Eliminate Clicks in your EMR with

Fusion Narrate® powered by nVoq™
Dolbey's Cloud-Based Speech Recognition

- ✓ No Software to Load
- ✓ No Voice to Train
- ✓ Highest EMR Integration Available
- ✓ CAPD (Computer Assisted Physician Documentation)

Dolbey's Speech has dominated
Best in KLAS
2012, 2013, 2014, 2015/2016 & 2018

Contact Voice Products for a Demonstration

Dolbey Launching "Cloud-Powered" Clinical Documentation Solution – Fusion Narrate Powered by nVoq

CINCINNATI--(BUSINESS WIRE)--Dolbey and Company, Inc. (Dolbey) Best in KLAS for Speech Recognition 2012-2016 and Category Leader – Front-end Speech Recognition for Imaging 2018 announces its new cloud-based speech recognition product – Fusion Narrate™ powered by nVoq™. Providers can dictate directly into any application, without the need for integration, and immediately benefit from many of Dolbey's robust platform features, including the Fusion Narrate CAPD™ module, which ensures patient records are accurate and complete while improving patient care.

Dolbey has partnered with nVoq Incorporated (nVoq), a Boulder, CO provider of speech recognition and workflow automation solutions, to deliver Fusion Narrate. In the cloud for Healthcare since 2011, the proven nVoq SayIt™ speech recognition platform is based on leading-edge neural network and machine learning technology, offering superior accuracy, scale, and reliability.

"We are excited about our collaboration with nVoq. They have brought speech recognition to another level, making it a very attractive addition to our products in the healthcare industry," states Jerry Dolbey, Owner and President of Dolbey. "With nVoq's exceptional speech recognition accuracy along with a cost-effective, reliable, and user-friendly platform, physicians and other healthcare providers find that Fusion Narrate offers a seamless and powerful tool for navigating and improving healthcare records."

"Dolbey Fusion Narrate is a game-changer for the hospital and health system market," said Charles Corfield, Chief Executive Officer of nVoq. "There's now an extremely credible alternative for organizations who want the convenience of front-end speech recognition combined with innovative, highly functional clinical workflow support."