

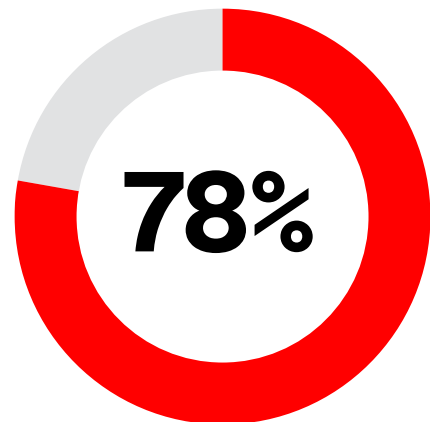
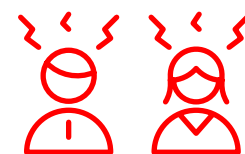
Soothe the burn:

Ease physician burnout with speech recognition

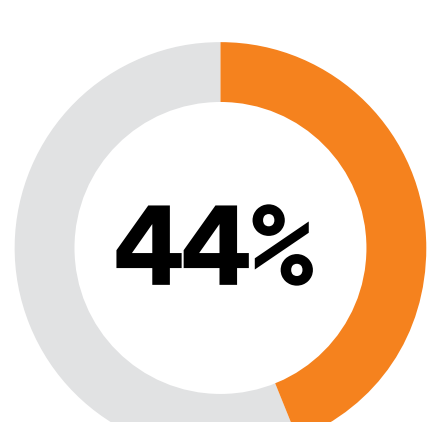


Clinicians battle widespread burnout and dissatisfaction in a complex health care environment with competing priorities, administrative burden and lack of time. On top of that, documentation and compliance requirements never stop.

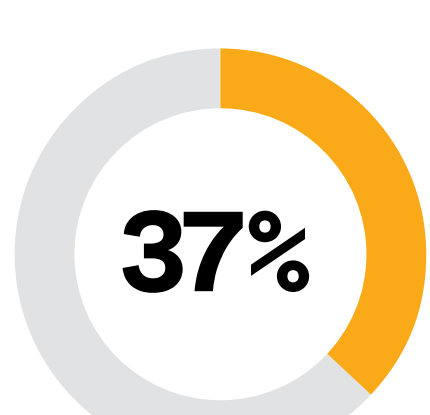
The physician burnout crisis:



78% of physicians sometimes, often or always experience feelings of burnout.¹



44% of physicians say burnout has a 'severe impact' on their lives.²



37% of physicians feel too much paperwork and regulations contribute to their feelings of burnout.³

Clinical documentation burden is causing burnout:



55% of physicians report administrative tasks are the main cause of burnout.²



Physicians report spending **nearly 50%** of their work day on EHR and desk work while spending **only 27%** of their total time on direct clinical face time with patients.⁴



About **half** of physicians report not having enough time to complete clinical documentation.⁵



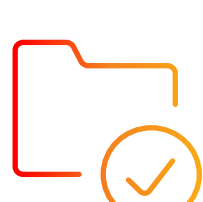
More than **one-third** of physicians reported moderately high or excessive time spent on the EHR at home.⁵

More than 300,000 clinicians use 3M speech understanding solutions that are proven to improve physician satisfaction, user experience and efficiency. 3M clients:



Complete patient notes faster

- **52%** faster clinician documentation
- **Three to four times** quicker than typing notes⁶



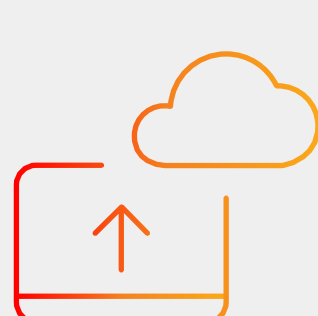
Close encounters faster

- **30%** faster closure rate⁶



Create time to care

- **30%** increase in physician productivity⁷
- Save **10 minutes** of physician time on every new consultation⁶
- Unlock **three to four hours** a day by effectively speech enabling the EHR⁶



3M creates time to care for physicians by reducing administrative burden and empowering them to document in their natural workflow. **Our cloud-based, EHR-compatible solutions bring conversational artificial intelligence (AI) directly into clinical workflows** to help improve the wellbeing of both patients and physicians.



To find out how 3M solutions can help reduce the clinical documentation burden for your physicians, visit [3m.com/HIS](https://www.3m.com/HIS).

¹ "2018 Survey of America's Physicians Practice Patterns & Perspectives An Examination of the Professional Morale, Practice Patterns, Career Plans, and Perspectives of Today's Physicians, Aggregated by Age, Gender, Primary Care/Specialists and Practice Owners/Employees," *The Physicians Foundation*, 2018, 7, https://www.merritthawkins.com/uploadedFiles/MerrittHawkins/Content/Pdf/MerrittHawkins_PhysiciansFoundation_Survey2018.pdf.

² National Physician Burnout and Suicide Report 2020, *Medscape*, accessed December 15, 2020, <https://www.medscape.com/slideshow/2020-life-style-burnout-6012460?faf=1>.

³ Todd Shyrock, ed., "2019 Physician Burnout Survey," *Medical Economics*, Volume 95, Number 16, August 29, 2019, <https://www.medicaleconomics.com/view/2019-physician-burnout-survey-results-show-growing-crisis-medicine>.

⁴ Christine Sinsky, Lacey Colligan, Ling Li, Mirela Prgomet, Sam Reynolds, Lindsey Goeders, Johanna Westbrook, Michael Tutty, George Blike, Allocation of Physician Time in Ambulatory Practice: A Time and Motion Study in 4 Specialties, *Annals of internal medicine* Volume 165, Issue 11, 2016, Pages 753-760, <https://pubmed.ncbi.nlm.nih.gov/27595430/>.

⁵ Rebekah L Gardner, Emily Cooper, Jacqueline Haskell, Daniel A Harris, Sara Poplauer, Philip J Kroth, Mark Linzer, Physician stress and burnout: the impact of health information technology, *Journal of the American Medical Informatics Association*, Volume 26, Issue 2, February 2019, Pages 106-114, <https://academic.oup.com/jamia/article/26/2/106/5230918>.

⁶ 3M Health Information Systems, Case study: Children's Medical Group, 2020, <https://multimedia.3m.com/mws/media/18988900/3m-his-childrens-medical-group-case-study.pdf>.

⁷ 3M Health Information Systems, Case study: Driving cost savings and physician efficiency with improved clinical documentation, 2020, <https://multimedia.3m.com/mws/media/19420650/3m-his-oneoncology-improved-clinical-documentation-case-study.pdf>.