

Capture anywhere with smartphones and tablets.

Smartphone dictation for Nuance Transcription Platform.

With Nuance® Clinician, clinicians can use leading mobile devices such as iPhone® or iPad® devices to dictate at the point of care. Their high-quality audio recordings are then sent to a Nuance Transcription Platform (Dragon® Medical eScription), enabling rapid and accurate documentation.

Clinicians using Nuance Clinician save time when dictating, increase report accuracy, and improve document turnaround times. Easy, online app store installation minimizes demand on IT resources.

High-quality dictation capture

Nuance Clinician enables the convenience of dictating on smartphones with accurate speech recognition processing and without sacrificing voice quality. Designed specifically to provide reliable mobile dictation capture to maximize the quality of back-end speech recognition, Nuance Clinician delivers highly accurate drafts that result in improved document quality and fast turnaround times.

Patient lists

Enabling physicians to dictate from a patient list saves documentation time and reduces demographic errors associated with manual data entry via telephones or computer keypads.

Nuance Clinician extends information from existing EHR systems to provide clinicians with up-to-date patient schedules and census information. Tapping on a patient name initiates the dictation process and automatically associates key patient data with the dictation. Clinicians can access information from groups and facility locations and can share patient information with other clinicians.

Patient status

Nuance Clinician helps clinicians manage and communicate inpatient treatment. Clinicians can view, update, and share patient status with other clinicians. Patient tracking identifies and organizes completed and outstanding daily treatment.

Dictation deficiencies

Nuance Clinician alerts clinicians to late dictations to assist with turnaround time objectives. Administrators can set time thresholds to trigger alerts for late dictations.

Instant wireless uploads

Unlike dedicated mobile dictation devices that require docking stations and result in dictation upload delays, Nuance Clinician instantly and wirelessly uploads dictations for back-end speech recognition. Nuance Clinician uses industry-standard Wi-Fi® and 3G/4G wireless networks.

Key features

- Outpatient and inpatient lists
- Patient lists, groups, and locations
- Patient search and send
- Patient treatment status
- Customized patient list views
- Dictation history and status
- Dictation deficiency list
- Use of existing speech models
- HIPAA technical safeguards

Key benefits

- Increases clinician efficiency and productivity
 - Improves dictation access for busy clinicians
 - Runs on leading mobile devices (iPhone, iPad)
 - Improves clinician productivity and efficiency
 - Provides access to real-time patient information
 - Reduces document turnaround time
 - Reduces transcription errors
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Easy-to-use touch screen controls

Leveraging user-friendly smartphone and tablet designs, clinicians can access the touch-base interface to conveniently and efficiently create dictations. Clinicians select from a list of common work types, identify patients, control recording, and upload completed dictations with the touch of a finger. Nuance Clinician has a simple and intuitive interface that requires minimal clinician training.

HIPAA technical safeguards

The application includes many security features to address the HIPAA technical safeguards and assist with customer HIPAA compliance.

Patient information is wirelessly transmitted from the application directly to a secure web server in Nuance's data center via HTTPS, which provides 256-bit encryption. The encrypted transmission uses public and private keys provided by SSL certificates.

Use of existing speech models

Using Nuance Clinician will not disrupt existing back-end speech

recognition or transcription processes. The application records high-quality dictations locally on the smartphone and then wirelessly sends the dictations as files to the back-end speech platform. All existing speech models on the back-end speech recognition platforms remain in use. Your organization can expect the same levels of yield, productivity, and quality when adopting Nuance Clinician as a dictation option for clinicians.

App store installation

Deployment and administration are easy with Nuance Clinician. Clinicians can download and install software via their online market, minimizing the IT resources required to deploy the software.

To learn more about how Nuance Healthcare can help you improve financial performance, raise the quality of care, and increase clinician satisfaction, please contact us at 877-805-5902 or visit nuance.com/healthcare.

Nuance provides a more natural and insightful approach to clinical documentation, freeing clinicians to spend more time caring for their patients. Nuance healthcare solutions capture and communicate more than 300 million patient stories each year helping more than 500,000 clinicians in 10,000 healthcare organizations globally. Nuance's award-winning clinical speech recognition, medical transcription, CDI, coding, quality and diagnostic imaging solutions provide a more complete and accurate view of patient care, which drives meaningful clinical and financial outcomes.

About Nuance Communications, Inc.

Nuance Communications, Inc. is a leading provider of voice and language solutions for businesses and consumers around the world. Its technologies, applications and services make the user experience more compelling by transforming the way people interact with devices and systems. Every day, millions of users and thousands of businesses experience Nuance's proven applications. For more information, visit www.nuance.com/healthcare or call 1-877-805-5902. Connect with us through the healthcare blog, [What's next](#), [Twitter](#) and [Facebook](#).