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Mar 27, 2018 · Current evidence suggests that it should be used routinely for patients at increased risk for digestive neoplastic lesions and could become the standard of care in the near future, at least in referral centers. However, adequate training programs to promote the implementation of narrow-band imaging in daily clinical practice are needed.

Cited by: 2

Author: Sandra Barbeiro, Diogo Libânio, Rui Castr...

Publish Year: 2019

Application of magnifying narrow-band imaging endoscopy ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3259040>

Dec 14, 2011 · However, since the present study is uncontrolled, and the number of cases is not big enough, a further prospective, blinded study with a sufficient number of patients who have or have no gastric carcinoma is needed to assess the value of magnifying narrow-band imaging in the diagnosis of precancerous lesions and early gastric cancer in clinical practice.

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Author: Jing Zhang, Shi-Bin Guo, Zhi-Jun Duan

Publish Year: 2011

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<https://clinicaltrials.gov/ct2/show/NCT02197351> ▼

Jul 22, 2014 · The investigators' hypothesis is that narrow band imaging improves detection of precursor lesions and is a method amenable to international standardization. The investigators will conduct a prospective trial in which standard random biopsy, white light guided biopsy, and narrow band imaging guided biopsy will be performed for each patient.

Application of magnifying narrow-band imaging endoscopy ...

<https://bmcgastroenterol.biomedcentral.com/articles/10.1186/1471-230X-11-135> ▼

Dec 14, 2011 · This retrospective study was designed to investigate the value of magnifying narrow-band imaging (NBI) in the diagnosis of precancerous lesions and early gastric cancer. This study included 122 patients who were diagnosed with early gastric cancer or precancerous gastric lesions ...

Cited by: 29

Author: Jing Zhang, Shi-Bin Guo, Zhi-Jun Duan

Publish Year: 2011

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Name of Journal: *World Journal of Clinical Cases***Manuscript NO:** 55672**Manuscript Type:** MINIREVIEWS

Clinical applicability of gastroscopy with narrow-band imaging for the diagnosis of *Helicobacter pylori* gastritis, precancerous gastric lesion, and neoplasia

Cho JH *et al.* Narrow-band imaging for gastric lesions

Jun-Hyung Cho, Seong Ran Jeon, So-Young Jin

Abstract

Premalignant gastric lesions such as atrophic gastritis and intestinal metaplasia frequently occur in subjects with long-term *Helicobacter pylori* (*H. pylori*) infection. The regular arrangement of collecting venules (RAC) is seen

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1	Crossref 92 words Jun-Hyung Cho. "Chapter 31 Image-Enhanced Endoscopy", Springer Science and Business Media LLC, 2018	3%
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Apr 16, 2010 · Introduction. **Helicobacter pylori** is an important risk factor for **gastric** cancer due to the fact that it causes chronic inflammation of the **gastric** mucosa in virtually all infected patients. In the multi-step model of **gastric** carcinogenesis, this chronic inflammation may slowly progress through the pre-malignant stages of atrophic **gastritis**, intestinal metaplasia and dysplasia to **gastric** ...

Cited by: 97

Author: Lisette G. Capelle, Jelle Haringsma, Ann...

Publish Year: 2010

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The learning curve for **narrow-band imaging** in the **diagnosis** of **precancerous gastric** lesions by using Web-based video. *Gastrointest Endosc.* 2014; 79 :910–920. quiz 983.e1, 983.e4.

Cited by: 2

Author: Sandra Barbeiro, Diogo Libânio, Rui Cast...

Publish Year: 2019

[Can image-enhanced endoscopy improve the diagnosis of ...](#)

<https://onlinelibrary.wiley.com/doi/full/10.1111/den.13540>

Sep 24, 2019 · Introduction. **Helicobacter pylori** (H. **pylori**) infection is a common cause of upper gastrointestinal diseases including chronic **gastritis**, gastroduodenal ulcer, and **gastric** cancer. 1, 2 **Diagnosis** of H. **pylori** infection in a patient indicates a high risk of developing **gastric** cancer and, thereby, facilitates timely provision of H. **pylori** eradication therapy to reduce morbidity and mortality of ...

Cited by: 4

Author: Osamu Dohi, Atsushi Majima, Atsushi Ma...

Publish Year: 2020

[Helicobacter pylori and precancerous lesions of the ...](#)

www.piononline.com/article.asp?issn=1119-3077;year=...



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Author: Lisette G. Capelle, Jelle Haringsma, Ann...

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The learning curve for **narrow-band imaging** in the **diagnosis** of **precancerous gastric** lesions by using Web-based video. *Gastrointest Endosc.* 2014; 79 :910–920. quiz 983.e1, 983.e4.

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Author: Sandra Barbeiro, Diogo Libânio, Rui Cast...

Publish Year: 2019

Management of precancerous conditions and lesions in the ...

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