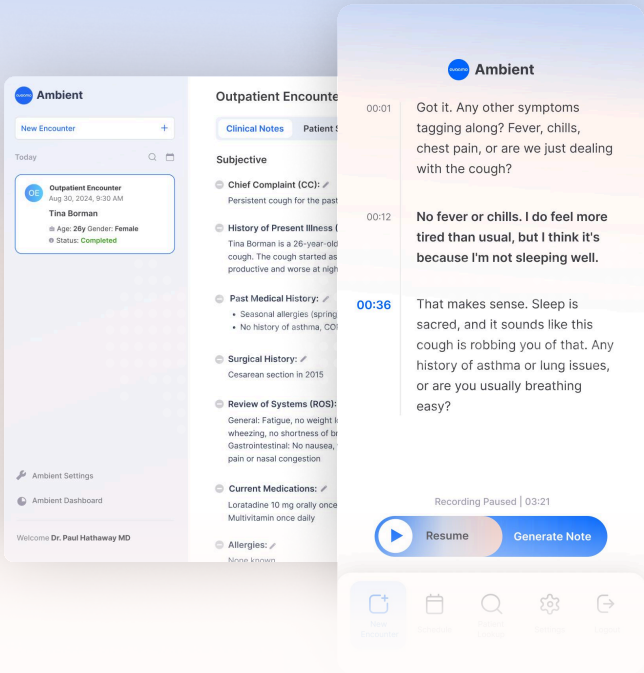


Redefine Clinician Workflows with Avaamo Ambient

Empower Clinicians to Do What They Do Best—Focus on Diagnosis, Not Documentation.

Avaamo Ambient doesn’t just automate—it transforms your clinical processes, boosting efficiency, reducing burnout, and giving clinicians the freedom to concentrate on delivering exceptional patient care.



AutoScribe

- **Instant Documentation, Real-Time Note Generation:** Capture conversations as they happen, with immediate, accurate notes.
- **Omni-Channel Flexibility:** Clinicians can access and document across both web and mobile, ensuring continuity wherever they are.
- **Tailored for Every Specialty:** Pre-configured, customizable note formats designed specifically for your clinical needs.

AutoCDI

- **Smart Code Extraction:** Automatically pulls relevant ICD-10 and CPT codes tailored to the specialty and conversation context.
- **Customizable for Your Billing Needs:** Adapt coding to fit your organization’s specific billing practices for accuracy and compliance.

AutoAVS

- **Specialty-Specific After Visit Summaries:** Tailored templates that fit each medical specialty, ensuring precision.
- **Effortless Patient Instructions:** Instantly generate clear, actionable instructions for your patients.
- **NLP-Powered Simplicity:** Deliver complex information in easy-to-understand, patient-friendly language.

AutoCarelinks

- **Auto-Capture Follow-Up Visits:** Instantly identifies and logs follow-up appointments without missing a detail.
- **Real-Time Medication Recognition:** Automatically captures drug name, dosage, and instructions, seamlessly integrating into the clinician's workflow for review.

Progressive note generation

Avaamo Ambient prepares notes in real-time as the consultation progresses, resulting in a completed note within seconds after the encounter concludes.

Advanced evaluation dashboard

Review clinician feedback, analyze workflow interactions, and track follow-ups by visits.

Adopt writing guidelines

Clinicians continue their natural documentation style, while automation works seamlessly in the background.