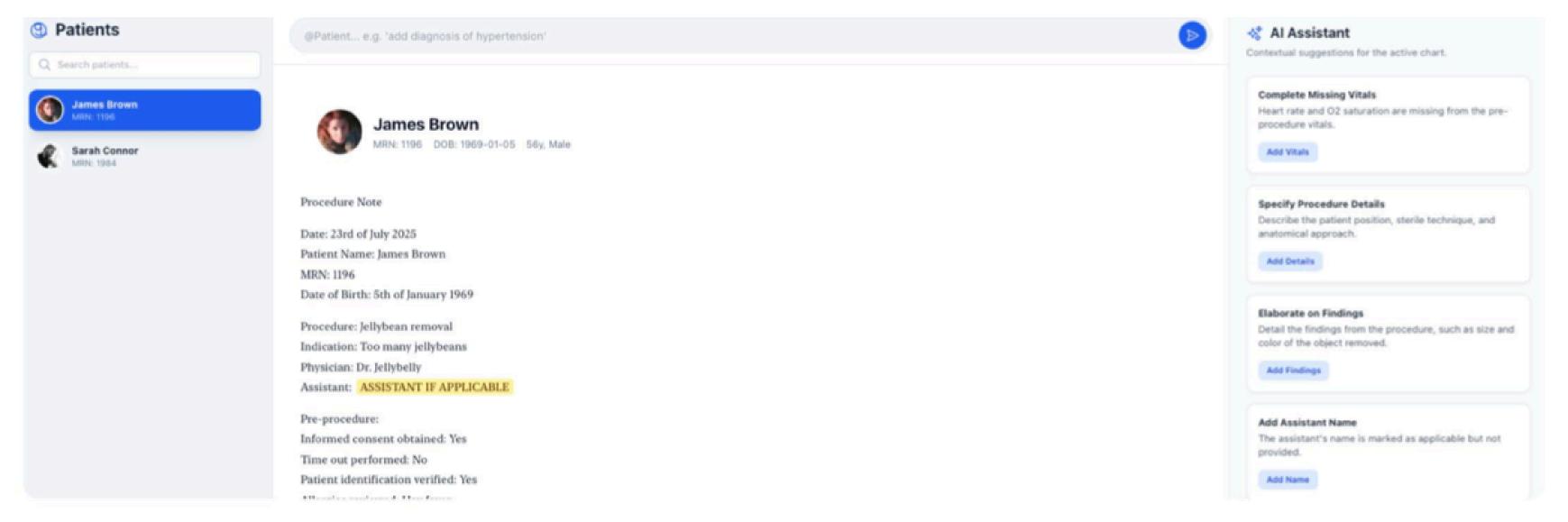
Dr. Nigam Shah: "ChatEHR's AI workspace is transforming how our clinicians interact with patient data, saving valuable time."

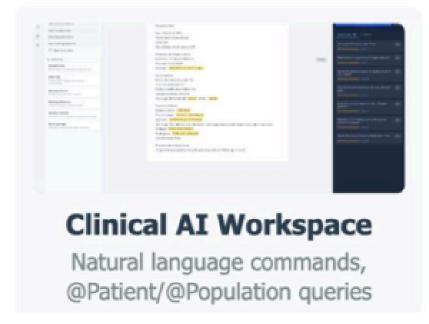
Anurang Revri: "As Chief Enterprise Architect, I've seen ChatEHR integrate seamlessly with our systems while maintaining security."

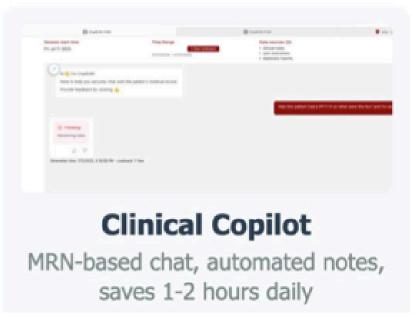
Dual-Track Strategy: Enterprise validation at Stanford + small practice validation in Atlanta for comprehensive market fit.

The ChatEHR experience



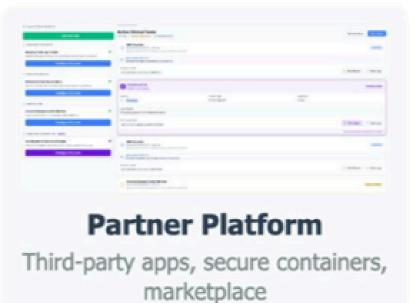








Prior auth, registries, quality reporting automation





Results That Matter

See what CHATEHR delivers — in real workflows, with real clinical impact.

70% Reduction in Time Spent Reviewing Charts

Clinicians cut through dozens of pages of notes with instant, Al-generated summaries.

3x Increase in Cross-Team Communication

Secure, real-time chat replaces fragmented inboxes and pagers, improving coordination across nurses, physicians, and specialists.

2x Faster Decision-Making at the Point of Care

Smart prompts bring the most relevant data forward — when it counts.

~50% Reduction in Communication Software Spend

By consolidating messaging, Al-assistants, and clinical summarization into one platform, AegisEHR eliminates the need for multiple point solutions — reducing license overlap and integration overhead.



Case Study: Accelerating Diagnosis with ChatEHR

Clinical Context

A complex oncology case landed in the hands of a leading care team.

- 6 expert pathologists
- 70+ stains and specialized studies
 Still no definitive diagnosis

The case: a mysterious, aggressive cancer with no clear origin.

The Turning Point

A clinician asked ChatEHR "Any prior skin-cancer history?" In seconds, it surfaced a buried note: "Rare, aggressive melanoma; treated."

That one insight led to the right test, a fast diagnosis, and immediate treatment—no delays, no dead ends.

The Real ROI

Measurable Gains

- Avoided unnecessary workups and costly repeat testingSaved hours of clinician investigation time
- Most importantly: a life placed on a better path, sooner





Technical Architecture & Security



Security & Compliance

- HIPAA on Azure: Microsoft BAA coverage, GA models only (GPT-4, GPT-3.5)
- Zero Data Retention: Prompt storage disabled, no training on customer data
- Stanford Validation: Already deployed with 150 users, scaling to 30,000
- Certification Path: SOC 2 Type I → Type II → HITRUST roadmap



Technical Architecture

- Workspace Intelligence: Natural language clinical operations (@Patient, @Population)
- FHIR-Native Engine: SMART on FHIR R4, Bulk API,
 OAuth 2.0 + PKCE
- AI Workers: Containerized tasks for prior auth, registries, quality reporting
- Open-Core Model: Self-host or SaaS with partner app marketplace

Appendix A: Detailed ROI Analysis



Time Savings & Financial Impact

25 min/day

Average Time Saved

\$14.3K/year

Revenue per Provider

7.9x

ROI Multiple

3-6 months

Payback Period

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Daily Patient Visits	12	12.5	+4.2%
Documentation Time/Visit	10 min	8 min	-20%
After-Hours Documentation	1.5 hours	0.9 hours	-40%
Annual Revenue Impact	\$660K	\$674.3K	+\$14.3K

Enterprise Value Creation

Hospital Size	Providers	Annual Savings	5-Year NPV
Small (50-200 beds)	100	\$1.43M	\$5.7M
Medium (200-500 beds)	300	\$4.29M	\$17.2M
Large (500+ beds)	800	\$11.44M	\$45.8M

Evidence-Based Outcomes

- Time Savings Range: 0.6 min/note to 20 min/day (NEJM Catalyst 2025, JAMIA 2024/2025)
- Burnout Reduction: 20-40% reduction in "pajama time" (AMA/TPMG multi-site pilots)
- Quality Improvements: 15% increase in quality measure capture
- Provider Satisfaction: >80% System Usability Scale scores
- Stanford Validation: Currently measuring actual time savings and satisfaction metrics



Want to try it?

We're looking for doctors who:

- Want to spend more time thinking clinically, not clicking
- Believe better care starts with better tools
- Are open to testing something built by fellow clinicians
- Don't have time for tech headaches—but are open to something simple that just works

You don't need to be tech-savvy—just curious about how AI can help you care better, faster.

← Schedule a 15-Min Demo and email us at patricks@green-tokens.com and we'll set it up.

