EXACT SCIENCES

MANY AMERICANS REMAIN UNSCREENED

FOR COLORECTAL CANCER



COLORECTAL CANCER SCREENING IS IMPORTANT

Did You Know?

Colorectal cancer is the 3rd most commonly occurring cancer in either men or womenⁱ.



but when caught in early stages, it is treatable in ~90% of people^{ii*}

For the approximately **100 million Americans** that are considered to be at average riskiii**



the American Cancer Society recommends regular colorectal cancer screening begin at age 45iv***

Data listed below is according to a national survey of 5,021 U.S. adults aged 45-75 conducted by The Harris Poll

YET MANY PEOPLE DON'T GET SCREENED BECAUSE...

They don't feel they are at risk



of respondents

believed they are at low or no risk for developing colorectal cancer

They have not been recommended for a screening



of respondents

aged 45-49 said that they have never been recommended for colorectal cancer by a health care provider

They are uncomfortable with their recommended screening option



of respondents aged 45-75 didn't follow through on a colorectal cancer screening recommendation because they were uncomfortable with the idea of an invasive procedure Or...they don't know all the screening options



Only 4 in 10 respondents were familiar with at-home DNA based stool test



MORE CONVENIENT, NONINVASIVE WAYS TO GET SCREENED ARE PREFERRED



72% of respondents agreed that they would be more willing to get screened for colorectal cancer if they could use an at-home screening option instead of going to a doctor's office

THERE ARE SCREENING OPTIONS - GET SCREENED!

Several colorectal cancer screening options are available to eligible patients, including an



at-home stool DNA test

If you or a loved one is age 45+ and at average risk for colorectal cancer.



talk to your healthcare provider about making an informed screening choice

Estimate based on the US population aged 45-74 as of 2018, adjusted for the reported rates of high-risk conditions *Average risk in this survey was defined as those who do not have a personal history of: colorectal cancer, Inflammatory Bowel Disease, adenomas, a positive result from a colorectal cancer screening within the last 6 months, a family history of: colorectal cancer, Familial

adenomatous polyposis (FAP, Hereditary non-polyposis colorectal cancer syndrome (HNPCCC or Lynch Syndrome), Peutz-Jeghers Syndrome, MYH-Associated Polyposis (MAP), Gardner's Syndrome, Turcot's (or Crail's) syndrome, Cowden's syndrome, Juvenile Polyposis, Cronkhite-Canada syndrome, or Neurofibromatosis, and are not experiencing rectal bleeding.

Methodology: This survey was conducted online by The Harris Poll on behalf of Exact Sciences among 5,021 U.S. adults age 45-75 at average risk for colorectal cancer between March 25 and April 15, 2021. Figures for age by gender, education, income, race/ethnicity, region, size of

household, and marital status were adjusted, as needed, to population distributions from the 2020 Current Population Survey (CPS)

by the U.S. Census Bureau, separately for Hispanic, Black/African American (not Hispanic), Asian (not Hispanic), and all other (not Hispanic). Then each race/ethnicity group was combined into an overall total based on their proportion within the U.S. adult population. ⁱ Siegel RL, Miller KD, Fuchs HE, Jemal A. Cancer statistics, 2021. *CA Cancer J Clin*. 2021;71:7-33. doi:10.3322/caac/21654

"National Cancer Institute. Cancer stat facts: Colorectal cancer. Accessed 20 Aug. 2021 https://seer.cancer.gov/statfacts/html/colorect.html. iiiPiscitello, A., & Edwards, D. K. (2020, May 1). Estimating the Screening-Eligible population Size, ages 45-74, at average risk to DEVELOP

colorectal cancer in the United States. Cancer Prevention Research. https://cancerpreventionresearch.aacrjournals.org/content/13/5/443. w Wolf AMD, Fontham ETH, Church TR, et al. Colorectal cancer screening for average-screening for average-risk adults: 2018 guidelines

update from the American Cancer Society. CA Cancer J Clin. 2018;68(4):250-281. doi:10.3322/caac.21457