

Screening for suicide risk can save lives

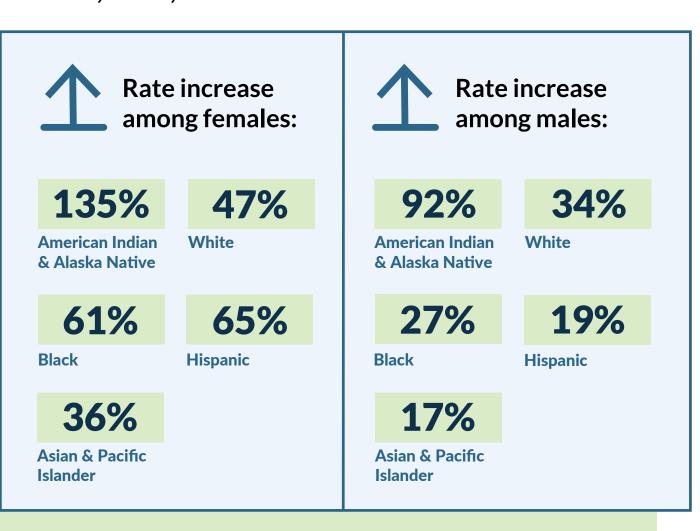
More than 48,000 people

died by suicide in 2021.¹

Suicide was the

11th-leading
cause of death
in the country
in 2021.2

From 2000 to 2020, the suicide rate increased 30% across all sexes, races, and ethnicities.³



Screening tools for suicide risk can help reduce death and connect people to treatment, but these tools are not widely used.

About half

of all people who die by suicide interact with the health care system within a month of their death, giving health care providers a critical opportunity to screen for suicide risk.⁴ Eight hospital emergency departments found

30% fewer suicide attempts

among patients who were screened for suicide risk and received evidence-based care, such as additional screening and follow-up phone calls, compared with patients who were not screened.⁵



Hospitals and health systems can implement evidence-based suicide screening to identify patients at risk and connect them to lifesaving care.

If you or someone you know needs help, please call or text the *Suicide and Crisis Lifeline at* 988 or visit 988lifeline.org and click on the chat button.

- 1 Centers for Disease Control and Prevention, National Center for Health Statistics, National Vital Statistics System, Mortality 2018-2021 on CDC WONDER Online Database, accessed March 3, 2023, http://wonder.cdc.gov.
- 2 Ibid.
- Centers for Disease Control and Prevention, National Center for Health Statistics. National Vital Statistics System, Mortality 1999-2020 on CDC WONDER Online Database, accessed March 23, 2023, http://wonder.cdc.gov.
- 4 B.K. Ahmedani et al., "Health Care Contacts in the Year Before Suicide Death," *Journal of General Internal Medicine* 29, no. 6 (2014), https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4026491/.
- I.W. Miller et al., "Suicide Prevention in an Emergency Department Population: The ED-SAFE Study," JAMA Psychiatry 74, no. 6 (2017): 563-70, https://pubmed.ncbi.nlm.nih.gov/28456130/.