NUANCE

Conquer the clicks with AI based speech recognition solution

Offering unrivalled accuracy and enhancing the radiology documentation experience.

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Artificial intelligence algorithms, particularly deep learning, have proved to be an extraordinary help in healthcare

The broader health system can benefit from efficiencies in making better use of radiologist time and improved quality of reporting by enhancing the accuracy, reducing the number of errors, and delivering real time data.

Decrease the report turnaround time

Radiology reports are one of the most important contributions to patient care. Based on the radiology report, a care plan is created for a patient.

Bring new levels of efficiency and reporting quality to your healthcare organisation with AI powered Dragon Medical One, speech recognition solution.

Improve communication flow between clinicians and radiologists

The demands for standard imaging exams and for more advanced radiology exams, are constantly increasing. And on top of that, the need for short turnaround times is very common. By empowering radiologists with Dragon Medical One can help free up more time to:

— concentrate on image interpretations

— enhance radiology documentation's quality

— support the communication between clinicians and radiologists

— deliver radiology reports faster

Improve quality and patient security

Managing the unexpected, dealing with the increased workload, and completing the clinical documentation in time to ensure care's continuity require considerable effort. The shortage of qualified personnel makes the days more difficult. With our anytime-anywhere AI-powered solution, Dragon Medical One, the radiologist can save considerable time every day.

The Best in KLAS report from KLAS Research, recognises software and services companies who excel in helping healthcare professionals improve patient care. All rankings are a direct result of the feedback of thousands of healthcare professionals over the last year. For the second consecutive years, Dragon Medical One is ranked #1 Best in KLAS for speech recognition. Dragon Medical One enhances the efficiency and the quality of patient care. More comprehensive, more accurate and timely radiology documentation improves both patient care and patient security.

Ranked #1 Best in KLAS for speech recognition: front-end EHR for 2 consecutive years

Dragon Medical One named 2022 and 2021 Best in KLAS: Software & Services award winner, earning praise from clinicians for helping them deliver and document better patient care.

Reduce the clicks
thanks to autotexts and easy-made step-by-step commands to reduce the time spent on radiology reporting. Radiologists can use their voice to navigate their applications as well as search for medical information.

Manage your radiology reports securely with your voice – anytime, anywhere

Dragon Medical One, conversational AI enables voice-controlled radiology documentation.

High recognition accuracy

No training of speech profiles. Accent detection and automatic microphone calibration. Automatic updates—radiologists can start dictating in less than 5 minutes.
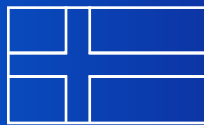
Conformity - Security

Advanced technology, secure, cloud-based platform in Sweden. Dragon Medical One is GDPR compliant and ISO 27001-certified. Radiologists can securely dictate with a guaranteed availability of 99.5%.

Compatibility with leading RIS/PACS/EHRs

Navigate, dictate, edit and sign your documentation quickly, easily and accurately within personalised vocabularies and templates. Speak naturally and dictate in your own words directly into your RIS/PACS/EHR.

Wide use in the Swedish regions

A large majority of Swedish regions already use Dragon Medical as a documentation aid for hospitals and primary care settings.

LEARN MORE

To learn more about Dragon Medical One, visit nuance.com/sv-se/healthcare