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Retrospective Study

Prevalence and risk factors for Barrett's esophagus in Taiwan

Chen YH *et al.* BE: Prevalence and risk factors

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Abstract

BACKGROUND

Barrett's esophagus (BE) is a pre-malignant condition associated with the development of esophageal adenocarcinoma. The prevalence of BE in the general populations of Asian countries ranges from 0.06% to 1%. However, with lifestyle changes in Asian countries and adoption of western customs, the prevalence of BE might have increased.

AIM

To determine the current prevalence of BE in Taiwan, and to investigate risk factors predicting the presence of BE.

METHODS

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Epidemiologic risk factors for Barrett's esophagus and ... - Wong - 被引用次数: 143

Frequency and risk factors for Barrett's esophagus in Taiwanese patients

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作者: CJ Kuo - 2010 - 被引用次数: 36 - 相关文章

2018年6月26日 - BE was diagnosed in 13 patients (3.8% of GERD patients), three of whom had dysplastic mucosa. ... CONCLUSION: There is a 3.8% frequency of BE in Taiwanese GERD patients. Hiatal hernia and prolonged GERD duration are significant risk factors.

Frequency and Risk Factors for Barrett's Esophagus in Taiwanese ...

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Reflux esophagitis was diagnosed in 10.1% of patients (207 patients); however, most patients had mild reflux. ... Conclusions Prevalence of Barrett's esophagus remains low in Koreans; however, risk of developing BE has increased in patients with GERD symptoms and reflux esophagitis.

The Prevalence of and Risk Factors for Barrett's Esophagus in a ...

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2018年6月17日 - In addition, the risk factors for BE were identified. Method: ... The Prevalence of and Risk Factors for Barrett's Esophagus in a Korean There is a paucity of epidemiologic data concerning Barrett's esophagus (BE) in Taiwan.

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Frequency and risk factors for Barrett's esophagus in Taiwanese patients

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作者: CJ Kuo - 2010 - 被引用次数: 37 - 相关文章

2009年6月26日 - The mean age of the GERD patients was 49.8 years and 55.5% of them were male. Thirty-six percent (123 of 344) demonstrated erosive esophagitis and 95% were classified as having Los Angeles grade A or B disease. ... Hiatal hernia and prolonged GERD duration are significant risk factors.

Current Status of Barrett's Esophagus Research in Asia - NCBI - NIH

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2018年6月17日 - Objective: The aim of this study was to evaluate the prevalence of Barrett's esophagus (BE) in the general Korean population by evaluating

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