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Effective use of the Japan Narrow Band Imaging Expert Team



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### Diagnostic performance of Japan NBI Expert Team ...

<https://www.sciencedirect.com/science/article/abs/pii/S0016510717301207>

The **Japan NBI Expert Team (JNET) classification** is the first universal **narrow-band imaging** magnifying endoscopic **classification** of colorectal tumors. Considering each type in this **classification**, the **diagnostic** ability of Type 2B is the weakest. Generally, clinical behavior is believed to be different in each gross type of colorectal tumor.

Cited by: 12

Author: Kyoku Sumimoto, Shinji Tanaka, Kenjiro ...

Publish Year: 2017

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### Diagnostic performance of Japan NBI Expert Team ...

<https://endoscopy.com/2017/10/13/tanaka-3>

Oct 13, 2017 · This study aimed to determine whether or not subtyping of Type 2B improves **diagnostic performance**. Figure 2. Subtyping of **Japan NBI Expert Team** Type 2B. NBI, **Narrow-band imaging**. We subclassified the Type 2B lesions as 2B-low and 2B-high **based** on the **level** of irregularity in vessel and surface patterns.

### Objective validity of the Japan Narrow-Band Imaging Expert ...

<https://onlinelibrary.wiley.com/doi/abs/10.1111/den.13393>

Mar 12, 2019 · The **Japan Narrow-Band Imaging (NBI) Expert Team (JNET) classification** is a recently proposed NBI magnifying endoscopy-**based classification** system for colorectal tumors. Although the usefulness of this system has been reported by JNET **experts**...

Author: Yosuke Minoda, Haruei Ogino, Takato...

Publish Year: 2019

### Diagnostic performance of Japan NBI Expert Team ...



<sup>2</sup> Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 49456

Manuscript Type: REVIEW

Effective use of the Japan Narrow Band Imaging Expert Team classification  
based on diagnostic performance and confidence level

Hirata D *et al.* Effective use of the JNET classification

Daizen Hirata, Hiroshi Kashida, Mineo Iwatate, Tomomasa Tochio, Akira  
Teramoto, Yasushi Sano, Masatoshi Kudo

## Match Overview

1	Crossref 40 words Yasushi Sano, Daizen Hirata, Yutaka Saito. "The JNET clas... ication, NBI magnifying endoscopic classification of colorectal	2%
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## Classification and diagnostic prediction of cancers using ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1282521>

We therefore established a **diagnostic classification method based** on a statistical cutoff to enable us to reject a **diagnosis** of a **sample classified** to a given **category**. If a sample falls outside the 95th **percentile** of the probability distribution of distances between samples and their ideal output (for example, for EWS it is  $EWS = 1$ ,  $RMS = NB = BL = 0$ ), its **diagnosis** is rejected (see Methods).

**Cited by:** 2825

**Author:** Javed Khan, Jun S. Wei, Markus Ringnér,...

**Publish Year:** 2001

## Comparison of the diagnostic performance between ...

<https://www.sciencedirect.com/science/article/pii/S0016510718300075>

The aim of this study was to compare the diagnostic performance of these tools and suggest an optimal strategy for classification as **high-grade dysplasia** (HGD; this corresponds to intramucosal cancer by criteria advocated by the **Japanese Society** for Cancer of the Colon and Rectum 16) or superficial submucosal invasion (SM-s) **versus deep submucosal invasion (SM-d)**.

**Cited by:** 5

**Author:** Taku Sakamoto, Takeshi Nakajima, Taka...

**Publish Year:** 2018

## Additional chromoendoscopy for colorectal lesions ...

[https://www.researchgate.net/publication/324542508\\_Additional\\_chromoendoscopy\\_for...](https://www.researchgate.net/publication/324542508_Additional_chromoendoscopy_for...)

A web-based interpretation study was conducted by a **JNET** member in order to determine the NBI findings and **diagnostic** criteria to be used in the universal **classification** system in 2013.

## The addition of high magnifying endoscopy improves rates ...

[https://www.researchgate.net/publication/273490546\\_The\\_addition\\_of\\_high\\_magnifying...](https://www.researchgate.net/publication/273490546_The_addition_of_high_magnifying...)