Clinicians, not technology limitations, should dictate the patient story. With Nuance Dragon Medical One AI-powered speech recognition, clinicians use their voice to navigate screens, dictate content and pull EHR data directly into their notes. Whether conducting in-person and virtual consults, clinicians spend less time creating documentation—anytime, anywhere—in the EHR and beyond.

Easy administration and helpful data

— **Easy to install and maintain.** True cloud-based architecture means no on-site servers or complex configurations; users can start dictating in less than 5 minutes. Automatic updates ease IT workload and limit clinician disruptions. Single sign-on and federated authentication enforces security while extending convenience.

— **Convenient administrator control.** A web-based portal allows administrators to manage licenses, deployments, and application default settings to easily create an efficient, familiar, predictable dictation experience for users. Improve application performance by sharing auto-texts, voice commands and vocabulary with user groups or sites.

— **Actionable insights.** Productivity reports provide usage analytics for insight on user activity, efficiency, sound quality, and time savings to help organizations identify opportunities to improve adoption and utilization.

Heightened efficiency through virtual assistant capabilities

Industry-leading conversational AI and virtual assistant skills delivered by Dragon Medical One perform native actions in partner EHRs (Cerner, Epic, MEDITECH) and conduct third-party clinical content searches (Wolters Kluwer UpToDate®). Conversational models empower clinicians by automating high value clinical tasks and delivering information requested with natural language. Improve the patient-provider exam room experience and fuel a more efficient and dynamic care team.
When people aren’t talking to Dragon Medical, they’re talking about it

“We were looking for a scalable, enterprise-wide clinical documentation solution. Nuance not only met that criteria but also could provide a strong technology foundation to improve provider efficiency and enable timely documentation in the patient record.”
— Jonathan Shoemaker
Chief Information Security Officer
Allina Health

Healthcare security and compliance

Dragon Medical One and its hosting infrastructure, Microsoft Azure, are certified by the Health Information Trust Alliance (HITRUST) as meeting the HITRUST Common Security Framework (CSF), a set of industry-defined, risk- and compliance-based security standards and controls tailored to the healthcare industry to ensure end-to-end security and uptime guarantees.

LEARN MORE

To learn more about Dragon Medical One, please call 877-805-5902 or visit nuance.com/dragonmedicalone.

About Nuance Communications, Inc.

Nuance Communications (Nuance) is a technology pioneer with market leadership in conversational AI and ambient intelligence. A full-service partner trusted by 77 percent of U.S. hospitals and 85 percent of the Fortune 100 companies worldwide, Nuance creates intuitive solutions that amplify people’s ability to help others.

© 2022 Nuance. All rights reserved.
HC_4065 FEB 2022