



Match Overview



1

Crossref 11 words

Takuto Suzuki, Yoshiyasu Kitagawa, Rino Nankinzan, Hideyuki Takashiro, Taro Hara, Taketo Yamaguchi. "Usefulness of

<1%

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 44811

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Early gastric cancer diagnostic ability of ultrathin endoscope loaded with laser light source

Suzuki T *et al.* Ability of new ultrathin endoscope

Takuto Suzuki, Yoshiyasu Kitagawa, Rino Nankinzan, Taketo Yamaguchi

[全部](#)[图片](#)[购物](#)[新闻](#)[视频](#)[更多](#)[设置](#)[工具](#)

找到约 69,900 条结果 (用时 0.45 秒)

Google 学术 : Early Gastric Cancer Diagnostic Ability of Ultrathin Endoscope Loaded with Laser Light Source

Endoscopy of the upper gastrointestinal tract - Van Dam - 被引用次数 : 106

... imaging in endoscopy and endomicroscopy for cancer ... - Khondee - 被引用次数 : 18

Confocal endomicroscopy: instrumentation and ... - Jabbour - 被引用次数 : 114

Diagnostic ability of magnifying endoscopy with blue laser ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/27294430> - 翻译此页

作者 : O Dohi - 2017 - 被引用次数 : 21 - 相关文章

2016年6月13日 - Diagnostic ability of magnifying endoscopy with blue laser imaging for early gastric cancer: a prospective study. Dohi O(1) ... endoscopy technique that utilizes a laser light source developed for narrow-band light observation.

缺少字词 : ultrathin

Evaluation of the visibility of early gastric cancer using linked color ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5721593/> - 翻译此页

作者 : Y Yoshifuku - 2017 - 被引用次数 : 2 - 相关文章

2017年12月8日 - Keywords: Early gastric cancer, Linked color imaging, Blue laser imaging, Visibility ... "LASEREO" which quips two lasers as the illumination light source instead of a ... Endoscopic images of the tumor were obtained with WLI, BLI, and LCI. ... In the LCI mode, information of the blood vessels on the mucous ...

缺少字词 : ability ultrathin

Evaluation of gastric cancer diagnosis using new ultrathin transnasal ...

<https://www.researchgate.net/.../269769913> Evaluation of gastric cancer d... - 翻译此页

找到约 34,700 条结果 (用时 0.54 秒)

Google 学术 : Early gastric cancer diagnostic ability of ultrathin endoscope loaded with laser light source

Endoscopy of the upper gastrointestinal tract - Van Dam - 被引用次数 : 95

Scanning fiber endoscopy with highly flexible, 1 mm ... - Lee - 被引用次数 : 221

... imaging in endoscopy and endomicroscopy for cancer ... - Khondee - 被引用次数 : 20

Evaluation of gastric cancer diagnosis using new ultrathin transnasal ...

https://www.researchgate.net/.../269769913_Evaluation_of_gastric_cancer_d... - 翻译此页

2018年9月27日 - DOI: 10.1111/jgh.12797 - Source: PubMed ... The histological diagnosis was cancer for 8 lesions, and noncancer for 44 lesions. ... laser endomicroscopy [63] , narrow-band imaging endoscopy [64] , magnifying endoscopy [65] ... premalignant gastric lesions than standard 'white light' endoscopy [67][68][69] .

Diagnosis of depressed-type early gastric cancer using small-caliber ...

https://www.researchgate.net/.../228059445_Diagnosis_of_depressed-type_e... - 翻译此页

Compared with conventional white light images, the demarcation line ... Diagnosis of extent of early gastric cancer using flexible spectral imaging color enhancement Ultra-thin caliber endoscopes in daily practice: uses for therapeutic Diagnostic ability of magnifying endoscopy with blue laser imaging for early gastric ...

Diagnostic ability of magnifying endoscopy with blue laser imaging for ...

<https://www.ncbi.nlm.nih.gov/pubmed/27294430> - 翻译此页

作者 : O Dohi - 2017 - 被引用次数 : 23 - 相关文章

2016年6月13日 - Diagnostic ability of magnifying endoscopy with blue laser imaging for early gastric cancer: a prospective study. Dohi O(1) ... endoscopy technique that utilizes a laser light source developed for narrow-band light observation.

找到约 9 条结果 (用时 0.58 秒)

Google 学术: [Early gastric cancer diagnostic ability of ultrathin endoscope loaded with laser light source](#)

Endoscopy of the upper gastrointestinal tract - Van Dam - 被引用次数: 95

Scanning fiber endoscopy with highly flexible, 1 mm ... - Lee - 被引用次数: 221

... imaging in endoscopy and endomicroscopy for cancer ... - Khondee - 被引用次数: 20

Diagnostic ability of magnifying endoscopy with blue laser imaging for ...

<https://www.ncbi.nlm.nih.gov/pubmed/27294430> - 翻译此页

作者: O Dohi - 2017 - 被引用次数: 23 - 相关文章

2016年6月13日 - Diagnostic ability of magnifying endoscopy with blue laser imaging for early gastric cancer: a prospective study. Dohi O(1) ... endoscopy technique that utilizes a laser light source developed for narrow-band light observation.

缺少字词: ultrathin

Evaluation of the visibility of early gastric cancer using linked color ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5721593/> - 翻译此页

作者: Y Yoshifuku - 2017 - 被引用次数: 4 - 相关文章

2017年12月8日 - Keywords: Early gastric cancer, Linked color imaging, Blue laser imaging, Visibility ... "LASEREO" which quips two lasers as the illumination light source instead of a ... Endoscopic images of the tumor were obtained with WLI, BLI, and LCI. ... In the LCI mode, information of the blood vessels on the mucous ...

缺少字词: ability ultrathin

Diagnosis of depressed-type early gastric cancer using small-caliber ...

https://www.researchgate.net/.../228059445_Diagnosis_of_depressed-type_e... - 翻译此页

Compared with conventional white light images, the demarcation line ... Diagnosis of extent of early gastric cancer using flexible spectral imaging color enhancement Ultra-thin caliber endoscopes in daily practice: uses for therapeutic Diagnostic ability of magnifying endoscopy with blue laser imaging for early gastric ...