



40,300 Results Any time ▾

Attenuated familial adenomatous polyposis | Genetic and ...

<https://rarediseases.info.nih.gov/diseases/8532/...>

Apr 06, 2015 · **Attenuated familial adenomatous polyposis (AFAP)** is an inherited condition that increases the chance to develop cancer of the large intestine and rectum. It is a milder form of classic **familial adenomatous polyposis (FAP)** and is characterized by fewer colon polyps (an average of 30) and a delay in the development of colon cancer (average age 50 to 55 years).

The genetic basis of familial adenomatous polyposis and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4404874>

Apr 16, 2015 · **Familial adenomatous polyposis (FAP)** is an inherited disorder that represents the most common **gastrointestinal polyposis syndrome**. **Germline mutations** in the **APC gene** were initially identified as responsible for FAP, and later, several studies have also implicated the **MUTYH gene** as responsible for this disease, usually referred to as **MUTYH-associated polyposis (MAP)**.

Cited by: 31 Author: Maria Liz Leoz, Sabela Carballal, Leticia ...

Publish Year: 2015

Attenuated Familial Adenomatous Polyposis - an overview ...

<https://www.sciencedirect.com/.../attenuated-familial-adenomatous-polyposis>

MYH polyposis is a recently described **autosomal recessive polyposis syndrome** that is phenotypically similar to attenuated FAP (15 to 500 adenomas) but does not have an **APC germline mutation**. This **biallelic germline mutation** causes nucleotide transversion G:C @ T:A in the **APC gene**.

Contribution of New Adenomatous Polyposis Predisposition ...

<https://www.nature.com/articles/s41598-019-46403-5>

Jul 08, 2019 · **Attenuated adenomatous polyposis (AAP)** is a heterogeneous syndrome in terms of clinical manifestations, heritability and etiology of the disease.

Author: Víctor Lorca, Daniel Rueda, Lorena M... Publish Year: 2019

Author: Víctor Lorca

Familial adenomatous polyposis - Diagnosis and treatment ...

<https://www.mayoclinic.org/diseases-conditions/familial-adenomatous-polyposis/...>

You're at risk of familial adenomatous polyposis if you have a parent, child, brother or sister with the condition. If you're at risk, it's important to be screened frequently, starting in childhood. Annual exams

Familial adenomatous polyposis

Medical condition

Familial adenomatous polyposis (FAP) is a rare inherited cancer predisposition syndrome characterized by hundreds to thousands of precancerous colorectal polyps (adenomatous polyps).

[WebMD](#)

Symptoms

The signs and symptoms of familial adenomatous polyposis (FAP) vary both within families and between families. Classic FAP is characterized primarily by hundreds to thousands of noncancerous (benign) polyps (growths) in the colon that begin to...

[Read more on NIH](#)

Causes

Familial adenomatous polyposis is caused by a defect in the adenomatous polyposis coli (APC) gene. Most people inherit the genetic abnormality from a parent. But in about 25 percent of cases, the genetic mutation occurs spontaneously.

The abnormal...

[Read more on MayoClinic](#)

Treatments

To prevent cancer, Mayo specialists recommend surgery for familial adenomatous polyposis, usually by your late teens or early 20s. Surgery may not be required for attenuated FAP.

Surgery doesn't cure FAP. Polyps can continue to form in the...

[Read more on MayoClinic](#)

People also search for

[Hereditary nonpolyposis colorectal cancer](#)[Gardner's syndrome](#)

Name of journal: World Journal of Gastrointestinal Oncology

Manuscript NO: 48400

Manuscript Type: MINIREVIEW

Current status of the genetic susceptibility in attenuated adenomatous polyposis

Víctor Lorca, Pilar Garre

Abstract

Adenomatous polyposis (AP) is classified according to cumulative adenoma number in classical AP (CAP) and attenuated AP (AAP). Genetic susceptibility is the major risk factor in CAP due to mutations in the known high predisposition genes *APC* and *MUTYH*. However, the contribution of genetic susceptibility to AAP is lower and less understood. New predisposition genes have been recently

Match Overview

Match	Source	Words	Similarity
1	Crossref	69 words	1%
	Víctor Lorca, Daniel Rueda, Lorena Martín-Morales, María Jesús Fernández-Aceñero et al. "Contribution of New Adeno		
2	Crossref	51 words	1%
	Víctor Lorca, Daniel Rueda, Lorena Martín-Morales, Carmen Poves et al. "Role of GALNT12 in the genetic predispos ...		
3	Crossref	30 words	1%
	Monika Morak, Sarah Käsbauer, Martina Kerscher, Andreas Laner et al. "Loss of MSH2 and MSH6 due to heterozygou ...		
4	Crossref	28 words	1%
	Ronja Adam, Isabel Spier, Bixiao Zhao, Michael Kloth et al. "Exome Sequencing Identifies Biallelic MSH3 Germline Mut		
5	Internet	22 words	<1%
	crawled on 14-Dec-2014 www.alhadapedia.com		



国内版

国际版

CURRENT STATUS OF THE GENETIC SUSCEPTIBILITY IN ATTENUATED ADENOMATOUS POLYPOSIS



All

Images

Videos

翻译成中文

关闭取词

464,000 Results

Any time ▾

The genetic basis of familial adenomatous polyposis and ...

www.ncbi.nlm.nih.gov › ... › [Appl Clin Genet](#) › v.8; 2015

Apr 16, 2015 · Familial **adenomatous polyposis** (FAP) is an inherited disorder that represents the most common gastrointestinal **polyposis** syndrome. Germline mutations in the APC gene were initially identified as responsible for FAP, and later, several studies have also implicated the MUTYH gene as responsible for this disease, usually referred to as MUTYH-associated **polyposis** (MAP).

Cited by: 24 Author: Maria Liz Leoz, Sabela Carballal, Leticia ...

Publish Year: 2015

Attenuated familial adenomatous polyposis | Genetic and ...

rarediseases.info.nih.gov › Diseases ▾

Apr 06, 2015 · **Attenuated** familial **adenomatous polyposis** (AFAP) is an inherited condition that increases the chance to develop cancer of the large intestine and rectum. It is a milder form of classic familial **adenomatous polyposis** (FAP) and is characterized by fewer colon polyps (an average of 30) and a delay in the development of colon cancer (average age 50 to 55 years).

Surgical treatment of familial adenomatous polyposis ...

www.ncbi.nlm.nih.gov › ... › v.20(44); 2014 Nov 28

Nov 28, 2014 · Familial **adenomatous polyposis** (FAP) is a genetic complex syndrome that may affect 1-8 per 10000 persons. Clinically, it is characterized by early development of a wide range of **colorectal adenomatous polyps** after the second decade of life and many extracolonic **manifestations**.

Cited by: 13 Author: Fábio Guilherme Campos

Publish Year: 2014

Role of adenomatous polyposis coli (APC) gene mutations in ...

<https://www.sciencedirect.com/science/article/pii/S0300908418303183>

Role of **adenomatous polyposis coli** (APC) gene mutations in the pathogenesis of colorectal cancer; **current status** and perspectives ☆ Author links open overlay panel Amirsaeed Sabeti Aghabozorgi a b 1 Amirhossein Bahreyni c 1 Atena Soleimani d Afsane Bahrami e Majid Khazaei f Gordon A. Ferns g Amir Avan h i Seyed Mahdi Hassanian d h

Author: Amir saeed Sabeti Aghabozorgi, Amir... Publish Year: 2019

Attenuated familial adenomatous polyposis (AFAP). A review ...

https://www.researchgate.net/publication/9042372_Atenuated...

Over the last decade, a subset of familial **adenomatous polyposis** (FAP) patients with a milder course of disease termed **attenuated** familial **adenomatous polyposis** (AFAP) has been described.