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Risk of gastrointestinal cancer in a symptomatic cohort after a



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Development and external validation of a faecal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5007726>

Nowadays, there are several potential biomarkers available that could be used to determine the **risk of CRC detection in symptomatic patients**. A faecal immunochemical test (FIT) has proven to be a useful diagnostic test both for **CRC screening in asymptomatic** individuals and for diagnosis in **symptomatic** patients [8, 14–18]. **Semiquantitative** FIT allows for quantification of faecal haemoglobin (f-Hb) ...

Cited by: 19

Author: Joaquín Cubiella, Pablo Vega, María Salv...

Publish Year: 2016

Results of faecal immunochemical test for colorectal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4462428>

May 09, 2013 - The **faecal test for occult bleeding** is the least expensive and easiest test recommended by international guidelines for **colorectal cancer screening** [4]. **Screening with FOBT** has been shown to be effective in **reducing mortality** by 13% to 20% of CCR, both in randomized trials and controlled trials [2].

Author: Bogdan Miutescu, Ioan Sporea, Alina ...

Publish Year: 2013

Long-term risk of colorectal cancer after negative ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/ijc.30756>

When colonoscopy is used as the primary screening test, persons with **negative colonoscopy** have a **reduced long-term risk** of CRC. 11, 12 This was also observed when **colonoscopy** was used mainly for diagnostic purposes, including the follow-up of **symptomatic** patients with a positive FOBT. 13 It is uncertain whether persons with **negative colonoscopy after** a positive screening FOBT also have reduced long-term **risk of CRC**...

Cited by: 1

Author: Andreas Bjerrum, Ole Andersen, Anders ...

Publish Year: 2017

Impact of introducing a faecal immunochemical test (FIT ...

<https://bmjopengastro.bmj.com/content/6/1/e000293> ▾

May 01, 2019 - Objective To determine whether a faecal immunochemical test (FIT) for faecal haemoglobin concentration (f-Hb) can be safely implemented in primary care as a rule-out test for **significant bowel disease (SBD)** (colorectal cancer (CRC), higher **risk adenoma (HRA)** and **inflammatory bowel disease (IBD)**) when used as an adjunct to the clinical assessment of new **bowel symptoms**.

Author: Crain Mowat, Jayne Dinhy, Judith A S

Publish Year: 2019

Name of Journal: *World Journal of Cardiology*

Manuscript NO: 51540

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Risk of gastrointestinal cancer in a symptomatic cohort after a complete colonoscopy: Role of faecal immunochemical test

Pin-Vieito N *et al.* False positive FIT and Gastrointestinal cancer

Abstract

BACKGROUND

Faecal immunochemical test (FIT) has been recommended to assess symptomatic patients for colorectal cancer (CRC) detection. Nevertheless, some conditions could theoretically favour blood originating in proximal areas of the gastrointestinal tract passing through the colon unmetabolized. A positive FIT result could be related to other gastrointestinal cancers (GIC).

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Development and external validation of a faecal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5007726>

Aug 31, 2016 · Keywords: Colorectal **cancer**, Faecal immunochemical test, Colonoscopy, Diagnostic accuracy, **Risk** stratification, Prompt diagnosis Background Colorectal **cancer** (CRC) is the most common tumour, the seventh cause of death and the fourth cause of years of life lost in Western Europe [1].

Cited by: 19**Author:** Joaquín Cubiella, Pablo Vega, María Salve, ...**Publish Year:** 2016

[PDF] Development and external validation of a faecal ...

<https://bmcmmedicine.biomedcentral.com/track/pdf/10.1186/s12916-016-0668-5?site=bmc...>

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Author: Craig Mowat, Jayne Digby, Judith A Stra... **Publish Year:** 2019

Experience of adopting faecal immunochemical testing to ...

<https://fg.bmj.com/content/10/4/347> ▾

Oct 01, 2019 · Objective To compare the diagnostic performance of guaiac faecal occult blood (gFOB) testing with faecal immunochemical test (FIT) in a low-risk symptomatic primary care population to provide objective data on which to base local referral guidelines. Design Stool samples from routine primary care practice sent for faecal occult blood testing were analysed by a standard gFOB method ...

Cited by: 1**Author:** Brian D Nicholson, Tim James, James E Ea...**Publish Year:** 2019

Faecal immunochemical tests (FIT) versus colonoscopy for ...

<https://gut.bmj.com/content/68/9/1642> ▾

Sep 01, 2019 · Objective The English Bowel Cancer Screening Programme (BCSP) recommends 3 yearly colonoscopy surveillance for patients at intermediate risk of colorectal cancer (CRC) postpolypectomy.



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Colorectal cancer after negative colonoscopy in fecal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6133669>

Background and study aims Colorectal cancer (CRC) risk after a positive fecal immunochemical test (FIT) and negative colonoscopy is unknown. We aimed to ascertain the cumulative incidence of post-colonoscopy colorectal cancer (PCCRC) and the manifestation of other lesions that could explain the test positivity in individuals with a negative colonoscopy in a population screening program.

Cited by: 2

Author: Liseth Rivero-Sánchez, Jaume Grau, Jos...

Publish Year: 2018

[PDF] Development and external validation of a faecal ...

<https://bmcmmedicine.biomedcentral.com/track/pdf/10.1186/s12916-016-0668-5?site=bmc...>

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Cited by: 3

Author: Amanda J Cross, Kate Wooldrage, Emm