

Fusion Narrate

The Premier Pathology Speech Recognition Solution



Fusion Narrate®
Powered by nVoq™

Streamline your pathology workflow.

Fusion Narrate is healthcare's leading speech recognition and workflow automation solution for pathology. Fusion Narrate enables pathologists, PAs, and grossers to shorten documentation time and drastically reduce clicks through accurate pathology-specific speech recognition, mouse click automation, voice-enabled macros, and time-saving shortcuts.

Fusion Narrate offers the customizability and versatility necessary to automate any and all parts of the pathology workflow through hands-free navigation, customizable text templates, and multi-step automation. The easy-to-use shortcut builder allows users of any technical level to create time-saving automations with an extensive toolkit that ranges from opening applications and inserting text to browser automation and Dolby's patented Vision Click®.

Fusion Narrate is designed with seamless integration and compatibility in mind. Fusion Narrate provides direct text entry and workflow automation within any LIS, PACS, Digital Pathology Software, EHR, or other healthcare application, without the need for special integrations. In addition, Fusion Narrate allows the use of any microphone or foot control.

Features Tailored to Pathology

- ✓ Pathology-specific dictionary
- ✓ Direct text placement within any LIS
- ✓ Cloud-based convenience
- ✓ Front-end, back-end, and dictation workflows
- ✓ Hands-free, multi-step automation
- ✓ Built-in and customizable navigation commands

Improve Productivity with Fusion Narrate

With Fusion Narrate shortcuts, medical professionals have saved over 3 billion keystrokes to date. Navigate and automate your LIS, digital pathology systems, and more hands-free, with the power of your voice.

Endless Flexibility: Fusion Narrate empowers Pathologists, PAs, and Grossers with a variety of dictation options that include:

- Front-End Speech Recognition and Workflow Automation
- Back-End Speech Recognized Dictations
- Traditional Dictation and Transcription

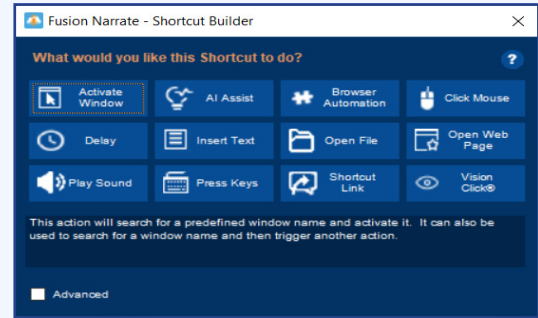
This flexibility allows Fusion Narrate to meet the individual, departmental, divisional, or case-by-case needs and preferences of every user, all from the same application.

Configurable Voice Shortcuts

Fusion Narrate offers shortcut capability to automate repetitive actions and eliminate click fatigue in the completion of reporting, documentation, and LIS navigation.

With Fusion Narrate shortcuts:

- **Record information from slides**
- **Input diagnoses**
- **Insert formatted text**
- **Import or create templates with default values or variable fields**
- **Turn routine or complex tasks into simple voice commands, such as “print label”, “add cassette”, and “sign”**



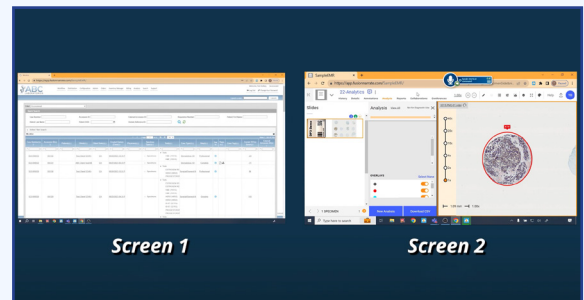
Create custom voice commands and multi-step shortcuts without the need for special tools or advanced technical knowledge. Shortcuts can be created and used in any application without restriction to further automate your workflow.

More Flexibility Across Multiple Screens

Fusion Narrate allows for screen locking, where recognized text and commands performed while recording will be performed within the desired application. This means multiple applications, such as an LIS and Digital Pathology system, can be interacted with at once.

This makes it possible to copy data from or zoom into a Digital Pathology system and simultaneously navigate the LIS in a separate window or screen, without ever losing your place.

Fusion Narrate also offers Vision Click shortcuts, which use image capture to designate and click any area of your screen. Vision Click can be used to select buttons or place your cursor in a specific area.



Fusion Narrate screen locking allows for seamless interaction in multiple applications across more than one screen.

This ensures recognized text and voice commands are accurately inserted and performed within the desired application, even if another application is active.

Contact us or visit our website for more information:
contact@dolbeyco.com | 800-756-7828 | dolbeyspeech.com