



Burnout is a Crisis

Even **before** facing a global pandemic that has killed millions, the healthcare industry was **losing** good clinicians to the Burnout Crisis



61%

The Physicians Foundation 2021 Physician Survey found that **61% of physicians¹** reported burnout.



60%

60% of physicians² said that charting and paperwork were the main contributors to their burnout



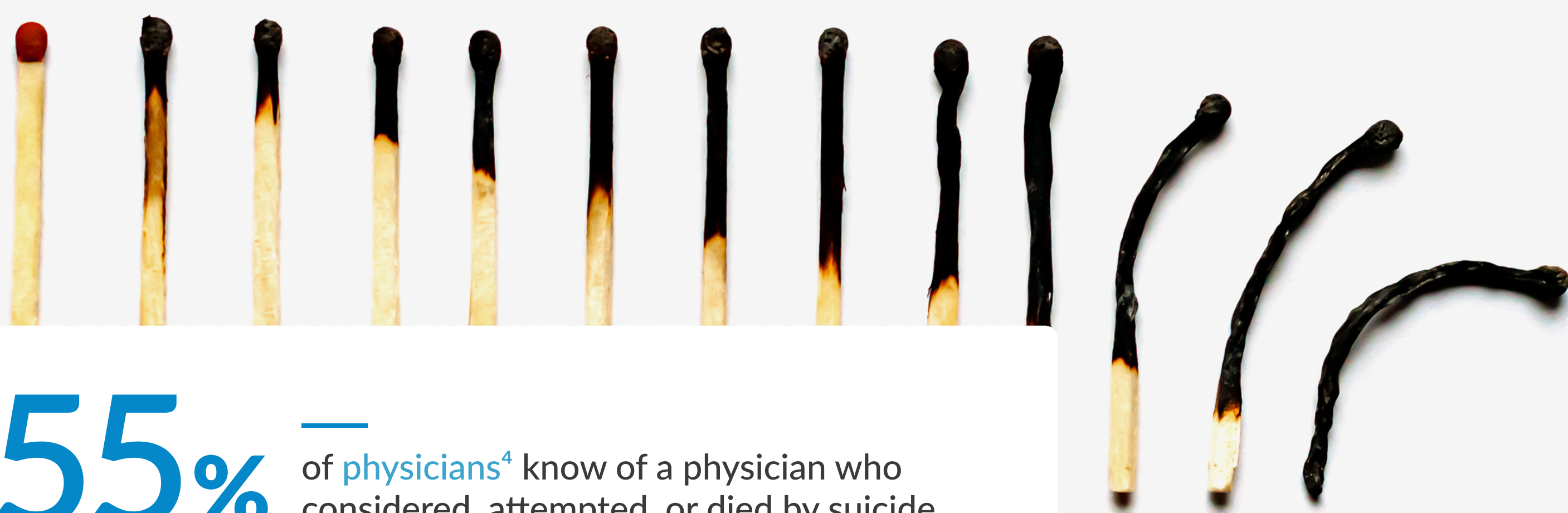
75%

Almost **75% of physicians³** attributed their burnout at least partially to their EHR

Burnout is Bad for Everyone

Clinicians, Patients & Healthcare Organizations

Evidence shows that a clinician fighting burnout is more likely to make an error, has a higher likelihood of suicide. Healthcare Organizations are **losing millions** to replacing clinicians due to burnout.



55%

of **physicians⁴** know of a physician who considered, attempted, or died by suicide.

2X

A study at Stanford Medicine found that physicians with burnout had more than **twice the odds⁵** of self-reported medical error.

124K

According to the **AAMC⁶**, the United States could see an estimated shortage of between 37,800 and 124,000 physicians by 2034.

\$7,600

The organizational **financial cost⁷** associated with burnout-related turnover is \$7600 per physician per year.



A way to reduce burnout

How Technology Can Reduce Burnout

It's clear that **one way to reduce burnout** is to make workflows and the processes of patient care easier for clinicians. Rather focusing on the EHR as the primary tool for the delivery of care, health systems can adopt clinician focused workflow tools, such as **Care Team Collaboration platforms**.



Usability

Clinicians can save an hour per shift with tech better designed to their workflow



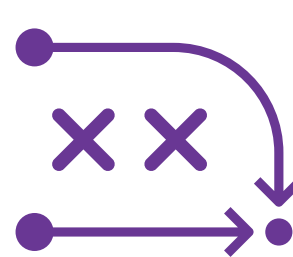
Collaboration

Patient care requires team collaboration, technology should make that easy to do.



#WriteItOnce

Clinicians spend over 2.5 hours a day on documentation and admin tasks, culminating into almost **6 hours a day⁸** in the EHR. Instead, Care Team Collaboration platforms enable clinicians to write it once, and use it over and over.



Eliminate workarounds

Printed lists of patient data are outdated within **3-6 hours of printing⁹**. Real-time, mobile Care Team Collaboration platforms replace printouts so clinicians can find all updated information in one click.

The sources

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4. www.physiciansfoundation.org

5. www.acpjournals.org

6. www.mayoclinicproceedings.org

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