

American Cancer Society Recognizes National Minority Health Month with a Call for Individuals to Assess Cancer Risk

The CancerRisk360 tool serves as a free resource to guide individuals to learn how to improve their health and lower cancer risk

ATLANTA, April 10, 2025 — At least 40% of new adult cancer diagnoses in the U.S. are linked to modifiable risk factors, and 5-10% of cancers may be linked to inherited genetic factors. With National Minority Health Month underway, the [American Cancer Society](#) calls for increased cancer risk assessment and screening. The American Cancer Society's [CancerRisk360](#) assessment tool provides individuals with a personalized, comprehensive assessment of cancer risk, along with resources and tools, as a first step toward reducing personal cancer risk.

Persistent inequalities and rising rates in cancer incidence underscore the importance of focusing on cancer prevention and screening to drive improved health outcomes. According to the American Cancer Society's [Cancer Facts & Figures 2025](#) report, cancer remains the second leading cause of death in the U.S., and the leading cause of death in people younger than 85. Death rates for Native American and Black people are at least two times higher than White people for many largely preventable cancers. National Minority Health Month was established to raise awareness about the importance of improving the health of racial and ethnic minority communities and reducing health disparities.

The American Cancer Society's CancerRisk360 empowers individuals to prevent and detect cancer through a 5-10 minute online assessment. The tool evaluates an individual's risk, taking into consideration genetic and hereditary markers, family history of cancer, adherence to recommended cancer screening guidelines, and daily life factors, including tobacco use, alcohol consumption, diet, physical activity, and body weight. When the assessment is completed, individuals receive actionable next steps to help prevent and detect cancer, including getting recommended cancer screening tests based on current guidelines.

Cancer screening tests are used before a person has symptoms to help find cancer early, when treatment is more likely to be successful. The cancer mortality rate continued to decline through 2022, averting nearly 4.5 million deaths since 1991 because of smoking reductions, earlier detection for some cancers, and improved treatment. For cancer screening guidelines, visit [ACS guidelines for the early detection of cancer](#).

CancerRisk360 prioritizes published, guideline-driven recommendations and is intended to be used for general information only and not intended to replace professional medical advice. Visit acscancerrisk360.cancer.org to assess your cancer risk. For more information on cancer screening, visit cancer.org/getscreened.

Additional ACS Resources:

- [ACS CancerRisk360](#)
- [Information on Getting Screened](#)
- [Cancer Risk & Prevention information](#)
- [New ACS Study Shows Cancer Mortality Rates Among Black People Declining, but Remain Higher Than Other Racial and Ethnic Groups](#)
- [ACS Annual Report: Cancer Mortality Continues to Drop Despite Rising Incidence in Women; Rates of New Diagnoses Under 65 Higher in Women Than Men](#)
- [ACS Patient Programs and Services](#)
- [Cancer Statistics, 2025](#)
- [Cancer Statistics Center](#)

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About the American Cancer Society

The American Cancer Society is a leading cancer-fighting organization with a vision to end cancer as we know it, for everyone. For more than 110 years, we have been improving the lives of people with cancer and their families

as the only organization combating cancer through advocacy, research, and patient support. We are committed to ensuring everyone has an opportunity to prevent, detect, treat, and survive cancer. To learn more, visit cancer.org or call our 24/7 helpline at [1-800-227-2345](tel:1-800-227-2345). Connect with us on [Facebook](#), [X](#), and [Instagram](#).

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