

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

CDH1 testing: can it predict the prophylactic or therapeutic nature of total gastrectomy in hereditary diffuse gastric cancer?

D Ziogas, DH Roukos - Annals of surgical oncology, 2009 - Springer

... gas- tric cancer.6 It is difficult to convince "healthy" young individuals to undergo total gastrectomy and live a long time "without stomach." Indeed, complete removal of the stomach maybe associated ... Hereditary diffuse gastric cancer: diagnosis, genetic counseling, and ...

被引用次数: 75 相关文章 所有 11 个版本 引用 保存

springer.com 中的 [HTML]

[HTML] CDH1 - related hereditary diffuse gastric cancer syndrome: Clinical variations and implications for counseling

I Kluijdt, EJM Siemerink, MGEM Ausems... - ... Journal of Cancer, 2012 - Wiley Online Library

... risk factors and its incidence has been stable,2 suggesting that genetic factors play ... development of DGC in approximately 30% of families with the hereditary diffuse gastric cancer syndrome (HDGC ... in the surface epithelial lining or extending deeper in the gastric crypt epithelium ...

被引用次数: 42 相关文章 所有 14 个版本 引用 保存

wiley.com 中的 [HTML]

Genome-wide association studies and aggressive surgery toward individualized prevention, and improved local control and overall survival for gastric cancer

DH Roukos - Annals of surgical oncology, 2009 - Springer

... Roukos DH, Murray S, Briasoulis E. Molecular genetic tools shape a roadmap towards a ... DH, Kappas AM, Tsianos E. Role of surgery in the prophylaxis of hereditary cancer syndromes ... Lauren P. The two histological main types of gastric carcinoma: diffuse and so-called intestinal ...

被引用次数: 73 相关文章 所有 5 个版本 引用 保存

wiley.com 中的 [HTML]

[HTML] Hereditary diffuse gastric cancer: a manifestation of lost cell polarity

B Humar, P Guilford - Cancer science, 2009 - Wiley Online Library

... One possibility is increased genetic and epigenetic damage occurring in the gastric epithelium

Match Overview

1	Internet 60 words crawled on 12-Jun-2015 www.ncbi.nlm.nih.gov	1%
2	Internet 37 words crawled on 28-Feb-2014 nostomachforcancer.org	1%
3	CrossCheck 25 words Milne, A.N.. "Histopathology of familial and early-onset gastric cancer", Diagnostic Histopathology, 201102	<1%
4	CrossCheck 21 words F. Carneiro. "Molecular pathology of familial gastric cancer", Journal of Clinical Pathology, 5/18/2007	<1%
5	Internet 21 words crawled on 30-Apr-2013 www.cancerforum.org.au	<1%
6	Internet 19 words crawled on 12-Apr-2015 www.science.gov	<1%
7	Internet 19 words crawled on 12-Aug-2013 www.nostomachforcancer.org	<1%
8	Internet 13 words crawled on 26-Oct-2003 www.gaucherdisease.org	<1%

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 18218

Manuscript Type: Minireviews

Hereditary Diffuse Gastric Cancer : *CDH1* and beyond

Ryan Ying Cong Tan, Joanne Ngeow

Abstract

Hereditary Diffuse Gastric Cancer (HDGC) is an inherited autosomal dominant syndrome with a penetrance of up to 80% affecting diverse geographic populations. While it has been shown to be caused mainly by germline alterations in the E-cadherin gene (*CDH1*), problematically, the genetic diagnosis remains unknown in up to 60% of patients. Given the important knowledge gaps regarding the syndrome, asymptomatic carriers of *CDH1* mutations are advised for a prophylactic total gastrectomy. Intensive annual endoscopic surveillance is the alternative for carriers who decline gastrectomy.



Hereditary diffuse gastric cancer: CDH1 and beyond



网页

图片

新闻

购物

视频

更多 ▾

搜索工具

找到约 32,800 条结果 (用时 0.55 秒)

Google 学术: Hereditary diffuse gastric cancer: CDH1 and beyond

... of total gastrectomy in hereditary diffuse gastric cancer ... - Ziogas - 被引用次数: 76

CDH1 - related hereditary diffuse gastric cancer ... - Kluijt - 被引用次数: 46

Hereditary diffuse gastric cancer: a manifestation of lost ... - Humar - 被引用次数: 61

Hereditary Diffuse Gastric Cancer Syndrome: CDH1 ...

oncology.jamanetwork.com/article.aspx?articleid=2108851 ▾ 翻译此页

作者: S Hansford - 2015 - 被引用次数: 4 - 相关文章

Research from JAMA Oncology — Hereditary Diffuse Gastric Cancer Syndrome — CDH1 Mutations and Beyond.

Hereditary Diffuse Gastric Cancer Syndrome CDH1 ... - ASPIC

www.aspic.pt/.../hereditary-diffuse-gastric-cancer-syndrome-cd... ▾ 翻译此页

Hereditary Diffuse Gastric Cancer Syndrome CDH1 Mutations and Beyond. <Voltar à listagem. Sexta, 27.03.2015. Autores e Afiliacões: Samantha Hansford ...

Beyond CDH1 Mutations: Causes of Hereditary Diffuse ...

encore.sasklibraries.ca/eds/item?dbid=edb&an=93897494 ▾ 翻译此页

Beyond CDH1 Mutations: Causes of Hereditary Diffuse Gastric Cancer. Book. × ...

Source: Spotlight on Familial & Hereditary Gastric Cancer; 2013, p97-110, 14p.



Hereditary diffuse gastric cancer: CDH1 and beyond



[网页](#) [图片](#) [新闻](#) [购物](#) [视频](#) [更多 ▾](#) [搜索工具](#)

找到约 56,500 条结果 (用时 0.46 秒)

Google 学术 : Hereditary diffuse gastric cancer: CDH1 and beyond

... of total gastrectomy in hereditary diffuse gastric cancer ... - Ziogas - 被引用次数 : 76

CDH1-related hereditary diffuse gastric cancer ... - Kluijt - 被引用次数 : 47

Hereditary diffuse gastric cancer: a manifestation of lost ... - Humar - 被引用次数 : 61

Hereditary Diffuse Gastric Cancer Syndrome: CDH1 ... oncology.jamanetwork.com/article.aspx?articleid=2108851 ▾ [翻译此页](#)

作者 : S Hansford - 2015 - 被引用次数 : 4 - [相关文章](#)

Research from JAMA Oncology — Hereditary Diffuse Gastric Cancer Syndrome —
CDH1 Mutations and Beyond.

Hereditary Diffuse Gastric Cancer Syndrome CDH1 ... - ASPIC www.aspic.pt/.../hereditary-diffuse-gastric-cancer-syndrome-cd... ▾ [翻译此页](#)

Hereditary Diffuse Gastric Cancer Syndrome CDH1 Mutations and Beyond. <Voltar à listagem. Sexta, 27.03.2015. Autores e Afiliações: Samantha Hansford ...

Hereditary diffuse gastric cancer: updated clinical guidelines ... www.ncbi.nlm.nih.gov > ... > Literature > PubMed Central (PMC) - [翻译此页](#)

作者 : RS van der Post - 2015 - 被引用次数 : 1 - [相关文章](#)

2015年5月15日 - ³²Department of Oncology, Familial Gastric Cancer Registry, ...
protein E-cadherin, as the genetic cause of hereditary diffuse GC (HDGC). with
eating, abdominal pain and reduced body image persist beyond this time.