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Observational Study

Narrow band imaging and white light endoscopy in the characterization of a polypectomy scar: A single-blind observational study

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Abstract

AIM

Few studies have addressed whether the use of narrow band imaging (NBI) instead of high-definition white light endoscopy (WLE) could improve the detection of residual neoplasia during the follow-up of endoscopic piecemeal mucosal resection (EPMR).

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White light endoscopy, narrow band imaging and chromoendoscopy ...

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作者: R Singh - 2009 - 被引用次数: 22 - [相关文章](#)

2009年10月15日 - Biopsies or **polypectomies** were then performed followed by **blinded** histopathological analysis. ... **Narrow Band Imaging** (NBI) is a novel **endoscopic** imaging technique ... The **light** source contains **one** rotating RGB filter and **one** NBI filter. A prospective randomised **study** on **narrow-band imaging** versus ...

缺少字词: **sear**

Economic value of narrow band imaging versus white light endoscopy ...

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作者: C Solon - 2016 - 被引用次数: 2 - [相关文章](#)

2016年6月7日 - Economic value of **narrow band imaging** versus **white light endoscopy** for the **characterization** of diminutive polyps in the colon: systematic ...

缺少字词: **polypectomy sear single blind observational study**

Study of Narrow Band Imaging in the Characterization of Serrated ...

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2015年4月2日 - This **study** is designed to evaluate the utility of **Narrow Band Imaging** (NBI) compared with High Definition **White Light** colonoscopy (WLE) in ...

缺少字词: **sear**

Endoscopic Improvement of the Adenoma Detection Rate during ...

<https://www.karger.com/Article/Abstract/442464> - [翻译此页](#)

作者: M Floer - 2016 - 被引用次数: 8 - [相关文章](#)

2016年3月18日 - Keywords: Adenoma detection rate Colonoscopy **Endoscopy** COLON study:

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2015年4月2日 - This **study** is designed to evaluate the utility of **Narrow Band Imaging** (NBI) compared with High Definition **White Light** colonoscopy (WLE) in ...

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[Polyp Detection, Characterization, and Management Using Narrow ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4676655/> ▼ [翻译此页](#)

作者: T Utsumi - 2015 - 被引用次数: 8 - 相关文章

2015年11月30日 - **Narrow-band imaging** (NBI) is a new imaging technology that was ... can detect significantly more colonic polyps than **white light** imaging, ... Keywords: **Narrow band imaging**, Colonoscopy, Magnifying **endoscopy**, Polyps, Diagnosis prediction of diminutive colorectal polyps: a **single** operator **study**.

缺少字词: **sear blind**

[High accuracy of narrow band imaging without magnification for the ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/19584829> ▼ [翻译此页](#)

作者: A Rastogi - 2009 - 被引用次数: 151 - 相关文章

2009年7月7日 - **Narrow band imaging** (NBI) highlights the superficial mucosal/vascular ... and compare the diagnostic **characteristics** of high-definition **white light** ... impact of **polyp** size and **learning** effect

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White light endoscopy, narrow band imaging and chromoendoscopy ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2999075/> - 翻译此页

作者: R Singh - 2009 - 被引用次数: 22 - 相关文章

2009年10月15日 - METHODS: Each polyp was sequentially assessed first by WLE, followed by ...

Biopsies or polypectomies were then performed followed by blinded histopathological analysis. ...

Narrow Band Imaging (NBI) is a novel endoscopic imaging ... The light source contains one rotating RGB filter and one NBI filter.

缺少字词: sear

The role of narrow band imaging in colorectal polyp detection

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5474109/> - 翻译此页

作者: II Vişovan - 2017 - 被引用次数: 1 - 相关文章

We aimed to investigate the diagnostic yield of narrow band imaging (NBI) ... In this prospective study,

505 patients that underwent total colonoscopy were Polyps detected with NBI technique were

characterized according to the Comparison of the yield and miss rate of narrow band imaging and

white light endoscopy ...

缺少字词: sear blind

Residual adenoma after cold snare polypectomy for small colorectal ...

<https://www.thieme-connect.com/products/ejournals/.../s-0043-124869.pdf> - 翻译此页

作者: D Maruoka - 2018 - 被引用次数: 1 - 相关文章

2018年2月7日 - colorectal adenomas: a prospective clinical study ... follow-up colonoscopy, and 102 of

111 scars were detected in 33 patients. One pathological residual adenoma (0.98%, Magnifying

endoscopy with narrow-band imaging ... 2 Cold snare polypectomy (CSP) of a colonic polyp.a White-

light endoscopic ...

[PDF] Advanced Colonoscopic Imaging - innoMedicus

www.innomedicus.com/Files/.../publ-11-titi-2014_08---advanced-col.pdf - 翻译此页

作者: M TITI - 2014 - 被引用次数: 5 - 相关文章

mas is one of the proposed mechanisms in the devel- ... tion white-light (SDWL) colonoscopy has

shown limita- ... Dye-Based Endoscopy (White Light) ... method, an observational study added indigo