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..., M Kaise, H Inoue, H Ishikawa, A Ochiai... - Journal of Clinical ... , 2010 - ascopubs.org

... 1 Head and neck (H&N) cancer accounted for 607,000 new cases and 261,000 deaths in 2002. ... (F) Magnifying WLI shows a slightly reddish area with an irregular microvascular pattern. (G) NBI shows a well-demarcated brownish area (arrows). ...

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Long-term outcomes of endoscopic submucosal dissection for superficial esophageal squamous cell neoplasms

S Ono, M Fujishiro, K Niimi, O Goto... - ... endoscopy, 2009 - Elsevier

... Complete circular resection for a considerable length will become possible when new technologies, such as a biodegradable stent 27 or an autologous mucosal ... appropriate division of treatments for superficial ESCNs, we are convinced that ESD should play a central role ...

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Usefulness of oral prednisolone in the treatment of esophageal stricture after endoscopic submucosal dissection for superficial esophageal squamous cell carcinoma

N Yamaguchi, H Isomoto, T Nakayama... - ... endoscopy, 2011 - Elsevier

... B, Magnifying endoscopic observation with a narrow-band imaging system reveals the characteristic superficial microvascular architecture of dilated intrapapillary capillary loops, indicating ... A new endoscopic mucosal resection procedure using an insulation-tipped ...

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Narrow-band imaging system with magnifying endoscopy for superficial esophageal lesions

T Yoshida, H Inoue, S Usui, H Satodate... - ... endoscopy, 2004 - Elsevier

... endoscopy. The narrow-band imaging (NBI) system is a new method of endoscopic imaging ... numerically: 1 = an IPCL, 2 = background mucosa, 3 = a point on IPCL, 4 =



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Retrospective Study

New magnifying endoscopic classification for superficial esophageal squamous cell carcinoma

 Kim SJ *et al.* Magnifying endoscopic classification for esophageal cancer

 Su Jin Kim, Gwang Ha Kim, Moon Won Lee, ⁹ Hye Kyung Jeon, Dong Hoon Baek, Bong Eun Lee, Geun Am Song

Abstract

AIM

To assess the accuracy of a new magnifying endoscopic (ME) classification for predicting depth of invasion of superficial esophageal squamous cell carcinoma

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作者: GH Kim - 2017

2017年4月28日 - Tu1195 A New Magnifying Endoscopic Classification for Superficial Esophageal Squamous Cell Carcinoma. Gwang Ha Kim,; Su Jin Kim, ...

Magnification endoscopy in esophageal squamous cell carcinoma: a ...

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作者: H Inoue - 2015 - 被引用次数: 24 - 相关文章

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Prediction of the invasion depth of superficial squamous cell ...

link.springer.com/article/10.1007/s10388-016-0527-7 - 翻译此页

作者: T Oyama - 被引用次数: 9 - 相关文章

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