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Depth-predicting score for differentiated early gastric cancer

https://pubmed.ncbi.nlm.nih.gov/21327924

Background: Intramucosal and minute submucosal (M-SM1; < $500 \mu m$ in depth) differentiated gastric cancers, which have a negligible risk of lymph node metastasis, are the targets for endoscopic resection. However, there have been few reports about the endoscopic distinction between these cancers and cancers with deeper submucosal invasion (SM2; $\geq 500 \mu m$ in depth).

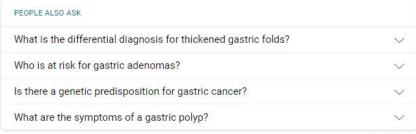
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[PDF] Depth-predicting score for differentiated early gastric cancer

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elevation. b Margin elevation: endoscopic picture of submucosal tumor like component can be demonstrated from the view with a limited amount of air insufflation Fig. 4 Ulceration: endoscopic picture of ulceration Fig. 5 Enlarged folds: thickened or merged folds can be seen toward the inside of the lesion Depth prediction of early gastric cancer 37 123

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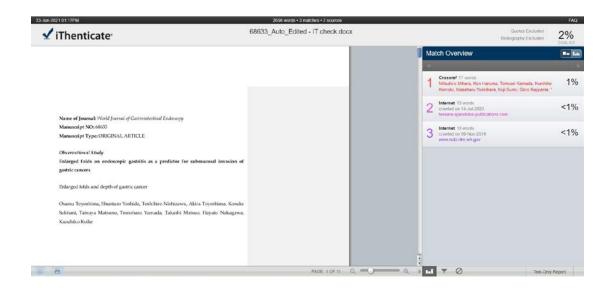


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Cited by: 69 Author: Mitsushige Sugimoto, Hiromitsu Ban, Hit...

Publish Year: 2017

Depth-predicting score for differentiated early gastric cancer https://pubmed.ncbi.nlm.nih.gov/21327924

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Author: Osamu Toyoshima, Toshihiro Nishiza... Publish Year: 2021

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Enlarged gastric folds are infrequently encountered at endoscopy. A variety of conditions such as hypertrophic gastropathy, malignancies, infiltrative diseases or infections can lead to gastric fold enlargement. Their gross appearance may be similar. In this article, we will present a patient with enlarged gastric folds and a management dilemma.

Author: Baseer Qazi, Sarosh Bukhari, Juan E... Publish Year: 2009