

Embrace the Patient Story
from the Word "Go".

M*Modal Fluency Direct™

m*modal™

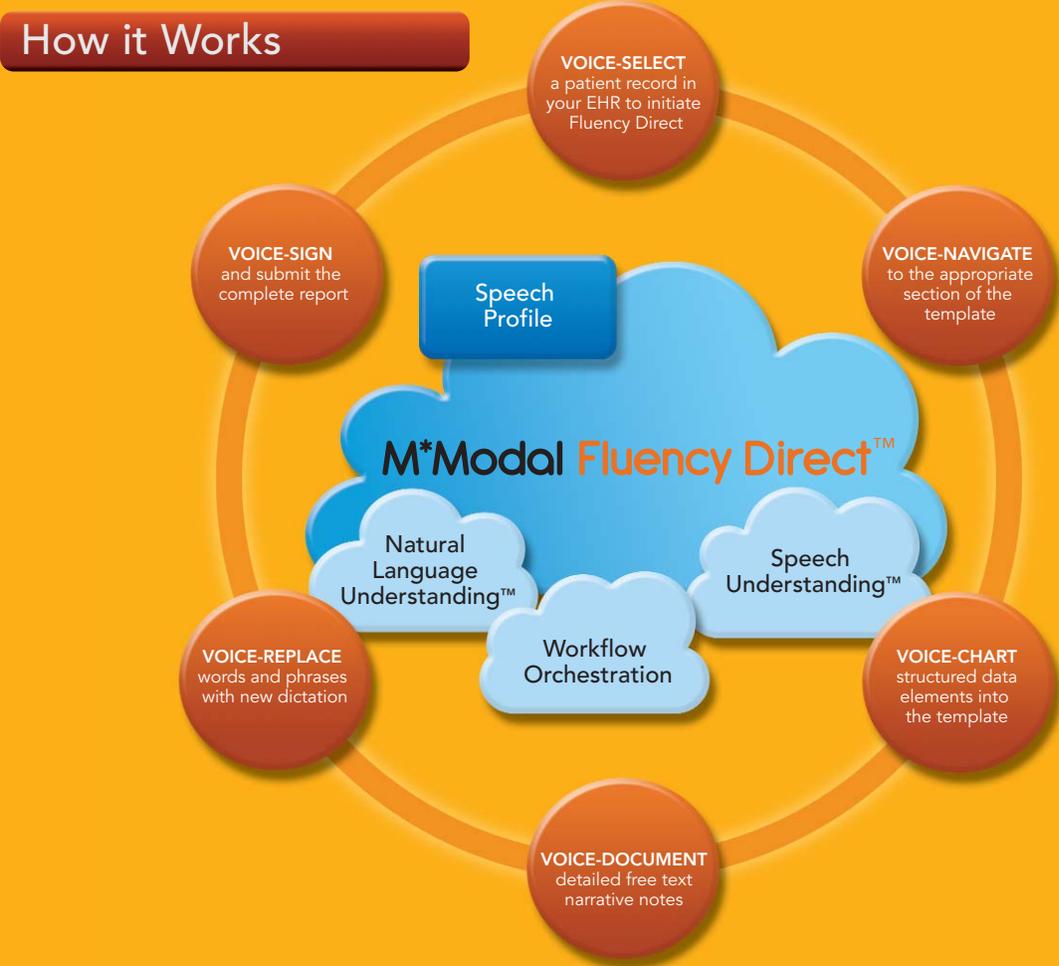


M*Modal Fluency Direct™

Physicians are natural storytellers. They prefer to document the complete patient story by simply speaking and naturally capturing the full narrative. With Electronic Health Records (EHR) it's not that simple. Clinicians have to change their behavior and use point-and-click into various templates that just can't tell the whole story. Using EHRs, collaboration remains difficult, prone to errors and incomplete. Speech-based narrative documentation is workflow-friendly and permits the whole story to be told, and easily and more completely passed along, creating a much more collaborative sharing of intelligence from doctor to doctor.

Today, there is a better speech alternative. At M*Modal, we help create meaningful patient information from every patient encounter that can become actionable intelligence — what we call “Collaborative Intelligence”.

M*Modal Fluency Direct speech-enables EHR/EMR systems and other clinical systems. Caregivers use voice to navigate their desktop clinical applications and dictate narrative reports directly within those systems. Capturing spoken dictation and turning it into both unstructured text and structured data in the EHR with M*Modal Fluency Direct is a high-accuracy, “once and done” Speech Understanding™ solution. Its exceptional ease of use makes it simple and intuitive for physicians across the spectrum of medical specialties to dictate, review and electronically sign their reports in a single pass. Providers improve documentation efficiency and completeness and avoiding much of the hassle and time drain associated with template-based, point-and-click systems — all the while capturing the depth of each patient’s story.



M*Modal Fluency Direct is the fastest route to both unstructured text and structured data from spoken dictation.



Why Providers Choose M*Modal Fluency Direct

- Makes documenting in an EHR painless and productive
- Complete Speech Understanding from day one, based on a library of nearly 200,000 voice patterns in the M*Modal cloud
- Plug-and-Play technology: No matter where you document, the cloud will recognize your speech
- Adjusts on-the-fly to differences in cadence, accent, dialect and sub-specialty terminology

Why CIOs choose M*Modal Fluency Direct

- Ready to use in minutes with little to no enrollment and no IT support
- Works with any EHR or clinical system. Command libraries integrate with leading EHR systems
- Citrix® support enables dictation and full interaction with Citrix-hosted applications. Also supports Terminal Services and Virtual Machine deployments
- Convenient, centralized user administration through Web-based module

Physicians Value the Power of Narrative

*"With trying to get our physicians to buy into use of the electronic health record, one of the biggest complaints is that it's very difficult to capture the patient narrative. I do believe that being able to capture the patient's story accurately has a huge impact on patient care. It is critical that we can capture as much depth and richness as possible. M*Modal allows us to do just that."*

– Dan Fischman, MD, MMM, Physician Champion for Clinical Informatics

Benefits

Speeds EHR Adoption

Allows caregivers greater ease and effectiveness for creating deeper narrative documentation alongside structured data input into EHRs and other systems.

Creates Comprehensive Documentation

Captures a doctor's spoken word to aid the telling of the complete patient story, comply with appropriate standards, and avoid short cuts and "cookie-cutter" reports.

Innovative Architecture

M*Modal Fluency Direct runs on existing clinical workstations as a light Windows® client application. It connects securely to M*Modal's data center and Conversational Documentation Services in the cloud. The client application captures speech through a microphone or headset — or via mobile device — and interacts with the EHR or other clinical application to input the data into structured fields. This architecture allows M*Modal Fluency to perform recognition at the server or workstation — whichever is most efficient and effective. Automated installation eliminates the time-consuming task of upgrading many individual workstations.

Reduces Costs

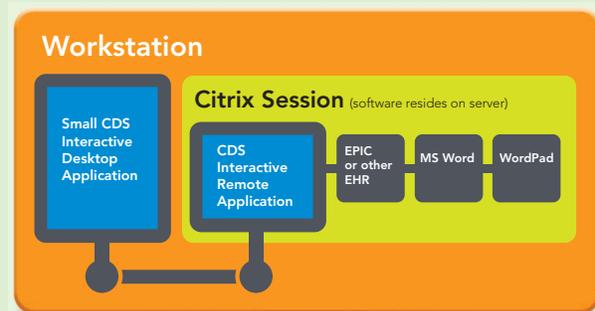
Making Speech Understanding part of your clinical documentation process can drive significant cost reductions over traditional transcription.

Increases Productivity and Satisfaction

M*Modal Fluency Direct is built to quickly and dynamically adapt to a provider's natural, preferred workflows — enabling them to document up to five times faster than manual entry and spend more time with their patients.

M*Modal Fluency in the Citrix® Environment

Deploying speech-based applications in a Citrix environment is easy with M*Modal Fluency Direct. The system is designed for two-way communication between the Citrix server, provider workstation, and the EHR or clinical application. It's a scalable and cost-effective solution that facilitates Speech Understanding in a more complex environment.



Leap Beyond Simple Speech Recognition to Speech Understanding™

M*Modal Fluency Direct is much, much more than simply adding speech recognition to your EHR system. Strong recognition capabilities are essential, but stepping up to full Speech Understanding brings significantly more sophistication to the creation and use of the physician's narrative.

M*Modal technology eases use and adoption by allowing "conversational" input where authors

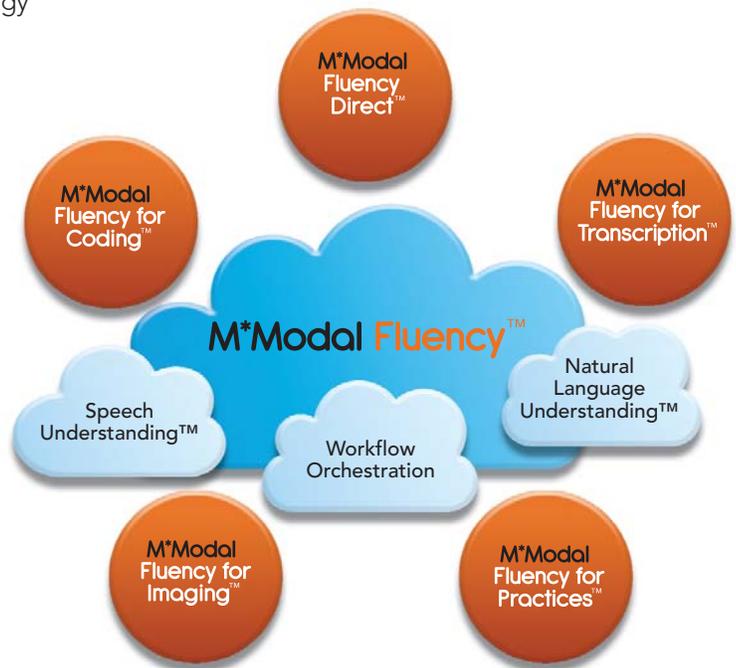
speak naturally. The system recognizes not only virtually all dialects, accents, speaking styles and dictation habits, but refines its accuracy even further with the benefit of medical specialties understanding resident in the Cloud. And only Speech Understanding allows physicians to capture information via "natural language" and have it analyzed and processed in real-time into a structured, meaningful document — all as a single step.

M*Modal: Partner of Choice

M*Modal Fluency is specially designed to integrate with other systems to empower workflow with a host of benefits derived from our Speech and Natural Language Understanding. As a technology innovator, M*Modal has become the partner of choice for clinical documentation, workflow and analytics, EHR and RIS/PACS software solution vendors, as well as provider organizations who use internally-designed systems.

M*Modal Fluency is a real-time interactive suite of Speech and Language Understanding solutions built on M*Modal's cloud-based enterprise documentation platform.

This unified platform leverages a unique blend of advanced technologies to permit a range of applications that currently include:



To find out more, visit www.mmodal.com or contact us at 866-542-7253.

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