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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

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

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

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

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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** ...

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