



ClinicFrame Brings Real-Time Clinical Documentation to Every Patient Encounter

The virtual medical scribe helps clinicians create structured notes from in-person and telehealth visits without adding a bot to the call

AVENTURA, FL, UNITED STATES, August 31, 2026 /EINPresswire.com/ -- ClinicFrame is a virtual medical scribe designed to help clinicians document patient encounters in real time. It turns clinical conversations into structured notes while allowing healthcare professionals to focus their attention on the patient.

The platform supports the full documentation workflow before, during, and after a visit. Clinicians can review relevant patient history before an encounter, capture the conversation as it happens, and receive a clinical note shortly after the session ends.

ClinicFrame works in a web browser with no installation required. Clinicians who want the product to run in the background can also use its desktop application on Mac or Windows. The same account, templates, and patient history remain available across both experiences.

ClinicFrame supports both in-person visits and telehealth sessions. During a video call, it runs from the clinician's own computer rather than joining as a separate participant, keeping the encounter between the clinician and the patient.

The platform provides ambient capture without requiring dictation, along with a live transcript that identifies speakers. It works with common video platforms, including Zoom, Microsoft Teams, and Google Meet, and can also be used during in-person appointments.

When a meeting begins, ClinicFrame can prompt the clinician to start capturing the visit. Its Quick Bar keeps notes, patient context, and AI tools accessible without taking over the clinician's screen.

After the session, ClinicFrame generates a structured note for the clinician to review. It supports SOAP, DAP, BIRP, and custom templates, allowing healthcare professionals to use a format appropriate to their workflow and specialty.

Completed notes can be copied into an electronic health record or exported as a PDF. ClinicFrame works alongside established EHR systems while keeping the clinician's existing

documentation process intact.

ClinicFrame builds a longitudinal patient history from previous sessions. Before a visit, clinicians can review an automatically generated summary of the last encounter and access medications, allergies, and conditions in one record.

They can also use AI to ask questions about the patient's history, helping them recover relevant context before the next conversation begins. Templates and patient history follow the clinician between the browser and desktop applications.

This continuity makes ClinicFrame more than a transcription tool. It connects the conversation, the clinical note, and the information needed to prepare for the patient's next visit.

ClinicFrame supports clinical documentation across a range of specialties, including family medicine, psychiatry, pediatrics, and cardiology. Mental health professionals can create DAP and BIRP session notes and use custom therapy templates for in-person and telehealth care.

By combining ambient capture, structured documentation, patient history, and access across browser and desktop environments, ClinicFrame gives healthcare professionals a single workflow for managing notes throughout the day.

About ClinicFrame

ClinicFrame is a virtual medical scribe for real-time clinical documentation. It helps healthcare professionals capture in-person and telehealth encounters, create structured notes, and maintain patient context between visits. ClinicFrame works in the browser and through desktop applications for Mac and Windows, without adding a bot to telehealth calls.

Healthcare professionals can learn more and try ClinicFrame at <https://clinicframe.com/>.

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