



**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 46228

**Manuscript Type:** ORIGINAL ARTICLE

*Meta-Analysis*

**High-risk symptoms and quantitative faecal immunochemical test accuracy:**

**Systematic review and meta-analysis**

Pin-Vieito N *et al.* Clinical spectrum and FIT accuracy: Meta-analysis

Noel Pin Vieito, Sara Zarraquiños, Joaquín Cubiella

**Abstract**

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## Diagnostic Accuracy of Fecal Immunochemical Test in Patients at ...

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See commentary "**Fecal Immunochemical Tests** in Patients at **Increased Risk** for ... **Quantitative** and 1-sample FIT showed adequate test performance, but data on other ... **Colorectal cancer** (CRC) is the third most common type of cancer in men and the ... Previous **systematic reviews** and **meta-analyses** have assessed the ...

## Performance of a quantitative fecal immunochemical test for detecting ...

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作者: EG Liles - 2018 - 被引用次数: 2 - 相关文章

2018年5月2日 - The **fecal immunochemical test** (FIT) has **higher** patient adherence [7–10] ... be **at** a lower cutoff if used in an average-**risk screening** population. ... A combination of age and lower gastrointestinal **symptoms** suggestive of **colorectal cancer** ..... tests for **colorectal cancer: systematic review** and **meta-analysis**.

## Diagnostic Accuracy of Fecal Immunochemical Test in Patients at ...

<https://jamanetwork.com/journals/jamainternalmedicine/fullarticle/2631561> - 翻译此页

作者: A Katsoula - 2017 - 被引用次数: 15 - 相关文章

2017年6月19日 - This **meta-analysis** assesses the **diagnostic accuracy** of **fecal** ... (FIT) for **screening** patients at **increased risk** for **colorectal cancer** (CRC) has not yet been elucidated. ... **Quantitative** and 1-sample FIT showed adequate **test** performance, ... We conducted a **systematic review** and **meta-analysis** to explore the ...

## Attitudes towards faecal immunochemical testing in patients at ...

<https://bjgp.org/content/early/2018/10/08/bjgp18X699413> - 翻译此页

2018年10月8日 - DG30 recommended that a **quantitative faecal immunochemical test** ... There has also been interest in using a FIT as a rule-out test for patients with **high-risk symptoms** ... rule out significant bowel disease, and a recent **systematic review** ... in patients at **increased risk** for





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## Accuracy of Fecal Immunochemical Tests for Colorectal ...

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Feb 04, 2014 · In summary, this **systematic review and meta-analysis** suggests that FITs have high **accuracy**, high specificity, and moderately high sensitivity for detection of CRC. Pooled **test** performance estimates show that the **accuracy** of a specific qualitative FIT (OC-Light) is similar to that of a specific **quantitative** FIT (OC-Micro/Sensor) for detecting CRC.

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## Accuracy of Fecal Immunochemical Tests for Colorectal ...

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Accuracy of Fecal Immunochemical Tests for Colorectal Cancer ... Levin TR, Corley DA. **Accuracy of Fecal Immunochemical Tests for Colorectal Cancer: Systematic Review and Meta-analysis.** Ann Intern Med. ;160:171–181. doi: 10.7326/M13-1484. ... Influence of Varying **Quantitative Fecal Immunochemical Test** Positivity Thresholds on ...

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

[gut.bmj.com](http://gut.bmj.com) › Online First ▼

Dec 11, 2018 · **Faecal immunochemical tests (FIT)** versus colonoscopy for surveillance after screening and polypectomy: a diagnostic **accuracy** and cost-effectiveness study

Cited by: 1

Author: Amanda J Cross, Kate Wooldrage, Emm...

Publish Year: 2018

## [PDF] Immunochemical Faecal Occult Blood Test for Colorectal ...

[www.e-mjm.org/2015/v70n1/colorectal-cancer-screening.pdf](http://www.e-mjm.org/2015/v70n1/colorectal-cancer-screening.pdf)

Systematic review, IFOBT, colorectal cancer screening ... **Immunochemical Faecal Occult Blood**



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High-risk symptoms and quantitative faecal immunochemical test accuracy: Systematic review and meta-analysis



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Feb 04, 2014 · In summary, this **systematic review and meta-analysis** suggests that FITs have high **accuracy**, high specificity, and moderately high sensitivity for detection of CRC. Pooled **test** performance estimates show that the **accuracy** of a specific qualitative FIT (OC-Light) is similar to that of a specific **quantitative** FIT (OC-Micro/Sensor) for detecting CRC.

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Author: Jeffrey K. Lee, Elizabeth G. Liles, Stephe...

Publish Year: 2014

## Accuracy of fecal immunochemical tests for colorectal ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › [Home](#) › [DARE Reviews](#)

This **review** found that **faecal immunochemical tests** had high overall **accuracy** for detecting colorectal cancer, but their performance depended on the cut-off value for a positive result. This was a well-conducted **review** and the conclusions appear to be reliable.

Cited by: 332

Author: Jeffrey K. Lee, Elizabeth G. Liles, Stephe...

Publish Year: 2014

## Accuracy of Fecal Immunochemical Tests for Colorectal ...

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## [PDF]Immunochemical Faecal Occult Blood Test for Colorectal ...

[www.e-mjm.org/2015/v70n1/colorectal-cancer-screening.pdf](http://www.e-mjm.org/2015/v70n1/colorectal-cancer-screening.pdf)

**Systematic review**, IFOBT, colorectal cancer screening ... **Immunochemical Faecal Occult Blood Test** for Colorectal Cancer Screening: A **Systematic Review** ... Table I summarises the diagnostic **accuracy** of IFOBT for CRC and **high risk** adenoma (HRA) in nine studies. The table