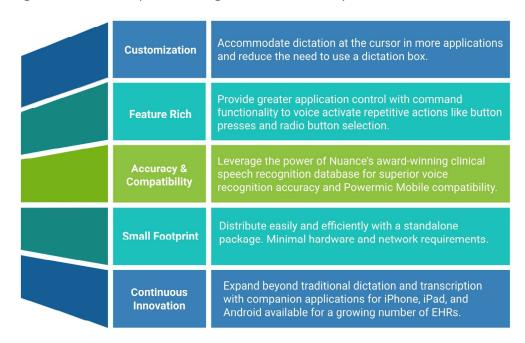# CSpeak
SECURE, CLOUD-BASED, MEDICAL SPEECH RECOGNITION

It's now possible to have the same voice-driven experience you've come to rely on every day with Dragon Medical through Clinically Speaking's cloud-based speech recognition solution CSpeak™.

CSpeak allows clinicians to capture the complete patient story with their voice while allowing healthcare organizations to easily and rapidly deploy voice recognition across the enterprise to more devices, at more locations, and at a managed cost.

In addition to voice recognition, CSpeak allows users to create templated text called Auto Text, and automate workflow steps with Step by Step commands.

Customization	Accommodate dictation at the cursor in more applications and reduce the need to use a dictation box.
Feature Rich	Provide greater application control with command functionality to voice activate repetitive actions like button presses and radio button selection.
Accuracy & Compatibility	Leverage the power of Nuance's award-winning clinical speech recognition database for superior voice recognition accuracy and Powermic Mobile compatibility.
Small Footprint	Distribute easily and efficiently with a standalone package. Minimal hardware and network requirements.
Continuous Innovation	Expand beyond traditional dictation and transcription with companion applications for iPhone, iPad, and Android available for a growing number of EHRs.

Voice recognition and profile storage take place on the Nuance cloud servers, so local network traffic is reduced to a fraction of the volume produced by previous on-premise solutions and corrupt profiles are no longer a concern.

If you are new to voice recognition, CSpeak is a solution that can minimize or eliminate the need for typing. If you were a legacy Dragon Medical user, you will see an immense improvement in accuracy, speed, and ease of use. Helpful features such as custom words and templated text can be imported or created easier than ever before.

Most Clinically Speaking customers choose to use the Nuance PowerMic and/or PowerMic Mobile for their audio device, however, CSpeak supports most USB headsets and various handheld USB devices.

Clinically Speaking's team of voice recognition specialists has been working to help health care providers optimize the use of voice recognition inside the EHR for more than a decade.

Ready to take your EMR documentation to the next level?

Contact Clinically Speaking at sales@clinicallyspeaking.net to get started today.