How AI Can Help the Healthcare Industry

Our recent survey of more than 100 healthcare professionals identified key challenges that can be met with Al-powered solutions.

What is driving physician burnout?



Solution for physician burnout



of providers spend 4 hours a day on administrative tasks, including documentation.



Providers who believe **AI can best support physicians** with clinical documentation.

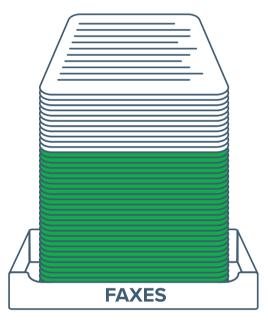


Providers who believe AI medical scribes can **save two hours or more** of clinical documentation time per provider per day.

Save up to two hours a day on clinical documentation



An **AI-powered medical scribe** such as **Sunoh.ai** is effective for handling documentation for all kinds of providers, and has been shown to **save up to two hours of documentation time** per provider per day, improving efficiency and helping practices restore work/life balance for providers and staff.



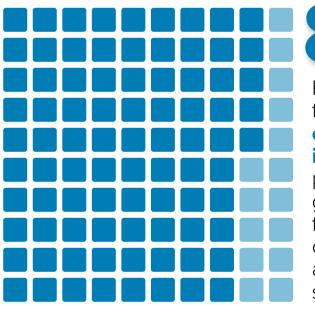


Respondents that find that volume or the need for analysis is the greatest challenge in managing their fax inbox.



Image AI can 'zap' the inbox, efficiently sorting through long faxes to extract and organize clinically relevant details for each patient.

Al for gathering and searching patient data



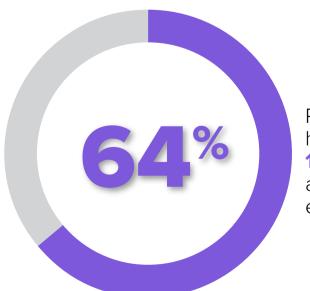
85% Providers who

find it extremely important for practices to gather records from other organizations and health systems.



The **PRISMA** health information search engine ensures providers have the patient information they need from all available sources at the point of care.

Reducing no-shows



Providers who have **more than 10 no-show** appointments each week.



The **healow AI-powered no-show model** can predict potential no-shows on the calendar, helping practices increase schedule utilization.

Our conclusions are clear. Investment in AI-powered technology will help:







Save more than 2 hours on clinical documentation.

Improve office workflows by reducing time spent on other administrative tasks. Reduce no-shows and improve your schedule utilization.

Visit eClinicalWorks.com and Sunoh.ai for more information.

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