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Meta-analysis reveals an association between acute pancreatitis



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[Pancreatic Cancer in Chronic Pancreatitis](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4412870>

Jan 21, 2015 · Data exists to indicate a **definite association between chronic pancreatitis and pancreatic cancer**. The strength of this **association** varies between various **causes of pancreatitis**, with hereditary and tropical **pancreatitis** more likely to result in malignancy. Pathogenesis may involve genetic factors, diabetes, smoking and alcohol consumption.

Cited by: 86

Author: Puneet Dhar, S. Kalghatgi, Vivek Saraf

Publish Year: 2015

[Chronic Pancreatitis and Pancreatic Cancer Risk: A ...](#)

<https://www.researchgate.net/publication/318839049...>

Chronic pancreatitis is a **putative risk factor for pancreatic cancer**. The aim of this study was to **examine the magnitude and temporality of this association**. We searched MEDLINE and EMBASE for...

[\(PDF\) Pancreatitis and the risk of pancreatic cancer \[4\]](#)

<https://www.researchgate.net/publication/14784776...>

The **risk of pancreatic cancer** was substantially increased during the first few years after a **diagnosis of acute pancreatitis** but declined gradually over time, reaching a level comparable to the ...

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Can pancreatitis cause pancreatic cancer?



Does smoking increase pancreatic cancer risk?





Meta-analysis reveals an association between acute pancreatitis and



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Established risk factors for pancreatic cancer include family history, aging, and smoking. Acute and chronic inflammation are also related to pancreatic cancer, especially hereditary pancreatic...

[Diabetes mellitus and the risk of pancreatitis: A ...](#)

<https://www.sciencedirect.com/science/article/pii/S1424390320301277>

Jun 01, 2020 · Discussion. This meta-analysis of eight prospective studies suggest that a diagnosis of diabetes mellitus is associated with a 74% increase in the risk of acute pancreatitis and a 39% increase in the risk of pancreatitis overall, and a non-significant 40% increase in risk was observed for chronic pancreatitis.

Author: Dagfinn Aune, Dagfinn Aune, Yahya ... Publish Year: 2020

[Risk factors for pancreatic cancer: a summary review of ...](#)

<https://academic.oup.com/ije/article/44/1/186/655734> ▾

Dec 14, 2014 · A meta-analysis 80 and a pooled analysis of case-control studies 81 demonstrated an association between pancreatitis and PC, SRR = 2.7, for studies where the type of pancreatitis (acute or chronic) was ill-defined. ... Alcohol drinking and pancreatic cancer risk: a meta-analysis of the dose-risk ...

Cited by: 224 Author: Patrick Maisonneuve, Albert B Lowenfels

Publish Year: 2015

[Mass-forming pancreatitis versus pancreatic ductal ...](#)

<https://cancerimagingjournal.biomedcentral.com/...> ▾

Jul 23, 2020 · A recent meta-analysis of Kirkegaard et al. suggested that CP increases the risk of pancreatic cancer. The association between CP and cancer diminishes with long-term follow-up: from 16 times the risk in the first 2 years after CP diagnosis to 8 times the risk after 5 years follow-up and "only" 3.5 times higher after at least 9 years follow-up.

Author: Wolfgang Schima, Gernot Böhm, Chri... Publish Year: 2020


[\(PDF\) Risk of acute pancreatitis with incretin-based ...](#)

<https://global.bing.com/images/search?q=Meta-analysis+reveals+an+association+between+acute+pancreatitis+and+the+risk+of+pancreatic+cancer&FORM=HDRSC2>

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Manuscript Type: META-ANALYSIS

Meta-analysis reveals an association between acute pancreatitis and the risk of pancreatic cancer

Liu J *et al.* Association between AP and PC risk

Jie Liu, Ying Wang, Yue Yu

Abstract

BACKGROUND

Chronic pancreatitis is associated with pancreatic cancer (PC), although the relationship between acute pancreatitis (AP) and the risk of PC remains unclear owing to inconsistent and contradicting results.

AIM

To conduct a meta-analysis of retrospective and prospective studies to explore

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The Epidemiology of Pancreatitis and Pancreatic Cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3662544>

A **meta-analysis** of 6391 **patients with pancreatic cancer** found a relative **risk** of 1.19 for **cancer** among obese persons, compared with persons of normal weight 61. Similarly, a pooled **analysis** of 14 cohort studies found an increased **risk for obese** persons, persons who gained weight, and persons with a high waist-to-hip ratio 62 .

Cited by: 1133

Author: Dhiraj Yadav, Albert B. Lowenfels

Publish Year: 2013

Diabetes mellitus and the risk of pancreatitis: A ...

<https://www.sciencedirect.com/science/article/pii/S1424390320301277>

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Cited by: 112

Author: Puneet Dhar, S. Kalghatgi, Vivek Saraf

Publish Year: 2015

PEOPLE ALSO ASK

What is the risk of pancreatic cancer?

