



Socio-economic status and lifestyle factors are associated with achalasia

[全部](#)[新闻](#)[图片](#)[视频](#)[更多 ▾](#)[搜索工具](#)

找到约 7,980 条结果 (用时 0.64 秒)

Socio-economic status and lifestyle factors are associated ...pure.qub.ac.uk/.../socioeconomic-status-and-lifestyle-factors-ar... ▾ [翻译此页](#)

2015年6月25日 - Socio-economic status and lifestyle factors are associated with achalasia risk: a population-based case-control study. Research output: ...

PWE-181 Socio-economic status and lifestyle factors are ...www.researchgate.net/.../281254504_PWE-181_Socio-econom... - [翻译此页](#)

PWE-181 Socio-economic status and lifestyle factors are associated with achalasia risk: a population-based case-control study on ResearchGate, the ...

PWE-179 Cameron lesions as a cause of acute upper ...gut.bmj.com/content/64/Suppl_1/A291.1.full.pdf - [翻译此页](#)

作者: N Papiamonis - 2015

(180 cases) or iron deficiency anaemia (254 cases) were analysed. 21 patients (4.8%, 10 males ... PWE-181 SOCIO-ECONOMIC STATUS AND LIFESTYLE FACTORS. ARE ASSOCIATED WITH ACHALASIA RISK: A. POPULATION-BASED ... and achalasia risk. Method A population-based case-control study was conducted.

[PDF] Programme - UKCRC15ukcrc15.efconference.co.uk/.../ukcrc-programme5-161115.pdf ▾ [翻译此页](#)

2015年11月19日 ... 0033 Socio-economic status and lifestyle factors are associated with



23707-Review

BY HELEN G COLEMAN

Quotes Included
Bibliography Included2%
SIMILAR

Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 23707

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

Socio-economic status and lifestyle factors are associated with achalasia risk: a population-based case-control study

Helen G Coleman, Ronan T Gray, Kar W Lau, Conall McCaughey, Peter V Coyle,
Liam J Murray, Brian T Johnston

Match Overview

- | | | |
|---|---|----|
| 1 | CrossCheck 52 words
Gray, R. T., H. G. Coleman, K. W. Lau, C. McCaughey, P. V. Coyle, L. J. Murray, and B. T. Johnston. "Heller's myotomy a | 1% |
| 2 | Internet 26 words
crawled on 21-Oct-2014
www.alz.co.uk | 1% |



Socio-economic status and lifestyle factors are associated with achalasia

[全部](#)[新闻](#)[图片](#)[视频](#)[更多 ▾](#)[搜索工具](#)

找到约 7,980 条结果 (用时 0.64 秒)

Socio-economic status and lifestyle factors are associated ...pure.qub.ac.uk/.../socioeconomic-status-and-lifestyle-factors-ar... ▾ [翻译此页](#)

2015年6月25日 - Socio-economic status and lifestyle factors are associated with achalasia risk: a population-based case-control study. Research output: ...

PWE-181 Socio-economic status and lifestyle factors are ...www.researchgate.net/.../281254504_PWE-181_Socio-econom... - [翻译此页](#)

PWE-181 Socio-economic status and lifestyle factors are associated with achalasia risk: a population-based case-control study on ResearchGate, the ...

PWE-179 Cameron lesions as a cause of acute upper ...gut.bmj.com/content/64/Suppl_1/A291.1.full.pdf - [翻译此页](#)

作者: N Papiamonis - 2015

(180 cases) or iron deficiency anaemia (254 cases) were analysed. 21 patients (4.8%, 10 males ... PWE-181 SOCIO-ECONOMIC STATUS AND LIFESTYLE FACTORS. ARE ASSOCIATED WITH ACHALASIA RISK: A. POPULATION-BASED ... and achalasia risk. Method A population-based case-control study was conducted.

[PDF] Programme - UKCRC15ukcrc15.efconference.co.uk/.../ukcrc-programme5-161115.pdf ▾ [翻译此页](#)

2015年11月19日 ... 0033 Socio-economic status and lifestyle factors are associated with

[全部](#)[新闻](#)[图片](#)[视频](#)[更多 ▾](#)[搜索工具](#)

找到约 7,520 条结果 (用时 0.61 秒)

PWE-181 Socio-economic status and lifestyle factors are ...

https://www.researchgate.net/.../281254504_PWE-181_Socio-e... - 翻译此页

PWE-181 Socio-economic status and lifestyle factors are associated with achalasia risk: a population-based case-control study on ResearchGate, the ...

PWE-179 Cameron lesions as a cause of acute upper ...

gut.bmj.com/content/64/Suppl_1/A291.1.full.pdf - 翻译此页

作者：N Papiamonis - 2015

(180 cases) or iron deficiency anaemia (254 cases) were analysed. 21 patients (4,8%, 10 males ... PWE-181 SOCIO-ECONOMIC STATUS AND LIFESTYLE FACTORS. ARE ASSOCIATED WITH ACHALASIA RISK: A. POPULATION-BASED ... and achalasia risk. Method A population-based case-control study was conducted.

Socio-economic status and lifestyle factors are associated ...

pure.qub.ac.uk/.../socioeconomic-status-and-lifestyle-factors-ar... ▾ 翻译此页

2015年6月25日 - Socio-economic status and lifestyle factors are associated with achalasia risk: a population-based case-control study. Research output: ...

Socio-economic status and lifestyle factors are associated ...

pure.qub.ac.uk/.../socioeconomic-status-and-lifestyle-factors-ar... ▾ 翻译此页

Socio-economic status and lifestyle factors are associated with achalasia risk: a population-based case-control study.. / Coleman, Helen; Gray, Ronan; Lau, Kar ...

Dr. Helen Coleman - Queen's University Belfast Research ...

[pure.qub.ac.uk/.../helen-coleman\(e5a6a760-02f6-4e32-a95d-7...](http://pure.qub.ac.uk/.../helen-coleman(e5a6a760-02f6-4e32-a95d-7...) ▾ 翻译此页

Socio-economic status and lifestyle factors are associated with achalasia risk: a population-based case-control study. Research output: Contribution to journal > ...