

Colorectal Cancer Screening

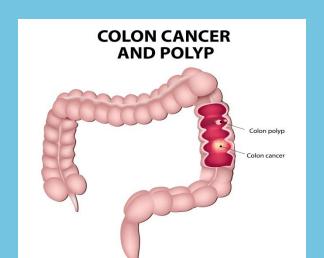
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Why is colorectal cancer screening performed?

- The primary goal of colorectal cancer screening is to identify polyps and remove them before they become malignant.
- This helps to stop colorectal cancer before it starts to develop, increasing the chance of a successful treatment.





Who should be screened for colorectal cancer?

- Men and women age of 50 and above.
- People who are at risk should be screened before age 50.
 - People of African American or Eastern European ancestry
 - Those with personal history of colorectal cancer, polyps, and inflammatory bowel diseases
 - Those with a family history of colorectal cancer or polyps, hereditary colorectal cancer syndromes
 - Those who smoke cigarettes, drink alcohol and consume a highfat, low-fiber diet



How is colorectal cancer screening performed?

Colorectal cancer screening is performed through different types of tests including:

- CT colonography (CTC) /(virtual colonoscopy) Performed every five years
- Colonoscopy Performed every 10 years
- Double-contrast barium enema Performed every 5 years.
- Flexible sigmoidoscopy Performed every 5 years
 - Fecal occult blood test (FOBT) or fecal immunochemical test (FIT) Performed every year
- Stool DNA test Performed every three years





What happens if something is detected?

- If blood, polyps or other suspicious areas are detected during screening (other than colonoscopy) your doctor will most likely recommend a follow-up colonoscopy.
- If polyps are found during a colonoscopy, a biopsy or polypectomy may be performed to determine if it is malignant.





Contact Polymedco CDP, LLC

Polymedco CDP, LLC is a world leader in fecal occult blood screening technology.

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