

Enlarged folds on endoscopic gastritis as a predictor for submucosal invasion



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O Toyoshima, T Nishizawa, S Yoshida... - ... Endoscopy, 2021 - ncbi.nlm.nih.gov

... The absence and presence of enlarged folds were scored as enlarged fold scores of ... classification (Kyoto score, atrophy score, intestinal metaplasia score, enlarged folds score, nodularity ... was the differences in patient backgrounds and the endoscopic gastritis between patients ...

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Characteristics of gastric cancer detected within 1 year after successful eradication of Helicobacter pylori

[PDF] jst.go.jp

T Nishizawa, H Suzuki, T Arano, S Yoshida... - Journal of clinical ..., 2016 - jstage.jst.go.jp

... endoscopic gastritis, which presents as erythema, erosion, hemorrhage, and large gastric folds.(16) H ... spotty redness, non-transparency of gastric juice, and enlarged folds, was lower ... therapy increases RUNX3 expression in the glandular epithelial cells in enlarged-fold gastritis ...

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Clinicopathological assessment of gastric xanthoma as potential predictive marker of gastric cancer

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S Kitamura, N Muguruma, K Okamoto, T Tanahashi... - Digestion, 2017 - karger.com

... as major risk factors of cancer development [3,4,5]. Recently, several large-scale studies ... Sticky mucus and enlarged folds at the greater curvature of the gastric body both disappeared ... the Kyoto classification of gastritis [31], the grade of intestinal metaplasia, enlargement of the ...

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Predictive value of risk score using Kyoto classification of gastritis a few years prior to diagnosis of early gastric cancer

[PDF] wiley.com

Full View

Y Fujimoto, Y Katayama, Y Gytoku, R Oura... - JGH ..., 2021 - Wiley Online Library

... First endoscopy 2-3 years ... Endoscopic examination. The risk score obtained using the Kyoto classification of gastritis was evaluated using the following parameters: atrophy, intestinal

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Depth-predicting score for differentiated early gastric cancer

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Background: Intramucosal and minute submucosal (M-SM1; < 500 µm 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; ≥ 500 µm in depth).

Cited by: 86

Author: Seiichiro Abe, Ichiro Oda, Taichi Shimazu, T...

Publish Year: 2011

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

<https://link.springer.com/content/pdf/10.1007/s10120-011-0002-z.pdf>

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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Author: Seiichiro Abe, Ichiro Oda, Taichi Shimazu, T...

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Observational Study

Enlarged folds on endoscopic gastritis as a predictor for submucosal invasion of gastric cancers

Enlarged folds and depth of gastric cancer

Osamu Teyoshima, Shuntaro Yoshida, Toshihiro Nishizawa, Akira Toyoshima, Kouke Sekitani, Tatsuya Matsuno, Tomoharu Yamada, Takashi Matsuo, Hayato Nakagawa, Kazuhiko Koike

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Efficacy of the Kyoto Classification of Gastritis in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC28321054>

Mar 15, 2017 · Kyoto classification of gastritis and gastritis score. The concordance rate of the scores for the Kyoto classification between the two expert endoscopists was 92% (94% for gastric mucosal atrophy, 88% for intestinal metaplasia, 96% for enlarged folds...

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Author: Mitsushige Sugimoto, Hiromitsu Ban, Hit...

Publish Year: 2017

Depth-predicting score for differentiated early gastric cancer

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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