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Apr 7, 2014 - METHODS: A total of 2006 **elderly persons** (> 60 years) were ... RESULTS: The prevalence of **H. pylori** infection in elderly subjects was ... Keywords: **Elderly**, **Epidemiology**, **Helicobacter pylori**, Virulence factors, Immunoblotting ... Our study aimed to **investigate** the **elderly** group in different parts of the **Beijing** ...

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 53413

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Epidemiological investigation of helicobacter pylori infection in elderly persons in Beijing

Zhu HM *et al.* Epidemiological study of elderly H. pylori infection in Beijing

Hong-ming Zhu, Bang-yi Li, Zhe Tang, Jing She, Xue-ying Liang, Li-kou Dong, Mei Zhang

Abstract

BACKGROUND

The helicobacter pylori (H. pylori) infection rate in China is approximately 50%. H. pylori is a pathogenic factor of peptic ulcer and chronic gastritis in

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Apr 07, 2014 · In this epidemiologic study entitled "Seroepidemiology of Helicobacter pylori infection in elderly people in the Beijing region, China", the authors considered a large elderly population and reported interesting associations between H. pylori seropositivity and subjects' habits.

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Seroepidemiology of Helicobacter pylori infection in ...

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Apr 07, 2014 · AIM: To investigate seroepidemiology of cagA(+) and vacA(+) strains of Helicobacter pylori (H. pylori) in an elderly population in Beijing and to determine risk factors for seropositivity. METHODS: A total of 2006 elderly persons (> 60 years) were selected using a random cluster sampling method in different parts of the Beijing area (urban, suburban and mountainous districts).

Cited by: 11 Author: Mei Zhang, Ying-Zhi Zhou, Xiao-Ying Li, Zhe...
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[Epidemiology of Helicobacter pylori infection in Shandong ...

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To investigate seroepidemiology of cagA(+) and vacA(+) strains of Helicobacter pylori (H. pylori) in an elderly population in Beijing and to determine risk factors for seropositivity.

Seroepidemiology of Helicobacter pylori infection in ...

europepmc.org/abstract/PMC/PMC3974532

May 01, 2014 · To investigate seroepidemiology of cagA(+) and vacA(+) strains of Helicobacter pylori (H. pylori) in an elderly population in Beijing and to determine risk factors for seropositivity. A total of 2006 elderly persons (> 60 years) were selected using a random cluster sampling method in different parts of the Beijing area (urban, suburban and mountainous districts).

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Epidemiological study of elderly constipation in Beijing

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[PDF] Epidemiology and Diagnosis of H elicobacter pylori infection

<https://onlinelibrary.wiley.com/doi/pdf/10.1111/hel.12250>

H. pylori diagnosis include advances in endoscopy, developments in molecular methods, and the introduction of omics-based techniques. Interpretation of old or newer method should take into account the pretest probability and the prevalence of H. pylori in the population under investigation. Epidemiology Prevalence of H. pylori infection

Cited by: 359 Author: Andreas Mentis, Philippe Lehours, Philippe ...
Publish Year: 2002

Helicobacter pylori infection in rural China: demographic ...

<https://academic.oup.com/ije/article/31/3/638/629784>

Jun 01, 2002 · Helicobacter pylori is one of the most common human bacterial infections worldwide, but its mode of transmission is unclear. A cross-sectional survey of the 3288 adults aged 35–69 enrolled in an intervention trial in Linqu County, Shandong Province, China was conducted in 1997–1998 to assess possible risk factors...

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Publish Year: 2002

[PDF] Association of active Helicobacter pylori infection and ...

<https://bmcinfectdis.biomedcentral.com/track/pdf/10.1186/s12879-019-3849-y>

RESEARCH ARTICLE Open Access Association of active Helicobacter pylori infection and anemia in elderly males Baicun Hou1, Meifang Zhang1, Miao Liu2, Wei Dai3, Yunjuan Lin1, Yuan Li1, Meiliang Gong4 and Gangshi Wang1* Abstract Background: The prevalence of Helicobacter pylori (H. pylori) infection increases with age.

Cited by: 1 Author: Baicun Hou, Meifang Zhang, Miao Liu, Wei ...
Publish Year: 2019

Assessment of prevalence and risk factors of helicobacter ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6857281>

To examine the prevalence and risk factors for H. pylori infection in Jidong community, we designed a large-scale, prospective, cross-sectional study named Helicobacter pylori Infection in Oilfield Community (HIOC) Study, which described the results of the cross-sectional investigation on prevalence and risk factors for H. pylori infection in ...

Relationship between Helicobacter pylori and Rosacea ...

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Jul 11, 2018 · It is suggested that rosacea patients should be tested for H. pylori infection, the H. pylori-positive rosacea patients should be treated with eradication of H. pylori, so as to enhance the therapeutic effect of rosacea. This study adds that H. pylori infection is involved in the development of rosacea. Epidemiological investigations and experiments have confirmed the rationality.

Cited by: 2 Author: Xingzhe Yang
Publish Year: 2018