AI Time Savings Workbook

See how many hours AI can give back



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1. Your practice numbers

Use this worksheet to estimate how many hours of documentation time AI could return to your primary care practice. Fill these in for your practice.

Number of clinicians (N)
(Include MDs, DOs, NPs, PAs who document visits.)

N = _____

Average patients per day per clinician (P)

P = _____

Working days per month (D)
(Use your typical month, e.g., 20–22 days.)

D = _____

Minutes of documentation saved per visit with AI (S)
If you're not sure, use 13 minutes per visit based on clinician surveys with Elation Note Assist.

S = _____ minutes

2. Do the math for your practice

Use your numbers above to calculate time saved.

1.Total visits per day
Visits per day = **N × P**

Visits per day = _____

2.Hours of documentation time saved per day
Hours saved per day = **(N × P × S) ÷ 60**

Hours saved per day = _____

3.Hours of documentation time saved per week
(Assumes 5 working days per week.)
Hours saved per week = **Hours saved per day × 5**

Hours saved per week = _____

4.Hours of documentation time saved per month
Hours saved per month = **Hours saved per day × D**

Hours saved per month = _____

5.Hours of documentation time saved per year
Hours saved per year = **Hours saved per month × 12**

Hours saved per year = _____

3. What is that time worth?

(Optional, but powerful in conversations with your team and partners.)

Estimated value of one hour of clinician time
(Use your own estimate.)

Hourly value = $_____ per hour

Annual value of time saved
Annual value = **Hours saved per year × Hourly value**

Annual value of time saved = $_____



4. Example: 2-clinician primary care practice

Use this example to check your math. You can repeat the same steps with your own numbers in Section 2.

- N = 2 clinicians
- P = 15 patients per day
- D = 22 working days per month
- S = 13 minutes saved per visit

Step 1 – Visits per day
Visits per day = 2 × 15 = 30

Step 2 – Hours saved per day
Hours saved per day = (2 × 15 × 13) ÷ 60
= (390) ÷ 60
= 6.5 hours

Step 3 – Hours saved per week
6.5 × 5 = **32.5 hours**

Step 4 – Hours saved per month
6.5 × 22 ≈ **143 hours**

Step 5 – Hours saved per year
143 × 12 ≈ **1,716 hours**

About Elation

About Elation Health

Elation is an EHR and billing platform designed for primary care, with built-in AI to save time. More than 47,000 clinicians use Elation to care for 24 million patients.

Elation is:

- **Proven and trusted.** Named Best in KLAS for Small Practice Ambulatory EHR/PM (1–10 physicians) in 2026—for the second year in a row—based entirely on customer feedback.
- **Built around clinicians.** Workflows are designed to cut clicks and after-hours charting so physicians can focus on patients, not the computer.
- **AI-powered where it matters.** AI helps draft visit notes and suggest codes, turning everyday documentation into cleaner, bill-ready claims with far less manual work.
- **Unified.** EHR, billing, and key insights live in one platform so primary care practices can run more efficiently, protect revenue, and sustain long-term patient relationships.

See how Elation could give your team hours back each week and strengthen your revenue.

👉 **Request a demo:** https://www.elationhealth.com/contact-us/demo/

