



Association between white opaque substance under magnifying colonoscopy ai



文章

找到约 36 条结果 (用时0.19秒)

时间不限

2017以来

2016以来

2013以来

自定义范围...

按相关性排序

按日期排序

不限语言

中文网页

简体中文网页

☐ 包括专利

☐ 包含引用

☐ 创建快讯

搜索推荐

全部筛选

小提示: 只搜索中文(简体)结果, 可在 学术搜索设置 指定搜索语言

Nature of white opaque substance in gastric epithelial neoplasia as visualized by magnifying endoscopy with narrow - band imaging

K Yao, A Iwashita, M Nambu, H Tanabe... - Digestive ..., 2012 - Wiley Online Library

... In the present study, we demonstrated a strong correlation between the WOS as visualized by ME ... with narrow-band imaging: A new optical sign for differentiating between adenoma and ... Author's reply to Letter to the Editor, 'White opaque substance' and 'light blue crest' within ...

☆ 99 被引用次数: 54 相关文章 所有 6 个版本

[PDF] shoukaki.com

White opaque substance represents an intracytoplasmic accumulation of lipid droplets: immunohistochemical and immunoelectron microscopic investigation of 26 ...

T Ueo, H Yonemasu, N Yada, S Yano... - Digestive ..., 2013 - Wiley Online Library

... 7.4%) were positive for adipophilin (Table 2). There was a statistically significant correlation between the presence ... mechanism explains why WOS looks like a whitish plaque even by white light imaging ... they tended to be present only in the intervening parts between the crypts. ...

☆ 99 被引用次数: 32 相关文章 所有 5 个版本

Significance of a white opaque substance under magnifying narrow-band imaging colonoscopy for the diagnosis of colorectal epithelial neoplasms

K Kawasaki, K Kurahara, S Yanai, Y Oshiro... - Gastrointestinal ..., 2015 - Elsevier

... The literature contains some descriptions regarding the correlation between histologic findings and the ... Comparison of clinicopathologic findings between irregular WOS-positive mSM carcinomas and WOS ... The WOS is a white deposit that apparently disturbs the visualization of ...



Name of journal: *World Journal of Gastroenterology*

Manuscript NO: 36511

Manuscript Type: Original Article

Retrospective Study

Association between white opaque substance under magnifying colonoscopy and lipid droplets in colorectal epithelial neoplasms

Kawasaki K *et al.* WOS and lipid droplets

Keisuke Kawasaki, Makoto Eizuka, Shotaro Nakamura, Masaki Endo, Shunichi Yanai, Risaburo Akasaka, Yosuke Toya, Yasuko Fujita, Noriyuki Uesugi, Kazuyuki Ishida, Tamotsu Sugai, Takayuki Matsumoto

Match Overview

1	Crossref 174 words Kawasaki, Keisuke, Koichi Kurahara, Shunichi Yanai, Yumi Oshiro, Makoto Eizuka, Noriyuki Uesugi, Kazuyuki Ishida, S	5%
2	Crossref 44 words Kawasaki, Keisuke, Koichi Kurahara, Shunichi Yanai, Yumi Oshiro, Takashi Yao, Hiroyuki Kobayashi, Shotaro Nakamu	1%
3	Crossref 34 words Keiichi Hashiguchi, Ken Ohnita, Moto Kitayama, Kayoko Matsushima et al. "Mo1191 Endoscopic Features of Early Duo	1%
4	Internet 17 words crawled on 22-Jan-2016 www.wjgnet.com	1%
5	Internet 15 words crawled on 30-May-2016 f1000.com	<1%
6	Crossref 15 words Ueo, Tetsuya, Hirotoishi Yonemasu, Naomi Yada, Shinji Yanai, Tetsuya Ishida, Masaki Urabe, Ken Takahashi, Hideyasu	<1%

Google 学术搜索

Association between white opaque substance under magnifying colonoscopy ai

登录

文章

找到约 37 条结果 (用时0.16秒)

我的个人学术档案

我的图书馆

时间不限

2017以来

2016以来

2013以来

自定义范围...

按相关性排序

按日期排序

不限语言

中文网页

简体中文网页

☒ 包括专利

☒ 包含引用

☒ 创建快讯

小提示: 只搜索中文(简体)结果, 可在 学术搜索设置 指定搜索语言

Nature of white opaque substance in gastric epithelial neoplasia as visualized by magnifying endoscopy with narrow - band imaging

K Yao, A Jwashita, M Nambu, H Tanabe... - Digestive ..., 2012 - Wiley Online Library

... In the present study, we demonstrated a strong correlation between the WOS as visualized by ME ... with narrow-band imaging: A new optical sign for differentiating between adenoma and ... Author's reply to Letter to the Editor, 'White opaque substance' and 'light blue crest' within ...

☆ 99 被引用次数: 54 相关文章 所有 6 个版本

White opaque substance represents an intracytoplasmic accumulation of lipid droplets: immunohistochemical and immunoelectron microscopic investigation of 26 ...

T Ueo, H Yonemasu, N Yada, S Yano... - Digestive ..., 2013 - Wiley Online Library

... 7.4%) were positive for adipophilin (Table 2). There was a statistically significant correlation between the presence ... mechanism explains why WOS looks like a whitish plaque even by white light imaging ... they tended to be present only in the intervening parts between the crypts ...

☆ 99 被引用次数: 32 相关文章 所有 5 个版本

Significance of a white opaque substance under magnifying narrow-band imaging colonoscopy for the diagnosis of colorectal epithelial neoplasms

K Kawasaki, K Kurahara, S Yanai, Y Oshiro... - Gastrointestinal ..., 2015 - Elsevier

... The literature contains some descriptions regarding the correlation between histologic findings and the ... Comparison of clinicopathologic findings between irregular WOS-positive mSM carcinomas and WOS ... The WOS is a white deposit that apparently disturbs the visualization of ...

☆ 99 被引用次数: 6 相关文章 所有 6 个版本

[PDF] shoukaki.com



全部

图片

新闻

视频

更多

设置

工具

找到约 601 条结果 (用时 0.54 秒)

The nature of the white opaque substance within colorectal neoplastic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5110341/> ▼ 翻译此页

作者: K Imamura - 2016 - 被引用次数: 1 - 相关文章

2016年10月20日 - In addition, the WOS was found in colorectal epithelial neoplasia, ... we found that this WOS comprised minute lipid droplets (LDs) that were There was no association between the prevalence of WOS and a particular phenotype (Table 4). Significance of a white opaque substance under magnifying ...

Significance of a white opaque substance under magnifying narrow ...

www.sciencedirect.com/science/article/pii/S001651071502595X ▼ 翻译此页

Significance of a white opaque substance under magnifying narrow-band ... the lipid droplets that accumulate in the superficial part of epithelial neoplasms. ... the correlation between histologic findings and the WOS in gastric neoplastic lesions. ... We subsequently excluded colorectal epithelial neoplasms not observed by ...

Clinical usefulness of magnifying endoscopy for ... - Thieme Connect

<https://www.thieme-connect.com/products/ejournals/.../s-0043-103681.pdf> - 翻译此页

作者: T Mizumoto - 2017 - 被引用次数: 1 - 相关文章

between non-neoplastic and neoplastic lesions [16– 18] and for assessing the depth of invasion of colorectal cancer [19– 22]. ... of magnifying endoscopy (ME) for non-ampullary duodenal tumors. ... regular arc shape under white light imaging and ME-NBI. sion WOS originated from lipid droplets that accumulate in the.

Clinical usefulness of magnifying endoscopy for non-ampullary ...

pubmedcentralcanada.ca/pmcc/articles/PMC5378549/ - 翻译此页

作者: T Mizumoto - 2017 - 被引用次数: 1 - 相关文章

Magnifying endoscopy (ME) is used for differential diagnosis between ... and neoplastic lesions and for assessing the depth of invasion of colorectal from lipid droplets that accumulate in the superficial part of epithelial neoplasms. of a white opaque substance under magnifying NBI colonoscopy for the ... External link.

Clinical usefulness of magnifying endoscopy for ... - ResearchGate

https://www.researchgate.net/.../315808550_Clinical_usefulness_of_magnify... - 翻译此页

Official Full-Text Paper (PDF): Clinical usefulness of magnifying endoscopy for ... between non-neoplastic and neoplastic lesions [16–18] and. for assessing the depth of invasion of colorectal cancer [19– 22]. Nature of white opaque substance ... opaque. substance under magnifying NBI