



Risk Factors for Gastroesophageal Reflux Disease and analysis of genetic



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作者: M Jarosz - 2014 - 被引用次数: 28 - 相关文章

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Abstract - Material and methods - Results - Discussion

## Chronic gastroesophageal reflux disease shares genetic background ...

**Name of journal:** World Journal of Clinical Cases

**Manuscript NO:** 39646

**Manuscript type:** MINIREVIEW

**Risk factors for gastroesophageal reflux disease and analysis of genetic contributors**

Alexandra Argyrou, Evangelia Legaki, Christos Koutserimpas, Maria Gazouli, Ioannis Papakonstantinou, George Gkiokas, George Karamanolis

### Abstract

Gastroesophageal reflux disease (GERD) is a common gastrointestinal disorder with an increasing prevalence. GERD develops when the reflux of stomach contents causes troublesome typical and atypical symptoms and/or complications. Several risk factors of GERD have been identified and evaluated over the years, including a considerable amount of genetic factors. Multiple

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### Risk factors for gastroesophageal reflux disease: the role of diet

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作者 : M Jarosz - 2014 - 被引用次数 : 28 - 相关文章

2014年10月19日 - To determine GERD risk factors associated with dietary habits. ... The multivariate analysis confirmed that frequent peppermint tea consumption was a .... aetiology, where both environmental and genetic factors may play a role. ... meals and heartburn has also been shown in papers by other authors [8, 12].

Results · Introduction · Material and methods

### Genetic influences in gastro-oesophageal reflux disease: a twin study

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1773757/> ▼ 翻译此页

作者 : I Mohammed - 2003 - 被引用次数 : 267 - 相关文章

Aims: To determine the relative contribution of genetic factors to GORD by .... analysis of potential risk factors for gastro-oesophageal reflux disease in the study ...

Abstract · METHODS · RESULTS · DISCUSSION

### Risk factors for gastro-oesophageal reflux disease symptoms: a ...

<https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.1365-2036.2005.02426.x> ▼ 翻译此页

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Univariate analysis of risk factors associated with GERD symptoms. The results of .... studies 27, 28 suggest a significant genetic contribution to the aetiology of ...

### Chronic gastroesophageal reflux disease shares genetic background ...

<https://academic.oup.com/hmg/article-pdf/25/4/828/.../ddv512.pdf> - 翻译此页

作者 : P Gharakhani - 2015 - 被引用次数 : 15 - 相关文章

2015年12月23日 - ment of genetic factors in development of GERD, BE and EA. (10–13). ... spectively), the contribution of common genetic variants to risk of GERD ... for GERD). Risk scoring analysis produced consistent results before and after.