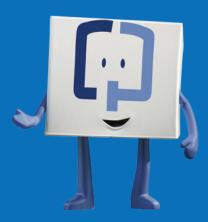


Welcome!

Let's get ready to screen for colon cancer with me, Cologuard®



A peek inside:

The importance of screening

About Cologuard

Helpful tips

Using and returning your collection kit

Understanding your results

Cologuard is intended to screen adults 45 and older at average risk for colorectal cancer. Rx only. Please see important risk information on back of brochure.

Why screen for colorectal cancer?

Regular and on-time screening can make a big difference

- When caught in early stages,
 it is more treatable in 90% of people*1
- Screening is an important step in finding colon cancer for adults 45 years and older²

Your Cologuard kit is on the way

Nice work! You and your healthcare provider have decided to screen for colon cancer with Cologuard—an effective and noninvasive screening option

Once your Cologuard kit has been delivered to your door:

- Open it right away to see what's inside
- Put your Cologuard kit in the bathroom, so you'll remember to use it right away
- Read the enclosed instructions
- Use your Cologuard kit to provide a stool sample as soon as you can

*Based on 5-year survival.

REFERENCES





Let me help!
Scan to watch the
How to Use video at
CologuardTest.com/use

^{1.} National Cancer Institute. SEER cancer stat facts: colorectal cancer. https://seer.cancer.gov/statfacts/html/colorect.html. Accessed February 5, 2020.

^{2.} American Cancer Society. Can colorectal cancer be prevented? https://www.cancer.org/cancer/colon-rectal-cancer/causes-risks-prevention/prevention.html Last revised: May 30, 2018. Accessed February 3, 2020.

Cologuard is effective

It detects altered DNA and blood in your stool to help find colon cancer



Cologuard performance in adults ages 45-49 is estimated based on a large clinical study of patients 50 and older. In this clinical study, 13% of patients received false positive results and 8% received false negative results.

Cologuard is convenient

Cologuard is noninvasive and easy to use. Pretty great, right?

No special prep. No need for time off. No changes to your diet or medication

Delivered to your doorstep

Collect your sample in the privacy of your own home



Don't wait!
Screen as soon as you get
your Cologuard kit



Keep the box

You'll use it to send back your sample. So don't throw it out!

Leave the inner bag in

It helps contain leaks when you send your sample back. Please don't remove it

Check your calendar

Before you start, make sure you can ship your sample within 24 hours of collection to allow enough delivery time. So make sure a Sunday or a holiday won't delay your shipment

Not feeling well?

Don't collect your sample if you've had diarrhea or blood in your urine or stool (eg, from bleeding, hemorrhoids, cuts or wounds on hands, or menstruation)



Call Us! Help is available 24/7 at 1-844-870-8870

How to use your Cologuard kit



Receive and unpack your Cologuard kit. Check and use before expiration date



Place your sample container into the toilet bracket



Use your Cologuard kit to collect your sample



Scrape your sample, then fill the sample container with preservative

What's inside? Exactly what you need.



Shipping box



cologuard



Sample container



Patient Guide instructions



Sample labels





I'm easy to use! Scan to watch the How to Use video, or visit CologuardTest.com/use



- Ship your box back to Exact Sciences Laboratories within 24 hours
- ☑ Drop off your sample at a UPS location or call UPS or Exact Sciences Laboratories Customer Care Center to schedule a pick up



Understanding your results

Your healthcare provider will contact you with the results of your screening-normally within 2 weeks



Positive result

The test detected altered DNA and/or blood that could be caused by a precancerous polyp or colon cancer.

Any positive result should be discussed with your healthcare provider and followed up with a diagnostic colonoscopy.

False positives do occur. A false positive result occurs when Cologuard produces a positive result, even though a colonoscopy will not find cancer or precancerous polyps.

Negative result

The test did not detect altered DNA and/or blood that could be caused by a precancerous polyp or colon cancer.

False negatives do occur. A false negative result occurs when Cologuard does not detect a precancerous polyp or colon cancer even when a colonoscopy identifies the positive result.

The American Cancer Society recommends a screening interval of every 3 years with Cologuard following a negative result¹

REFERENCE

1. Wolf AMD, Fontham ETH, Church TR, et al. Colorectal cancer screening for average-risk adults: 2018 guideline update from the American Cancer Society. CA Cancer J Clin. 2018;68(4):250-281.



Cologuard is covered by Medicare and most major insurers

Nationwide, more than 94% of Cologuard patients have no out-of-pocket cost for screening.*



Questions about coverage?

Our team of specialists can help: call 1-844-870-8870 or visit CologuardTest.com/insurance

*Rate of coverage varies by state and region. Coverage rate only applies to Cologuard screening population.

Let's do this!

- Your Cologuard kit comes with complete instructions
- The How to Use video is available when you need it at CologuardTest.com/use
- We're here to help 24/7. So give us a ring at 1-844-870-8870
- This guide can also be downloaded in other languages at CologuardTest.com/WelcomeGuide



Cologuard is intended to screen adults 45 years of age and older who are at average risk for colorectal cancer by detecting certain DNA markers and blood in the stool. Do not use if you have had adenomas, have inflammatory bowel disease and certain hereditary syndromes, or a personal or family history of colorectal cancer. Cologuard is not a replacement for colonoscopy in high risk patients. Cologuard performance in adults ages 45-49 is estimated based on a large clinical study of patients 50 and older. Cologuard performance in repeat testing has not been evaluated.

The Cologuard test result should be interpreted with caution. A positive test result does not confirm the presence of cancer. Patients with a positive test result should be referred for diagnostic colonoscopy. A negative test result does not confirm the absence of cancer. Patients with a negative test result should discuss with their doctor when they need to be tested again. False positives and false negative results can occur. In a clinical study, 13% of people without cancer received a positive result (false positive) and 8% of people with cancer received a negative result (false negative). Rx only.

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