

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 53351

Manuscript Type: META-ANALYSIS

Chemoprevention of gastric cancer development after *Helicobacter pylori* eradication therapy in an East Asian population: Meta-analysis

Mitsushige Sugimoto, Masaki Murata, Yoshio Yamaoka

Abstract

BACKGROUND

Helicobacter pylori (*H. pylori*) infection is a risk factor for gastric cancer, especially in East Asian populations. Most East Asian populations infected with *H. pylori* are at higher risk for gastric cancer than *H. pylori* positive

Match Overview

1	Crossref 150 words Mitsushige Sugimoto, Masaki Murata, Takashi Kawai. "How long should patients be surveyed for gastric cancer risk at ..."	3%
2	Internet 124 words crawled on 10-Mar-2020 www.mdpi.com	2%
3	Internet 103 words crawled on 17-Feb-2020 e-sciencecentral.org	2%
4	Internet 57 words crawled on 30-Jan-2020 www.frontiersin.org	1%
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6	Internet 23 words crawled on 27-Oct-2019 link.springer.com	<1%
7	Crossref 22 words Sugimoto, Mitsushige, Yoshio Yamaoka, Naohito Shirai, and Takahisa Furuta. "Role of renin-angiotensin system in gas ..."	<1%

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Chemoprevention of gastric cancer development after Helicobacter



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

May 15, 2018 · Core tip: Although **helicobacter pylori** (H. **pylori**) infection is the most important risk factor for **gastric cancer** (GC) **development**, **eradication** of this bacteria does not guarantee the elimination of GC risk, as pre-neoplastic lesions may have already developed. It is therefore necessary to identify patients at high-risk for GC **after** H. **pylori** **eradication** by either endoscopy with histologic ...

Cited by: 12

Author: Ka-Shing Cheung, Wai K Leung

Publish Year: 2018

A systematic review and meta-analysis of the role of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5479993>

Background. Increasing evidence has suggested that **Helicobacter pylori** (H. **pylori**) **eradication** might prevent the **development of gastric cancer** (GC). This systematic review and **meta-analysis** aimed to better explore the role of H. **pylori** **eradication** in preventing GC, with particular reference to patients with precancerous lesions at baseline histology.

Cited by: 23

Author: Theodore Rokkas, Androniki Rokka, Pier...

Publish Year: 2017

Helicobacter pylori Therapy for the Prevention of ...

<https://www.nejm.org/doi/full/10.1056/NEJMoa1708423>

H. **pylori** **Therapy** for **Gastric Cancer** Prevention Among patients with endoscopically resected early **gastric** cancers who were infected with **Helicobacter pylori**, the incidence of metachronous **gastric** c...

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Author: Il Ju Choi, Myeong Chul Kook, Young Il



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Helicobacter pylori eradication therapy to prevent gastric ...

<https://gut.bmj.com/content/early/2020/03/22/gutjnl-2020-320839> ▾

Objectives **Gastric cancer** is strongly associated with **Helicobacter pylori** (H. **pylori**).We conducted a previous systematic review and **meta-analysis** that suggested **eradication therapy** reduced future incidence **of gastric cancer**, but effect size was uncertain, and there was no reduction in **gastric cancer**-related mortality.

Risk of gastric cancer development after eradication of ...

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