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Aim to unify the narrow band imaging (NBI) magnifying classification for colorectal tumors: current status in Japan from a summary of the consensus symposium in the ...

S Tanaka, Y Sano - Digestive Endoscopy, 2011 - Wiley Online Library

... A prospective randomized study on narrow-band imaging versus conventional colonoscopy for adenoma detection: does NBI ... 11 Kaltenbach T, Friedland S, Soetikno R. A randomised tandem colonoscopy ... A multi-center randomized controlled trial on narrow band imaging vs ...

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NBI and NBI combined with magnifying colonoscopy

..., T Ikumoto, S Hattori, W Sano, Y Sano... - therapeutic endoscopy, 2012 - hindawi.com

... phenotype [4-6]. By simply operating a button on the control panel of ... S. Brown, "Detecting diminutive colorectal lesions at colonoscopy: a randomised controlled trial of pan ... of colorectal polyps when compared to conventional colonoscopy: a randomized controlled trial and meta ...

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Diagnostic accuracy of probe-based confocal laser endomicroscopy and narrow band imaging for small colorectal polyps: a feasibility study

MW Shahid, AM Buchner, MG Heckman... - The American journal of ..., 2012 - nature.com

... The third part of the system is a computer control and acquisition software for real-time image reconstruction, immediate sequences display ... In a study by Helbig and Rex (15), it was shown that NBI did not result in better detection of adenomas ... (40) in a large randomized trial in a ...

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[HTML] Narrow band imaging to differentiate neoplastic and non-neoplastic colorectal polyps in real time: a meta-analysis of diagnostic operating

[PDF] hindawi.com

[PDF] researchgate.net

[HTML] bmj.com

Name of Journal: *World Journal of Gastrointestinal Endoscopy*

Manuscript NO: 39536

Manuscript Type: ORIGINAL ARTICLE

Randomized Controlled Trial

Randomized controlled trial comparing the modified sano's classification and narrow band imaging international colorectal endoscopic classification for colorectal lesions

Leonardo Zorrón Cheng Tao Pu, Kuan Loong Cheong, Doreen Siew Ching Koay, Sze Pheh Yeap, Amanda Ovenden, Mahima Raju, Andrew Ruszkiewicz, Philip W Chiu, James Y Lau, Rajvinder Singh

Abstract

AIM

To assess the utility of Modified Sano's (MS) *vs* the NBI international colorectal endoscopic (NICE) classification in differentiating colorectal polyps.

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Narrow-band Imaging International Colorectal Endoscopic ...

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作者 : A Repici - 2016 - 被引用次数 : 7 - 相关文章

Narrow-band Imaging International Colorectal Endoscopic Classification to predict polyp histology: REDEFINE study (with videos) A mixed-effect logistic regression model, in which polyps were considered as random effects, and polyp histology, ... of this procedure, except for larger hyperplastic or other serrated lesions.

Multicenter randomised controlled trial comparing the high definition ...

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作者 : R Singh - 2017 - 被引用次数 : 2 - 相关文章

2017年6月16日 - To compare high definition white light endoscopy and bright narrow band ... Keywords: Narrow band imaging, Dual focus, High definition, White light of bowel preparation was established as per the modified Aronchick scale[21]. ... early colorectal lesions was evaluated using Sano's classification ...

Narrow band imaging to differentiate neoplastic and non-neoplastic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3841766/> - 翻译此页

作者 : SK McGill - 2013 - 被引用次数 : 125 - 相关文章

2013年1月8日 - We used a two-level bivariate meta-analysis following a random effects ... Numerous prospective studies have compared endoscopic diagnosis of NICE, Narrow Band Imaging International Colorectal Endoscopic Classification. The Paris endoscopic classification of superficial neoplastic lesions: ...

MS Versus NICE for Colorectal Lesions - Full Text View - ClinicalTrials ...

<https://clinicaltrials.gov/ct2/show/NCT02963207> ▼ 翻译此页

2016年11月15日 - DESIGN: The modified Sano's classification (MS) was compared to the Narrow Band ... Colorectal Endoscopic classification (NICE) in a randomised trial ... NBI International Colorectal