

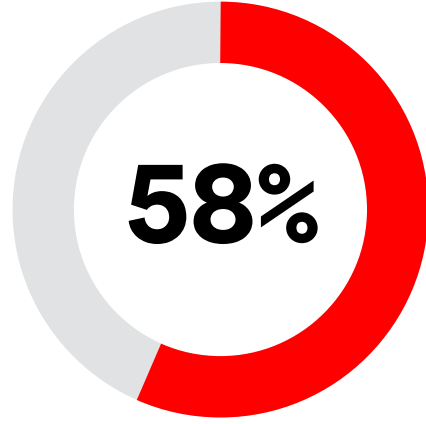
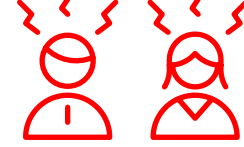
Soothe the burn:

Ease physician burnout with speech recognition

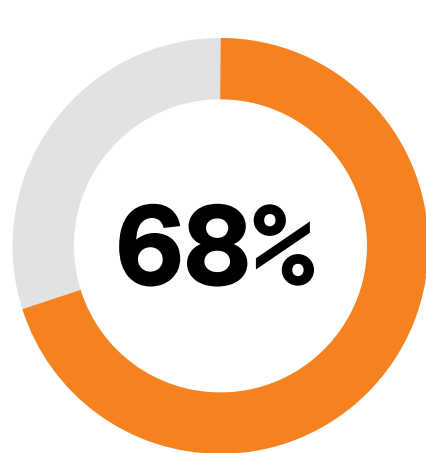


Clinicians battle widespread burnout and dissatisfaction in a complex health care environment with competing priorities, administrative burden and lack of time. On top of that, documentation and compliance requirements never stop.

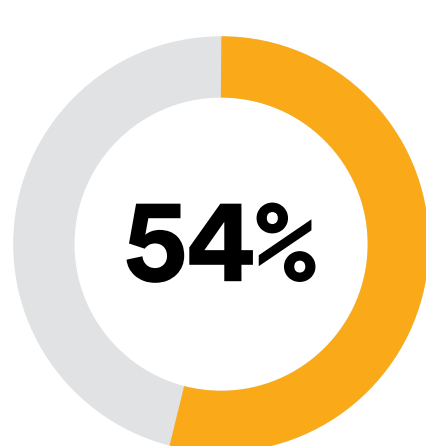
The physician burnout crisis:



58% of physicians often have feelings of burnout¹



68% of clinicians say burnout has negatively affected their relationships²



54% of burned out physicians say it severely impacts their lives²

Clinical documentation burden is causing burnout



60% of physicians say bureaucratic tasks contribute to burnout²



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 patients³



About **half** of physicians report not having enough time to complete clinical documentation⁴



More than **one-third** of physicians reported moderately high or excessive time spent on the EHR at home⁴

Our speech understanding solutions can improve physician satisfaction, user experience and efficiency. 3M clients have reported personal success stories, including the ability to:



Complete patient notes quicker with **52% faster clinical documentation**⁵



Communicate notes **three to four times quicker than typing**⁶



Close encounters more quickly with a **30% faster closure rate**⁶



Create time to care through a **30% increase in physician productivity**⁷

⁵ Time study data reported by a client health system using 3M™ M*Modal Fluency Direct (personal communication, May 5, 2020).

⁶ 3M Health Information Systems. (n.d.). Case study: Children's Medical Group. [https://www.3m.com/3M/en_US/health-information-systems-us/resources/library/childrens-medical-group/](https://physiciansfoundation.org/physician-and-patient-surveys/the-physicians-foundation-2020-physician-survey-part-2/)

⁷ 3M Health Information Systems. (n.d.). Case study: Driving cost savings and physician efficiency with improved clinical documentation. https://www.3m.com/3M/en_US/health-information-systems-us/resources/library/oneoncology-case-study/



3M M*Modal creates time to care for physicians by helping reduce 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 well-being of both patients and physicians.



More than 300,000 clinicians use 3M M*Modal speech understanding solutions. To find out how our solutions can help reduce the clinical documentation burden for your physicians, visit [3M.com/his](https://www.3m.com/his).

¹ The Physicians Foundation. (2020, September 17). 2020 Survey of America's Physicians: COVID-19's Impact on Physician Wellbeing. <https://physiciansfoundation.org/physician-and-patient-surveys/the-physicians-foundation-2020-physician-survey-part-2/>

² Kane, L. (2022, January 21). Physician Burnout & Depression Report 2022: Stress, Anxiety, and Anger. Medscape. <https://www.medscape.com/slideshow/2022-lifestyle-burnout-6014664#1>

³ Sinsky, C., Colligan, L., Li, L., Prgomet, M., Reynolds, S., Goeders, L., Westbrook, J., Tutty, M., & Blike, G. (2016). Allocation of Physician Time in Ambulatory Practice: A Time and Motion Study in 4 Specialties. *Annals of internal medicine*, 165(11), 753–760. <https://doi.org/10.7326/M16-0961>

⁴ Gardner, R. L., Cooper, E., Haskell, J., Harris, D. A., Poplau, S., Kroth, P. J., & Linzer, M. (2019). Physician stress and burnout: the impact of health information technology. *Journal of the American Medical Informatics Association*, 26(2), 106–114. <https://doi.org/10.1093/jamia/ocy145>