

Match Overview



1	CrossCheck 42 words Sharma, P.. "The Development and Validation of an Endoscopic Grading System for Barrett's Esophagus: The Pragu	2%
2	Internet 39 words crawled on 27-Mar-2009 acube.org	2%
3	Internet 34 words crawled on 19-Apr-2011 dceg2.cancer.gov	1%
4	CrossCheck 28 words Y. Lee. "Interobserver reliability in the endoscopic diagnosis and grading of Barrett's esophagus: an Asian multinational	1%
5	Internet 25 words crawled on 06-Aug-2015 www.e-sciencecentral.org	1%
6	CrossCheck 20 words Ajay Bansal. "Definition and Diagnosis of Barrett's Esophagus", Barrett's Esophagus and Esophageal Adenocarcino	1%

14

Name of Journal: *World Journal of Gastrointestinal Endoscopy*

ESPS Manuscript NO: 21349

Manuscript Type: ORIGINAL ARTICLE

Prospective Study

4

Application of the Prague C and M criteria for endoscopic description of columnar-lined esophagus in South Korea

5

Jung Wan Choe, Young Choon Kim, Moon Kyung Joo, Hyo Jung Kim, Beom Jae Lee, Ji Hoon Kim, Jong Eun Yeon, Jong-Jae Park, Jae Seon Kim, Kwan Soo Byun, Young-Tae Bak

Abstract

6

AIM: To ascertain whether the Prague C (circumferential length) and M (maximal length) criteria for grading the extent of Barrett's esophagus can be applied prior to

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

找到约 7,800 条结果 (用时 0.22 秒)

Columnar Lined (Barrett's) Esophagus - Medscape

www.medscape.com/viewarticle/575124_4 ▾ [翻译此页](#)

It is important to standardize the **criteria** for **columnar lined esophagus** or Barrett's **esophagus**, ... however, this system also **uses** a threshold of 3 **cm** to distinguish between ... **Prague C & M Criteria** for **Endoscopically Suspected Esophageal** Columnar ... useful in the diagnosis of short-segment Barrett's **oesophagus** in **Korea**?

The Application of Prague C and M Criteria in the ... - Nature

www.nature.com > ... > [Archive](#) > [Original Contributions](#) - [翻译此页](#)

作者: CY Chang - 2009 - 被引用次数: 39 - [相关文章](#)

To investigate the prevalence of **endoscopically** suspected **esophageal** metaplasia ... metaplastic change of **esophageal** mucosa from **squamous** to **columnar** epithelium (1,2). ... According to the **definition** of **Prague C** and **M criteria** (15), the **endoscopic** Barrett **esophagus**; the **columnar-epithelial-lined** lower **esophagus**.

Interobserver reliability in the endoscopic diagnosis and ...

www.ncbi.nlm.nih.gov > ... > [PubMed Central \(PMC\)](#) ▾ [翻译此页](#)

作者: YC Lee - 2010 - 被引用次数: 30 - [相关文章](#)

2010年8月30日 - Despite the relatively uncommon occurrence of Barrett's **esophagus** in ... reliable in the **description** of the extent and length of mucosal breaks in esophagitis [19, 20]. Although the **use** of **Prague C & M Criteria** has been found useful for the University

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

找到约 7,800 条结果 (用时 0.22 秒)

Columnar Lined (Barrett's) Esophagus - Medscape

www.medscape.com/viewarticle/575124_4 ▾ [翻译此页](#)

It is important to standardize the **criteria** for **columnar lined esophagus** or Barrett's **esophagus**. ... however, this system also **uses** a threshold of 3 **cm** to distinguish between ... **Prague C & M Criteria** for **Endoscopically Suspected Esophageal** Columnar ... useful in the diagnosis of short-segment Barrett's **oesophagus** in **Korea**?

The Application of Prague C and M Criteria in the ... - Nature

www.nature.com > ... > [Archive](#) > [Original Contributions](#) - [翻译此页](#)

作者: CY Chang - 2009 - 被引用次数: 39 - 相关文章

To investigate the prevalence of **endoscopically** suspected **esophageal** metaplasia ... metaplastic change of **esophageal** mucosa from **squamous** to **columnar** epithelium (1,2). ... According to the **definition** of **Prague C** and **M criteria** (15), the **endoscopic** Barrett **esophagus**: the **columnar-epithelial-lined** lower **esophagus**.

Interobserver reliability in the endoscopic diagnosis and ...

www.ncbi.nlm.nih.gov > ... > [PubMed Central \(PMC\)](#) ▾ [翻译此页](#)

作者: YC Lee - 2010 - 被引用次数: 30 - 相关文章

2010年8月30日 - Despite the relatively uncommon occurrence of Barrett's **esophagus** in ... reliable in the **description** of the extent and length of mucosal breaks in esophagitis [19, 20]. Although the **use** of **Prague C & M Criteria** has been found useful for the University

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

找到约 7,570 条结果 (用时 0.53 秒)

[Columnar Lined \(Barrett's\) Esophagus - Medscape](#)

[www.medscape.com/viewarticle/575124_4](#) ▾ [翻译此页](#)

It is important to standardize the **criteria** for **columnar lined esophagus** or Barrett's esophagus. ... however, this system also **uses** a threshold of 3 **cm** to distinguish between ... **Prague C & M Criteria** for **Endoscopically** Suspected Esophageal Columnar ... useful in the diagnosis of short-segment Barrett's oesophagus in **Korea**?

[Validation of the Prague C&M Criteria for the endoscopic ...](#)

[www.ncbi.nlm.nih.gov](#) > ... > [Literature](#) > [PubMed Central \(PMC\)](#) - [翻译此页](#)

作者: B Vahabzadeh - 2012

The **Prague C & M Criteria**, developed for the **endoscopic** grading of Barrett's ... BE is the accurate **endoscopic** recognition of **columnar lined esophagus** (CLE). ... a special interest in BE developed the **Prague C&M Criteria** which **uses** the "**C**" value
Pondugula K, Wani S, Sharma P. Barrett's esophagus and esophageal ...

[Interobserver reliability in the endoscopic diagnosis and ...](#)

[www.ncbi.nlm.nih.gov](#) > ... > [PubMed Central \(PMC\)](#) ▾ [翻译此页](#)

作者: YC Lee - 2010 - 被引用次数: 31 - 相关文章

2010年8月30日 - Despite the relatively uncommon occurrence of Barrett's **esophagus** in ... reliable in the **description** of the extent and length of mucosal breaks in esophagitis [19, 20]. Although the **use** of **Prague C & M Criteria** has been found useful for the University School of Medicine, Samsung Medical Center, **Seoul**), ...

[The Application of Prague C and M Criteria in the ... - Nature](#)

[www.nature.com](#) > ... > [Archive](#) > [Original Contributions](#) - [翻译此页](#)

作者: CY Chang - 2009 - 被引用次数: 42 - 相关文章

To investigate the prevalence of **endoscopically** suspected **esophageal** metaplasia ...