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Observational Study

Diagnostic performance of NICE and JNET classification systems for colorectal cancer and precancerous lesions

Diagnostic performance of two new classification

Yun Wang, Wen-Kun Li, Ya-Dan Wang, Kui-Liang Liu, Jing Wu

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Author: Thomas R. McCarty, Hiroyuki Aihara **Publish Year:** 2020

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Cited by: 16 **Author:** Alessandro Repici, Camilla Ciscato, Loreda...
Publish Year: 2016

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Oct 01, 2020 · The Japan **Narrow-band imaging** (NBI) **Expert Team** (JNET) **classification** is a novel NBI magnifying **endoscopic classification**, which focuses on vessel and surface patterns to diagnose **colorectal lesions**. However, the comparative **diagnostic** efficacy of the JNET **classification** ...

Author: Yu Zhang, Hui-Yan Chen, Xiao-Lu Zhou, ... **Publish Year:** 2020

Endoscopic diagnosis and treatment planning for colorectal ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6949236

Sano Y, et al. **Narrow-band imaging** (NBI) magnifying **endoscopic classification** of **colorectal** tumors proposed by the Japan NBI **Expert Team**. Digestive endoscopy: official journal of the Japan Gastroenterological Endoscopy Society. 2016; 28:526–533. doi: 10.1111/den.12644. [Google Scholar]

Cited by: 5 **Author:** Eun Mi Song, Beomhee Park, Chun-Ae Ha, ...
Publish Year: 2020

Diagnostic performance of magnifying endoscopy with narrow ...

https://link.springer.com/10.1007/s00535-018-1436-4

Jan 30, 2018 · **Colorectal** polyps are commonly seen in colonoscopy and the management of neoplastic polyps and non-neoplastic polyps are different. It is necessary to distinguish neoplastic polyps from non-