

Make the first move *against cancer*

Screen for 50+ cancers with Galleri[®].¹

The only multi-cancer early detection test proven to detect more cancers earlier,^{2,3*} before symptoms appear.⁴

*Based on a randomized controlled trial.

Rx only



Many cancers do not have *recommended screening today*

Recommended cancer screenings are important, but they only look for a few cancers.

Galleri is a blood test proven to detect cancers earlier, including many without recommended screenings.^{2,5}

Only these 5 cancers have recommended screening⁵



Galleri



Breast



Cervical



Colorectal



Lung



Prostate

50+

Galleri screens
for more than
50 cancer types¹

The Galleri test can find some of
the most aggressive cancer types
before symptoms appear.^{1,4}

- Anus
- Bladder
- Colon/rectum
- Esophagus
- Head and neck
- Liver/bile duct
- Lung
- Lymphoma
- Ovary
- Pancreas
- Plasma cell neoplasm
- Stomach

Visit [Galleri.com/cancers](https://galleri.com/cancers) to see the list of all detected cancers in study participants.

Test Sensitivity varies by cancer type and stage.

The Galleri test does not detect a signal for all cancers, and false positive or false negative results can occur.

Getting the Galleri test *is simple*

Request the test

Ask your healthcare provider.



Complete your blood draw

- ☐ Clinic
- ☐ GRAIL partner lab or location you choose, at no additional cost. Book at [Galleri.com/schedule](https://galleri.com/schedule)



Receive your results

About 2 weeks after your blood sample is received at the GRAIL lab.



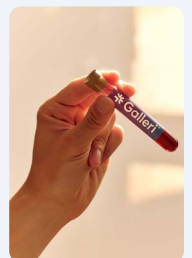
Who can take the Galleri test?

Consider the Galleri test if you are:

- Age 50 or older.
- At increased risk for cancer due to certain lifestyle, genetic, medical, occupational, or environmental factors.
- Cancer survivors who have not had cancer in the past 3 years may also be eligible.

Talk to your healthcare provider about whether Galleri is right for you.

The Galleri test is not recommended for individuals who are pregnant, under the age of 22, or undergoing active cancer treatment.

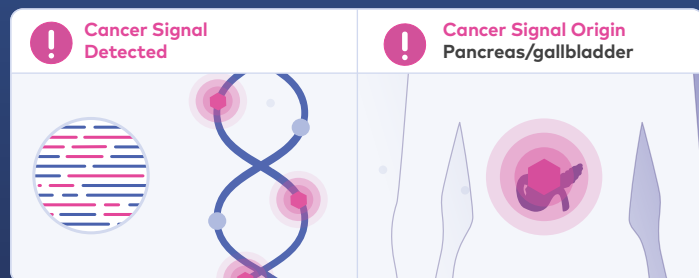


*Learn more about other ways to pay for the test at [Galleri.com/cost](https://galleri.com/cost). †Check with your health savings account or flexible spending plan to confirm eligibility.

The Galleri test can tell you if you may have cancer now and tell you *where to look*

Early traces of cancer can be found in the blood. When the Galleri test detects a cancer signal, it predicts with high accuracy (93%) where in the body the signal may be coming from.⁶ This is called a Cancer Signal Origin.

The Galleri test can help your healthcare provider focus follow-up testing on the area most likely to need evaluation, which may help you avoid unnecessary tests and indicate a clearer path to answers.



The overall sensitivity in study participants with pancreatic cancer was 83.7% (61.9% for stage I, 60.0% stage II, 85.7% stage III, 95.9% stage IV); and gallbladder cancer: 70.6% (0% for stage I, 33.3% stage II, 75.0% stage III, 100% stage IV).

Confidence built on *clinical evidence*

Backed by one of the largest clinical study programs in multi-cancer early detection, the Galleri test has been studied in more than 400,000 participants across completed and ongoing studies.^{7,8} In clinical studies, the Galleri test has shown:

~4x

more cancers detected when added to recommended screening.^{2*} And 2 out of 3 were detected in stages I-III,² when cancers may be more treatable.⁹

0.4%

the lowest false positive rate.^{3,10} About 1 in 250 patients received a false positive result. Fewer false positives may help reduce unnecessary follow-up testing, avoidable stress, and uncertainty.

99%

negative predictive value,¹⁰ meaning people with a No Cancer Signal Detected result were unlikely to have cancer during the study follow-up period.

*Includes NHS screening (UK) for breast, cervical, colorectal, and lung cancers.

Diagnostic testing is needed to confirm cancer. The Galleri test should be used in addition to healthcare provider recommended screening tests.

Understanding the two possible test *results*

✓ No Cancer Signal Detected

This means DNA fragments associated with cancer were not found in your blood sample.

This result does not rule out cancer. Continue all cancer screenings your healthcare provider recommends and talk to your provider about any new or unusual symptoms.

! Cancer Signal Detected

This result is not a cancer diagnosis; it means DNA fragments often associated with cancer were found in your blood sample. Your result will also include a predicted Cancer Signal Origin, which helps your healthcare provider understand where the signal may be coming from and choose follow-up testing based on that location, rather than using the same approach for every patient. About 1% of people ages 50-79 will receive a Cancer Signal Detected result.⁴

Follow-up testing may include lab tests, imaging, or other diagnostic procedures to confirm the presence of cancer.

Galleri can be taken *annually*

Aggressive cancers can develop and progress quickly, sometimes in **less than a year.**^{11,12} Each time you take the Galleri test, it looks for a cancer signal in your blood sample.

Adding Galleri to recommended cancer screenings at your annual wellness visits can improve your chance of finding cancer early.¹² Ask your healthcare provider when it is best to test again.



The Galleri test is HSA/FSA eligible. Check with your plan to confirm eligibility. For pricing and payment options, visit Galleri.com/cost



Email Us
customerservice@grail.com



833-MY-GALLERI
(833-694-2553)



Scan the QR code or visit Galleri.com/request to learn how to get started.

Important Safety Information: The Galleri test is recommended for use in adults with an elevated risk for cancer, such as those age 50 or older. The test does not detect all cancers and should be used in addition to routine cancer screening tests recommended by a healthcare provider. The Galleri test is intended to detect cancer signals and predict where in the body the cancer signal is located. Use of the test is not recommended in individuals who are pregnant, 21 years old or younger, or undergoing active cancer treatment. Results should be interpreted by a healthcare provider in the context of medical history, clinical signs, and symptoms. A test result of No Cancer Signal Detected does not rule out cancer. A test result of Cancer Signal Detected requires confirmatory diagnostic evaluation by medically established procedures (e.g., imaging) to confirm cancer. If cancer is not confirmed with further testing, it could mean that cancer is not present or testing was insufficient to detect cancer, including due to the cancer being located in a different part of the body. False positive (a cancer signal detected when cancer is not present) and false negative (a cancer signal not detected when cancer is present) test results do occur. **Rx only.**

Laboratory/Test Information: The GRAIL clinical laboratory is certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA) and accredited by the College of American Pathologists. The Galleri test was developed — and its performance characteristics were determined — by GRAIL. The Galleri test has not been cleared or approved by the Food and Drug Administration. The GRAIL clinical laboratory is regulated under CLIA to perform high-complexity testing. The Galleri test is intended for clinical purposes.