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Name of Journal: World Journal of Gastroenterology

Manuscript NO: 56086

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Current status of Helicobacter pylori eradication and risk factors of eradication failure

Yan TL et al. Status of Helicobacter pylori eradication

Tian-Lian Yan, Jian-Guo Gao, Jinghua Wang, Dan Chen, Chao Lu, Cheng-Fu Xu

Abstract

BACKGROUND

The Helicobacter pylori (H. pylori) eradication rate is decreasing in the general population of China.

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A multivariate LR model was constructed for predicting MetS by considering the H. **pylori infection status** and other potential covariates, including sex, age and HOMA-IR. It was observed that H. **pylori infection** was a **significant risk factor** contributing to the prediction of MetS with a **broad-line risk** of 1.2 (95% CI: 1.02–1.36, P=0.028; Table II).

Author: Yingying Yu, Jianting Cai, Zhenya So... **Publish Year:** 2019

Epidemiology, Diagnosis and Risk Factors of Helicobacter ...

[https://www.researchgate.net/publication/](https://www.researchgate.net/publication/332579987_Epidemiology_Diagnosis_and_Risk...)

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Epidemiology, Diagnosis **and Risk Factors of Helicobacter pylori Infection** Chapter in Advances in Experimental Medicine and Biology 1149 · April 2019 with 90 Reads How we measure 'reads'

Cancer prevention and control: alarming challenges in China

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4904843>

Anti-H. pylori drugs or eradication of H. **pylori** has been shown to reduce gastric cancer [57–60]. A number of **treatments** have been tested for H. **pylori therapy** in randomized controlled trials [...

Cited by: 21

Author: Ann M. Bode, Zigang Dong, Hongyang ...

Publish Year: 2016

Status of Helicobacter pylori Infection among Migrant ...

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[229162750_Status_of_Helicobacter_pylori...](https://www.researchgate.net/publication/229162750_Status_of_Helicobacter_pylori...)

In order to assess the **status** of H. **pylori infection** among migrant workers in Shijiazhuang, over five years we interviewed 324 individuals between 2007 and 2011. ... two were conducted in **eastern ...**

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Author: Hideki Mori, Hidekazu Suzuki, Fumio Omat...

Publish Year: 2019

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<https://www.hindawi.com/journals/grp/2018/6523653> ▾

The possible **factors** include microorganism-related **factors** (high bacterial load and biofilm of H. **pylori**), host-related **factors** (poor compliance to **eradication** regimen, smoking, cytochrome P450 2C19 genetic polymorphism, and impaired mucosal immunity), or treatment-related **factors** (inadequate dosage or duration of therapy and gastric acidity ...

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Publish Year: 2018

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Helicobacter pylori (H. **pylori**) infection is highly associated with the occurrence of gastrointestinal diseases, including gastric inflammation, peptic ulcer, gastric cancer, and gastric mucosa-associated lymphoid-tissue lymphoma. Although alternative therapies, including phytomedicines and probioti ...

Helicobacter pylori

Helicobacter pylori, previously known as *Campylobacter pylori*, is a gram-negative, helically-shaped, microaerophilic 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, who found that it was present in a person with chronic gastritis and gastric ulcers, conditions not previously believed to have a microbial cause. H. *pylori* has been associated with the mucosa-associated lymphoid tissue in the stomach, esophagus, colon, rectum, or tissues around the eye, and of lymphoid tissue in the stomach.

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May 02, 2018 · **Current Status of the Third-Line Helicobacter pylori Eradication.** ... It is also crucial to determine the reason of the **eradication failure**, including host-related **factors** (poor compliance to **eradication** regimen, smoking, and cytochrome P450 2C19 genetic polymorphism) or treatment-related **factors** (inadequate dosage or duration of therapy and ...

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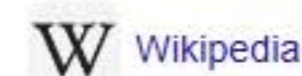
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