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 Name of journal: *World Journal of Clinical Cases*

Manuscript Type: ORIGINAL ARTICLE

Randomized Clinical Trial

Comparison of white-light endoscopy, optical-enhanced and acetic-acid magnifying endoscopy for detecting gastric intestinal metaplasia: A randomized trial

Song YH *et al.* white-light endoscopy, optical-enhanced and acetic-acid magnifying endoscopy for gastric intestinal metaplasia

Ying-Hao Song, Li-Dong Xu, Meng-Xuan Xing, Kun-Kun Li, Xing-Guo Xiao, Yong Zhang, Lu Li, Yan-Jing Xiao, Yu-Lei Qu, Hui-Li Wu

Comparison of optical-enhanced and acetic-acid magnifying endoscopy



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Apr 04, 2020 · Higher proportions of patients with GIM were detected by OE and **acetic acid** versus random biopsy (60.5% vs 35.5%, 67.1% vs 31.5%, respectively; $P < 0.0001$ for both **comparisons**). The combined use of targeted biopsies and random biopsies provides high diagnostic yields for GIM (78.9% in **OE** group and 83.6% in **acetic acid** group).

Author: Rui Ji, Jun Liu, Ming-Ming Zhang, Yue... **Publish Year:** 2020

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Jun 01, 2020 · 1. Introduction. **Gastric** cancer remains a prevalent disease worldwide with a poor prognosis. Almost two thirds of deaths occur in developing countries []. **Gastric intestinal metaplasia** (GIM) is considered to be a precancerous lesion and surveillance **endoscopy** is recommended to detect mucosal neoplasia []. Previous studies showed that the extent of GIM is an important indicator of **gastric** ...

Author: Rui Ji, Jun Liu, Ming-Ming Zhang, Yue-Y...**Publish Year:** 2020

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Jan 30, 2017 · **Gastric intestinal metaplasia** (GIM) is a precancerous lesion of the stomach. The detection of GIM using conventional **white-light endoscopy** (WLE) is difficult. In this study, we determined whether acetic acid-enhanced narrow band imaging (AA-NBI) improves the detection of GIM. A consecutive cohort of 132 individuals aged 40 years or older was subjected to upper gastrointestinal **endoscopy** ...

Cited by: 6**Author:** Jie Sha, Pin Wang, Bingliang Zhu, Minghui ...**Publish Year:** 2017

[Magnified and enhanced computed virtual chromoendoscopy in ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3710426>

Jul 14, 2013 · Core tip: In this study, the authors applied a new endoscopic device combining

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Cited by: 6 **Author:** Jie Sha, Pin Wang, Bingliang Zhu, Ming...

Publish Year: 2017

Advanced endoscopic imaging in gastric neoplasia and ...

<https://bmjopengastro.bmj.com/content/4/1/e000105> ▾

Jan 01, 2017 · Introduction. **Gastric** cancer is the third leading cause of cancer deaths worldwide.^{1, 2} To decrease mortality, early detection and accurate diagnosis of **gastric** cancer through **endoscopy** is critical. In recent years, despite numerous advancements in endoscopic imaging, conventional **white light endoscopy** (WLE) remains the fundamental step for detection and characterisation of **gastric** ...

Cited by: 1 **Author:** Jonathan W J Lee, Lee Guan Lim, Khay ...

Publish Year: 2017

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