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Retrospective Study

Simplified criteria for diagnosing superficial esophageal squamous neoplasms using narrow band imaging magnifying endoscopy

Dobashi A *et al.* Simplified NBI criteria for esophageal cancer

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MA Kara, M Ennahachi, P Fockens... - ... endoscopy, 2006 - Elsevier
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S Tanaka, Y Sano - Digestive endoscopy, 2011 - Wiley Online Library
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M Muto, M Nakane, C Katada, Y Sano, A Ohtsu... - Cancer, 2004 - Wiley Online Library
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R Ishihara, T Inoue, N Uedo... - Journal of ..., 2010 - Wiley Online Library
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While the diagnostic accuracy of these criteria is acceptable, there still remains ... (A) Squamous cell carcinoma developed on esophageal mucosa with multiple ... Schematic drawing of magnification endoscopic findings for superficial ... Narrow-band imaging magnification endoscopic view of normal esophageal mucosa.

Narrow-band imaging with magnifying endoscopy for the evaluation of ...

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2015年2月16日 - Keywords: Narrow band imaging magnifying endoscopy, Premalignant, ... the detection of superficial squamous carcinoma and also the prediction of the depth of invasion[7]. ... Magnifying NBI endoscopic diagnosis of Barrett's esophagus Three criteria have been use by Kaise et al[27] for the detection of ...

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2013年12月16日 - Core tip: Narrow band imaging with magnifying endoscopy has shown ... The NBI-ME findings of early squamous cell carcinoma (SCC) include a ... The diagnostic accuracy was 90% when two endoscopic criteria, namely, a well ... (EUS) in predicting the depth of superficial esophageal Squamous Cell CA.