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Helicobacter pylori eradication for preventing gastric cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4024774>

May 21, 2014 - Core tip: The treatment of gastric cancer (GC) is challenging. Elimination of a major risk factor, *Helicobacter pylori* (*H. pylori*) infection, represents an important approach for the prevention of GC. However, the feasibility and appropriate timing of this strategy remain to be determined.

Cited by: 13

Author: Bin Lu, Meng Li

Publish Year: 2014

Cost-effectiveness of screening and treating H. Pylori for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3880867>

The Maastricht IV/ Florence Consensus Report recommended that *H. pylori* eradication to prevent gastric cancer should be considered in: first-degree relatives of family members with gastric cancer; patients with a risk of gastritis; patients with chronic gastric acid inhibition for more than one year; and individuals with strong environmental risk factors for gastric cancer, such as heavy smoking, or ...

Cited by: 30

Author: Iris Lansdorp-Vogelaar, Linda Sharp

Publish Year: 2013

Risk of gastric cancer development after eradication of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5952268>

May 15, 2018 - The global prevalence of *Helicobacter pylori* (*H. pylori*) infection in adults ranges from 19% to 88%. *H. pylori* infection is one of the major risk factors for GC development (a relative risk of 2.8 as shown in a recent meta-analysis)[5].

Cited by: 10

Author: Ka-Shing Cheung, Wai K Leung

Publish Year: 2018

(PDF) Helicobacter Pylori infection and cancer

https://www.researchgate.net/publication/13680648_Helicobacter_Pylori_infection_and_cancer

The critical issue of whether *H. pylori* eradication may play a part in a strategy for the prevention of gastric cancer will then be discussed.

Prevalence of Helicobacter pylori infection among junior ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/hel.12552>

Nov 15, 2018 - Recent review by Zamani et al reported an overall global *H. pylori* prevalence of

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 52710

Manuscript Type: OPINION REVIEW

Global whole family based-*Helicobacter pylori* eradication strategy to prevent its related diseases and gastric cancer

Song-Ze Ding

Ding SZ. A whole family based-*H. pylori* eradication strategy

Abstract

Helicobacter pylori (*H. pylori*) infected approximately 50% of the world population, the multiple gastrointestinal and extra-gastrointestinal diseases caused by *H. pylori* infection pose to be a major healthcare threat to families and societies; it is also a heavy economic and healthcare burden for countries that having high infection rate. Eradication of *H. pylori* is recommended for all infected individuals. Traditionally, "test and treat" and "screen and

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Helicobacter pylori eradication for preventing gastric cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4024774>

May 21, 2014 · Helicobacter **pylori** (H. **pylori**) infection is a major risk factor for **gastric cancer** (GC) development, which is one of the most challenging malignant **diseases** worldwide with limited treatments. In the multistep pathogenesis of GC, H. **pylori** infection slowly induces chronic active gastritis, which progresses through the premalignant stages of atrophic gastritis, intestinal metaplasia, and ...

Cited by: 14

Author: Bin Lu, Meng Li

Publish Year: 2014

Mass Eradication of Helicobacter pylori to Prevent Gastric ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4694730>

Jan 15, 2016 · In January 2014, a **global** consensus meeting was held in Kyoto, Japan to evaluate the management of H. **pylori-related** gastritis, a precursor to **gastric cancer**. 8 Similarly, consensus has been reached in the conclusion that **eradication** of H. **pylori** can **prevent gastric cancer** and the recommendation that all carriers of H. **pylori** should be treated ...

Cited by: 30

Author: Yi Chia Lee, Tsung Hsien Chiang, Jyh Mi...

Publish Year: 2016

Helicobacter pylori Update: Gastric Cancer, Reliable ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4375058>

Helicobacter **pylori** infection contributes to development of diverse **gastric** and extra-**gastric diseases**. The infection is necessary but not sufficient for development of **gastric adenocarcinoma**. **Its eradication** would eliminate a major worldwide cause of **cancer** death, so there is much interest in identifying how, if, and when this can be accomplished.

Cited by: 262

Author: David Y. Graham



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Helicobacter pylori eradication for preventing gastric cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4024774>

May 21, 2014 · **H. pylori infection** can cause chronic **gastritis**. This chronic condition can lead to **gastric mucosal** atrophy and IM[2], which are considered to be precancerous lesions of GC[2,33-35]. Therefore, improvement or elimination of atrophy and IM with **H. pylori eradication** could potentially inhibit **gastric** ...

Cited by: 14 Author: Bin Lu, Meng Li
Publish Year: 2014

Mass Eradication of Helicobacter pylori to Prevent Gastric ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4694730>

Jan 15, 2016 · In January 2014, a **global** consensus meeting was held in Kyoto, Japan to evaluate the management of **H. pylori-related** gastritis, a precursor to **gastric cancer**. 8 Similarly, consensus has been reached in the conclusion that **eradication of H. pylori** can **prevent gastric** cancer and the recommendation that all carriers of **H. pylori** should be treated to **eradicate** this pathogen.

Cited by: 31 Author: Yi Chia Lee, Tsung Hsien Chiang, Jyh Mi...
Publish Year: 2016