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## Effects of Organized Colorectal Cancer Screening on Cancer ...

[https://www.gastrojournal.org/article/S0016-5085\(18\)34783-8/fulltext](https://www.gastrojournal.org/article/S0016-5085(18)34783-8/fulltext)

Among screening-eligible individuals 51–75 years old, we calculated annual up-to-date status for cancer screening (by fecal test, sigmoidoscopy, or colonoscopy), CRC incidence, cancer stage distributions, and incidence-based mortality. ... between the increases in screening and the decreases in colorectal cancer outcomes. ... to the 2000 US ...

Cited by: 7

Author: Theodore R. Levin, Douglas A. Corley, Ch...

Publish Year: 2018

## Change to Fecal Immunochemical Testing Increased ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › Journal List › HHS Author Manuscripts

To compare completion rates of colorectal cancer screening tests within a Health Maintenance Organization before and after widespread adoption of a fecal immunochemical test (FIT). However, it remains unclear to what extent a transition from gFOBT to FIT will improve screening test completion in ...

Cited by: 25

Author: Elizabeth G. Liles, Nancy Perrin, Ana Ga...

Publish Year: 2012

## Colorectal Cancer Screening and Surveillance in the ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › ... › Gut Liver › v.9(2); 2015 Mar

Mar 15, 2015 · Colorectal Cancer Screening Tests. 1. Colonoscopy in elderly patients ... whereas the detection of recurrent colorectal cancer and adenomas after a screening colonoscopy is not affected by age. A number of colorectal cancer screening modalities are available for elderly patients, but it is important to remember that at specific ages ...

Cited by: 15

Author: Lukejohn W. Day, Fernando Velayos

Publish Year: 2015

## Colon cancer

A condition characterized by severe changes in bowel movements



Cancer that begins in the last part of the ...

- Common (More than 200,000 cases)
- Diagnosis requires lab test or imaging
- Treatment from medical professional
- Can last several months or years

Caused due to the error in mutation in the ... rectal cancer include blood in stool, abdominal movements. Treatment includes surgery.

**Name of Journal:** *World Journal of Gastrointestinal Oncology*

**Manuscript NO:** 47171

**Manuscript Type:** ORIGINAL ARTICLE

*Observational Study*

**Colorectal cancer fecal screening test completion after age 74, sources and outcomes in French program**

Koïvogui A *et al.* CRC-screening after age 74 in France

**Akoï Koïvogui, Christian Balamou, Raushan Rymzhanova, Tu Letrung, Hamou Ait Hadad, Zahida Brix, Stéphane Cornelis, Hélène Delattre-Massy, Thomas Aparicio, Robert Benamouzig**

#### Match Overview

1	<b>Crossref</b> 48 words Klervi Leuraud, Delphine Jezewski-Serra, Jérôme Viguié, Emmanuelle Salines. "Colorectal cancer screening by guaiac	1%
2	<b>Crossref</b> 22 words Vandana Singh, Kunal Maniar, Rajasri Bhattacharayya, Dibyajyoti Banerjee. "A Proposed Method for Identification of Str	1%
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## Time to Fecal Immunochemical Test Completion for ...

<https://www.ajmc.com/journals/issue/2019/2019-vol25-n4/time-to-fecal-immunochemical...> ▾

ABSTRACT Objectives: Fecal immunochemical tests (FITs) can efficiently screen for colorectal cancer (CRC), but little is known on the timing to their completion. We investigate the time to return ...

## Change to Fecal Immunochemical Testing Increased ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3631273>

Screening for CRC with fecal occult blood testing done annually or biennially has been shown to decrease mortality from colorectal cancer 15-33%, primarily through detection of early stage cancers.(4-9) Guaiac fecal occult blood testing (gFOBT) has a known positive balance of benefit and risk in screening populations, is the least expensive screening method, and is the preferred method of screening ...

Cited by: 26

Author: Elizabeth G. Liles, Nancy A Perrin, Ana ...

Publish Year: 2012

## Performance of a quantitative fecal immunochemical test in ...

[cmajopen.ca/content/4/4/E668.full](http://cmajopen.ca/content/4/4/E668.full)

Nov 04, 2016 · Results from 5 of the Canadian provincial colorectal cancer screening programs (including preliminary Colon Check data) showed an adenoma detection rate of 16.9 per 1000 screened and a colorectal cancer detection rate of 1.8 per 1000 screened. 13 That these rates were lower than those for the Colon Check program can be explained by the fact that certain provinces use different fecal tests...

Cited by: 3

Author: Jennifer Telford, Laura Gentile, Lovedeep ...

Publish Year: 2016

## (PDF) Colorectal Cancer Screening—Who, How, and When?

[https://www.researchgate.net/publication/322833912\\_Colorectal\\_Cancer\\_Screening-Who\\_How...](https://www.researchgate.net/publication/322833912_Colorectal_Cancer_Screening-Who_How...)

PDF | Colorectal cancer (CRC) is the third most common cancer worldwide. It is amenable to screening as it occurs in premalignant, latent, early, and curable stages. PubMed, Cochrane Database of ...

## Population health interventions to improve colorectal ...

<https://www.sciencedirect.com/science/article/pii/S0091743518303402>

Despite clear evidence that colorectal cancer (CRC) screening reduces mortality, screening, including fecal immunochemical tests (FIT), is underutilized. We conducted a systematic review to determine the