



GRAIL

DETECTING
CANCER IN
WISCONSIN
EARLY, WHEN
IT CAN BE
CURED

Detecting cancer in earlier stages, before it has spread throughout the body, enables more successful treatment and saves lives. This fact has made cancer screening tests among the most important advances in the War on Cancer. **But the important benefits of early cancer detection reach too few Americans.**

Cancer is the second leading cause of death in America, and claims the lives of nearly 1,700 Americans every day. It is estimated that **more than 11,700 Wisconsinites will die of cancer in 2021.**¹

Compared to national averages, Wisconsin faces a higher incidence of uterus, pancreas, bladder, and other deadly cancers.²

Finding cancer earlier can reduce the human and economic toll of cancer. The five-year cancer survival rate when diagnosed earlier – before cancer has spread within the body – is 89%, compared to 21% when it is detected after the cancer has spread.

In the U.S., cancers with routine screening tests account for just 29 percent of cancer deaths, leaving the majority of cancers without an early detection test.⁴

In 2021, 6 of the top 10 causes of cancer death in Wisconsin have no recommended screening test.

1. <https://cancerstatisticscenter.cancer.org/#/state/Wisconsin>

2. <https://statecancerprofiles.cancer.gov/quick-profiles/index.php?tabSelected=2&statername=wisconsin>

3. <https://cancerstatisticscenter.cancer.org/module/UuABbPea>

4. Source: Data on file from SEER 18 Regs Research Data, Nov 2017 Sub. Includes persons aged 50-79. Estimated deaths per year in 2020 from ACS Cancer Facts and Figures Report 2020. Recommended screening tests include breast, cervical, colorectal, and high-risk lung cancer

Top 10 Estimated Causes of Cancer Deaths in Wisconsin, 2021¹

Cancer	Estimated Deaths
Lung and bronchus	2,490
Colorectum	900
Pancreas	870
Breast (female)	750
Prostate	730
Leukemia	490
Liver	490
Non-hodgkin lymphoma	400
Brain	360
Esophagus	350

GRAIL, an innovative healthcare company, is developing a multi-cancer early detection blood test that complements existing screenings. GRAIL's blood-based technology has detected and localized more than types of 50 cancer types, across stages. This technology will enable cancer detection earlier for a larger number of patients in Wisconsin when treatment may be more effective and less costly.

WISCONSIN CLINICAL TRIAL SITES



Mayo Clinic (2 sites)

With more than 110,000 participants enrolled to date, including those enrolled through the Mayo Clinic, the company's ambitious clinical study program is among the largest in genomic medicine.

Together, we can help save the lives of Wisconsinites.