

Name of journal: World Journal of Gastrointestinal Oncology

ESPS Manuscript NO: 21008

Manuscript Type: REVIEW

Multiple primary colorectal cancer: Individual or familial predisposition?

José A Pajares, José Perea

Abstract

Colorectal carcinoma (CRC) is one of the most frequent cancers. Along the surface of the large bowel, several foci of CRC may appear simultaneously or over the time. The development of at least two different tumours has been

Match Overview

1	CrossCheck 97 words Rosty, Christophe, Michael D. Walsh, Rhiannon J. Walters, Mark Clendenning, Sally-Ann Pearson, Mark A. Jenkin	1%
2	CrossCheck 69 words Gonzalo, Victoria, Juan Jose Lozano, Virginia Alonso-Espinaco, Leticia Moreira, Jenifer Muñoz, Maria Pellisé, Ser	1%
3	CrossCheck 59 words Mulder, Sanna A., Ries Kranse, Ronald A. Damhuis, Rob J. Th. Ouwendijk, Ernst J. Kuipers, and Monique E. van	1%
4	Internet 40 words crawled on 23-Feb-2015 www.wjgnet.com	1%
5	Internet 29 words crawled on 28-Jul-2008 cebp.aacrjournals.org	<1%
6	CrossCheck 29 words Velayos, F.S. "The Mechanism of Microsatellite Instability Is Different in Synchronous and Metachronous Colori ...	<1%



Multiple primary colorectal cancer: individual or familial predisposition?



网页

新闻

图片

购物

视频

更多

搜索工具

找到约 153,000 条结果 (用时 0.98 秒)

Google 学术: Multiple primary colorectal cancer: individual or familial predisposition?

... for cancer detection and familial predisposition; ... - Boland - 被引用次数: 3402

... of individuals with an inherited predisposition to cancer ... - Burke - 被引用次数: 471

... the care of individuals with an inherited predisposition ... - Lindor - 被引用次数: 508

Genetics of Colorectal Cancer - National Cancer Institute

www.cancer.gov/types/colorectal/hp/colorectal-genetics-pdq 翻译此页

作者: M Genes - 相关文章

2015年6月3日 - Psychosocial Issues in Hereditary Colon Cancer Syndromes bThe absolute risks of CRC for individuals with affected relatives was calculated ... Cancers in people with a hereditary predisposition typically occur at an earlier ... These could be multiple primary cancers of the same type (e.g., two separate ...

Cancer syndrome - Wikipedia, the free encyclopedia

https://en.wikipedia.org/wiki/Cancer_syndrome 翻译此页

A cancer syndrome or family cancer syndrome is a genetic disorder in which ... or more genes predispose the affected individuals to the development of cancers and ... cancer, but also the development of multiple independent primary tumors. In addition to colorectal cancer many other cancers are increased in frequency.

The risk of subsequent primary cancers after colorectal ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) 翻译此页

作者: HS Evans - 2002 - 被引用次数: 91 - 相关文章

Background: Multiple cancers may occur in an individual because of a genetic



Multiple primary colorectal cancer: Individual or familial predisposition?



学术搜索

找到约 31,700 条结果 (用时0.16秒)

我的著作引用情况



文章

小提示：只搜索中文(简体)结果，可在 学术搜索设置 指定搜索语言

我的图书馆

时间不限

2015以来

2014以来

2011以来

自定义范围...

按相关性排序

按日期排序

搜索所有网页

中文网页

简体中文网页

☒ 包括专利☐ 包含引用

... Instability for cancer detection and familial predisposition: development of international criteria aacrjournals.org 中的 [PDF]

for the determination of microsatellite instability in colorectal cancer

CR Boland, SN Thibodeau, SR Hamilton, D Sidransky... - Cancer research, 1998 - AACR

... Several conclusions came from the presentation and discussion. ... Multiple primary colon cancers were found in 26.4%. ... It was commented from the audience that the frequency of HNPCC may actually be as low as 1% of colorectal cancer cases. ...

被引用次数: 3441 相关文章 所有 8 个版本 引用 保存

Recommendations for follow-up care of individuals with an inherited predisposition to cancer: I. Hereditary nonpolyposis colon cancer

W Burke, G Petersen, P Lynch, J Botkin, M Daly... - Jama, 1997 - jama.jamanetwork.com

Research from JAMA — Recommendations for Follow-up Care of Individuals With an Inherited

Predisposition to Cancer — I. Hereditary Nonpolyposis Colon Cancer.

被引用次数: 473 相关文章 所有 5 个版本 引用 保存

[HTML] Recommendations for the care of individuals with an inherited predisposition to Lynch syndrome: a systematic review

NM Lindor, GM Petersen, DW Hadley, AY Kinney... - Jama, 2006 - archpsyc.jamanetwork.com

Review from JAMA — Recommendations for the Care of Individuals With an Inherited

Predisposition to Lynch Syndrome — A Systematic Review — ContextAbout 2% of all colorectal cancer occurs in the context of the autosomal dominantly inherited Lynch syndrome, which is ...

被引用次数: 518 相关文章 所有 13 个版本 引用 保存

Risk and surveillance of individuals with heritable factors for colorectal cancer. WHO

jamanetwork.com 中的 [HTML]

nih.gov 中的 [PDF]

网页 新闻 图片 地图 更多 ▾ 搜索工具

找到约 523,000 条结果 (用时 0.47 秒)

Google 学术: Multiple primary colorectal cancer: Individual or familial predisposition?

... for cancer detection and familial predisposition: ... - Boland - 被引用次数: 3447

... of individuals with an inherited predisposition to cancer ... - Burke - 被引用次数: 473

... the care of individuals with an inherited predisposition ... - Lindor - 被引用次数: 520

Cancer syndrome - Wikipedia, the free encyclopedia

https://en.wikipedia.org/wiki/Cancer_syndrome ▾ 翻译此页

... colon. A cancer syndrome or family cancer syndrome is a genetic disorder in which inherited genetic mutations in one or more genes predispose the affected individuals to the ... cancer, but also the development of multiple independent primary tumors. HNPCC is also associated with an early onset of colorectal cancer.

Genetics of Colorectal Cancer - National Cancer Institute

www.cancer.gov/types/colorectal/hp/colorectal-genetics-pdq ▾ 翻译此页

作者: M Genes - 相关文章

2015年10月7日 - Psychosocial Issues in Hereditary Colon Cancer Syndromes bThe absolute risks of CRC for individuals with affected relatives was calculated ... These could be multiple primary cancers of the same type (e.g., two separate ... suggest a hereditary colon cancer predisposition syndrome (e.g., congenital ...

The risk of subsequent primary cancers after colorectal ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页

作者: HS Evans - 2002 - 被引用次数: 94 - 相关文章

Background: Multiple cancers may occur in an individual because of a genetic predisposition, environmental exposure, cancer therapy, or immunological ...