



3M™ M*Modal collaboration with Epic in NoteReader

- Streamlined clinical notes maximize physicians' time and productivity
- Natural language understanding helps accurately analyze the patient narrative
- Real time note analysis and feedback enhances clinical documentation quality and efficiency

The 3M advantage

The combination of 3M and M*Modal allows us to use our strengths to close the loop between care and revenue integrity.

Our artificial intelligence and natural language understanding technologies enables the real time analysis of narrative EHR clinical documentation to drive smarter workflows.

Call today

For more information on how 3M products and services can assist your organization, contact your 3M sales representative, call us toll-free at **800-367-2447**, or visit us online at **www.3M.com/his**.

Supporting clinicians with enhanced documentation workflows

3M M*Modal and Epic are committed to supporting physician workflows with meaningful technology and reducing the administrative burden on clinicians. Regulatory requirements mandate that physicians capture the complete set of patient problems, medications, procedure findings and allergies, along with a variety of quality measures. Health care organizations are committed to delivering high quality care at a low cost, while accurately capturing patient conditions to ensure correct billing and reimbursement.

For several years, 3M M*Modal has worked with Epic to support physicians in delivering quality care and addressing the hospital concerns by making the documentation process easier. By focusing on a combination of natural language understanding (NLU) and workflows, Epic NoteReader streamlines the process of creating clinical notes to address the conflicting demands on the physician's time and productivity.

3M can be used to support the NoteReader back-end workflow. A physician can document as usual within Epic, using speech recognition or by directly typing in their note. As the note is saved, it is sent to a cloud-based service hosted by 3M. The note is analyzed in real time and feedback is provided to the physician for follow up. The initial version of the physician feedback is focused on capturing accurate summary lists.

The NLU highlights problems, medications, allergies, procedures and additional items for reporting that are present in the current note but are not included in the current lists recorded in Epic. With a simple click of a button, the physician can update these lists with the NLU-identified elements. 3M also supports next generation NoteReader CDI to deliver real time feedback to physicians within the Epic workflow for higher quality clinical documentation.

3M M*Modal is working with Epic to provide real time, effective workflow solutions to support physician productivity in documenting patient care.