

3M™ M*Modal Fluency Flex

- Supports clinicians' natural and individual workflows
- Enables speech-driven document creation even in the absence of clinician documentation functionality in the Electronic Health Record (EHR)
- Creates time to care by improving clinician efficiency and adoption with dictation flexibility

The Solventum advantage

Health Information Systems is committed to closing the loop between clinical care and revenue integrity.

Our advanced speech understanding solution is designed to optimise the EHR experience, drive higher quality documentation and enable clinicians to spend more time with their patients.

Real time, front-end speech recognition improves accuracy and clinician satisfaction

3M™ M*Modal Fluency Flex is part of 3M M*Modal's integrated transcription solutions that deliver greater ease and efficiency to clinician workflows. To support the natural and individual workflows of clinicians, 3M Fluency Flex provides additional capabilities for document creation.

As a document creating module within 3M™ M*Modal Fluency for Transcription, 3M Fluency Flex allows clinicians to use real time, front-end speech recognition to either self-edit documents or send them to transcription for review and editing. With self-editing, clinicians have immediate access to the final report, which they can sign electronically and upload to the facility's EHR. This real time access to patient information facilitates quick clinician communication and collaboration to improve quality of care.

For documents that come back from transcription review, a clinician can electronically sign and upload them to the appropriate clinical information system. This editing flexibility gives clinicians the control to select the most natural workflows and provides a valuable stepping stone from an all-transcription to a full, front-end speech recognition workflow.

A distinct advantage of using 3M Fluency Flex is that it uses the same cloud-based, advanced Solventum speech understanding technology powering our back-end speech recognition and transcription processes. This technology easily and instantly leverages existing clinician speech profiles to deliver out-of-the-box accuracy. There is no need to train the system because it already knows and recognises the user's voice profile.

3M Fluency Flex gives clinicians a choice to dictate via phone, hand-held or mobile device if they are not near a workstation. The transcribed reports are returned to their 3M Fluency Flex inbox for electronic signature and distribution.

Benefits

3M Fluency Flex supports both front-end and back-end speech recognition workflows and has document management capabilities such as print and fax distribution. 3M Fluency Flex:

- Reduces transcription costs without compromising productivity or the full capture of the patient encounter
- Boosts productivity with tools such as insertion of canned text, voice command and document distribution options
- Significantly improves out-of-the-box front-end speech recognition accuracy and ongoing learning with one technology and one voice profile, regardless of the editing choice
- Promotes communication and collaboration with comprehensive document distribution options
- Offers health care organisations an easy migration path to speech recognition and its associated cost benefits as well as the ability to manage transcription workload better

Solventum enables better, smarter,
safer healthcare to improve lives.

Call today

For more information on how Solventum solutions can assist your organisation, call **0800 626578**, email sales.his.uk@solventum.com or visit online: www.solventum.com