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Quantitative risk of positive family history in developing colorectal cancer: A meta-analysis

Mehraban Far P *et al.* Risk of colorectal cancer and family history

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Abstract

BACKGROUND

Positive family history is a risk factor for development of colorectal cancer. Despite numerous studies on the topic, the absolute risk in patients with a positive family history remains unclear and therefore studies are lacking to validate non-invasive screening methods in individuals with positive family history.

AIM

To quantify the risk of colorectal cancer in individuals with a positive family history.

METHODS

Match Overview

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Positive family history of colorectal cancer in a general practice setting ...

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作者: A Siebenhofer - 2015 - 被引用次数: 6 - 相关文章

2015年8月28日 - Although the risk of developing colorectal cancer (CRC) is 2-4 times higher in case of a positive family history, risk-adapted screening programs for family ... (n ~ 350) and then analyzed at the German Cancer Research Center (DKFZ) In addition, a qualitative and a quantitative fecal occult blood test will ...

Meta-analyses of Colorectal Cancer Risk Factors - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4161278/> - 翻译此页

作者: CM Johnson - 2013 - 被引用次数: 283 - 相关文章

2013年4月6日 - Non-modifiable factors showing a positive association include inflammatory bowel disease, a family history of colorectal cancer, and age. ... In particular, we present a comprehensive meta-analysis of each of the 12 published CRC risk factors as the first step in developing a CRC risk model.

What is the quantitative risk of gastric cancer in the first-degree ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5385410/> - 翻译此页

作者: M Yaghoobi - 2017 - 被引用次数: 3 - 相关文章

19.0% of the patients and 10.9% of the controls had at least one relative with gastric cancer ($P < 0.00001$). The pooled relative risk for the development of gastric cancer in association with a positive family history was 2.35 (95%CI: 1.96-2.81).

검색결과 약 3,320,000개 (0.57초)

Meta-analyses of Colorectal Cancer Risk Factors - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4161278/> ▼ 이 페이지 번역하기

CM Johnson 저술 - 2013 - 311회 인용 - 관련 학술자료

2013. 4. 6. - **Meta-analyses of Colorectal Cancer Risk Factors** ... effects to predict an individual's risk of **developing colorectal cancer**. ... Non-modifiable factors showing a **positive** association include inflammatory bowel disease, a **family history** of ... The 12 non-screening risk factors we identified are **family history** of ...

A systematic review and meta-analysis of familial colorectal cancer risk.

<https://www.ncbi.nlm.nih.gov/pubmed/11693338> ▼ 이 페이지 번역하기

LE Johns 저술 - 2001 - 835회 인용 - 관련 학술자료

A systematic review and **meta-analysis** of familial **colorectal cancer risk**. ... precise estimates of familial **risk** according to the nature of the **family history** and type of ... elevated **risk** of **developing** CRC compared with those without such a history.

누락된 검색어: Quantitative positive

Quantitative Assessment of the Association between Genetic Variants ...

<https://www.hindawi.com/journals/bmri/2015/276410/> ▼ 이 페이지 번역하기

XX Liu 저술 - 2015 - 14회 인용 - 관련 학술자료

2015. 5. 5. - **Colorectal cancer** (CRC) is the third leading cause of cancer death for both men ... a **positive family history**, excessive meat consumption, smoking status, and ... and transcription of miRNAs and thus contribute to cancer **development** [7]. ... polymorphisms with CRC **risk**, we performed a **meta-analysis** on all ...

Alcohol drinking and colorectal cancer risk: an overall and dose ...



701,000 Results

Any time ▾

[Meta-analyses of Colorectal Cancer Risk Factors](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4161278>

Evidence from the published literature suggests an association between the **risk** of developing colorectal cancer and being overweight or obese, drinking excessive alcohol, having a **family history** of colorectal cancer, having inflammatory bowel disease, smoking tobacco, and ...

Cited by: 305

Author: Constance M. Johnson, Caimiao Wei, Jo...

Publish Year: 2013

[Lower Relative Contribution of Positive Family History to ...](#)

https://www.researchgate.net/publication/323855998_Lower_Relative_Contribution_of...

Lower Relative Contribution of Positive Family History to Colorectal Cancer Risk with Increasing Age: A Systematic Review and **Meta-Analysis** of 9.28 Million Individuals

[Diagnostic Accuracy of Fecal Immunochemical Test in ...](#)

<https://jamanetwork.com/journals/jamainternalmedicine/fullarticle/2631561> ▾

Aug 01, 2017 · Diagnostic Accuracy of Fecal Immunochemical Test in Patients at Increased **Risk** for Colorectal Cancer: **A Meta-analysis**. Anastasia Katsoula ... in the present **meta-analysis**, respectively), a **positive** result increases the probability of CRC to 8.0% and probability of AN to 42.0%. ... analysis of studies in individuals with **family history** of CRC ...

Cited by: 9

Author: Anastasia Katsoula, Paschalis Paschos, ...

Publish Year: 2017

Author: Anastasia Katsoula, MD, Msc

[\[PDF\] Colorectal Cancer Screening Guideline - Kaiser Permanente](#)

<https://wa.kaiserpermanente.org/static/pdf/public/guidelines/colon.pdf>

Colorectal cancer screening for patients at AVERAGE **risk** "Average **risk**" is defined as aged 50 years or older with no personal **history** of CRC or adenomas, no inflammatory bowel disease, and with a negative **family history** for CRC.

[Colorectal Cancer Screening and Surveillance in ...](#)

<https://www.aafp.org/afp/2018/0115/p111.html> ▾

Jan 15, 2018 · Individuals at increased **risk** of developing colorectal cancer include those with a personal or **family history** of advanced adenomas or colorectal cancer, a personal **history** of inflammatory bowel ...

Cited by: 1

Author: Thad Wilkins, Danielle McMechan, Asif T...

Publish Year: 2018