



Pylori? **H. pylori or Helicobacter pylori is a type of bacteria that may play a role in pancreatic diseases such as acute pancreatitis and pancreatic cancer.** It (H. pylori) is common and can enter your body living in your digestive tract for years. And these germs can cause ulcers, gastritis, stomach cancer and general illness.

[The Role of H. Pylori In Pancreatitis - Beating Pancreatitis](https://beatingpancreatitis.com/the-role-of-h-pylori-in-pancreatitis/)
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H. pylori or Helicobacter pylori is a type of bacteria that may play a role in pancreatic diseases such as acute pancreatitis and pancreatic cancer. It (H. pylori) is common and can enter your body living in your digestive tract for years. And these germs can cause ulcers, gastritis, stomach cancer and general illness.

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- Can peptic ulcers cause pancreatic cancer? ▾
- How does inflammation affect pancreatic cancer? ▾



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Helicobacter pylori, previously known as Campylobacter pylori, is a gram-negative, microaerophilic, spiral bacterium usually found in the stomach. Its helical shape is thought to have evolved in order to penetrate the mucoid lining of the stomach and thereby establish infection. The bacterium was first identified in 1982 by Australian doctors Barry Marshall and Robin Warren. H. pylori has been associated with lymphomas of the mucosa-associated lymphoid tissue in the stomach, esophagus, colon,



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Manuscript NO: 62631
Manuscript Type: MINIREVIEWS

Helicobacter pylori infection and other bacteria in pancreatic cancer and autoimmune pancreatitis

Helicobacter pylori in pancreatic cancer and autoimmune pancreatitis

Lumir Kunovsky, Petr Dite, Petr Jabandziev, Jiri Dolina, Jitka Vaculova, Martin Blaho, Martina Bojkova, Jana Dvorackova, Magdalena Uvirova, Zdenek Kala, Jan Trma

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Helicobacter pylori infection and other bacteria in pancreatic cancer



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H. pylori infection with antral predomination leading to an increase in pancreatic bicarbonate output and inducing ductal epithelial cell proliferation could contribute to the development of pancreatic cancer via complex interactions with the ABO genotype, dietary and smoking habits and N-nitrosamine exposure of the host.

Author: Milutin Bulajic, Nikola Panic, Johannes Matthias Löhr

Cited by: 18

Publish Year: 2014

[Helicobacter pylori and pancreatic diseases](#)

pubmed.ncbi.nlm.nih.gov/25400980/

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PEOPLE ALSO ASK

Is there a connection between pancreatic disease and Helicobacter pylori? ▾

What kind of bacteria can cause pancreatic cancer? ▾

What are the side effects of H.pylori? ▾

Is there a cure for H pylori pancreatitis? ▾

Feedback

[Helicobacter pylori in autoimmune pancreatitis and ...](#)

<https://pubmed.ncbi.nlm.nih.gov/20720447>

Abstract. Background: Helicobacter pylori has been suggested to be involved in **pancreatic diseases**, namely **autoimmune pancreatitis** and **pancreatic carcinoma**. We investigated the presence of conserved sequences of Helicobacter in **pancreatic tissue** and **pancreatic juice** from patients with chronic nonautoimmune and autoimmune **pancreatitis** as well as **pancreatic ductal adenocarcinoma** ...

Cited by: 59

Author: Ralf Jesnowski, Bengt Isaksson, Christia...

Publish Year: 2010