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Park YH, Kim N - Journal of cancer prevention (2015) 15(sup-20-25). Kimura-Takemoto classification of chronic atrophic gastritis: (A) Atrophic gastritis (AG) is classified into six types. The closed-type AG indicates that the atrophic border remains on the lesser curvature of the stomach, while the open-type AG means that the atrophic border no longer exists on the lesser curvature but extends along the anterior ...

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Endoscopic atrophic gastritis was graded by Kimura-Takemoto classification and histological atrophic gastritis was assessed by updated Sydney system. Serological assessment of atrophic gastritis was based on serum pepsinogen test.

Cited by: 59Author: Ju Yup Lee, Nayoung Kim, Hye Seung Lee, ...

Publish Year: 2014

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**Manuscript NO:** 60646

**Manuscript Type:** ORIGINAL ARTICLE

**Observational Study**

**Updated Kimura-Takemoto classification of atrophic gastritis**

Kotelevets SM *et al.* Updated classification of atrophic gastritis

**Abstract**

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### Correlations Among Endoscopic, Histologic and Serologic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4189476>

Endoscopic gastric mucosal atrophy was classified according to the Kimura-Takemoto classification.10 In this classification, atrophic patterns are classified into 6 types according to the location of the atrophic border. The closed-type atrophic gastritis was graded as C-1, C-2, C-3 and the open-type atrophic gastritis as O-1, O-2, O-3 according to the extent of gastric atrophy.

Cited by: 59

Author: Ju Yup Lee, Nayoung Kim, Hye Seung Le...

Publish Year: 2014

### Endoscopic severe mucosal atrophy indicates the presence ...

<https://bmcgastroenterol.biomedcentral.com/articles/10.1186/s12876-020-01375-z> ▾

Jul 20, 2020 - The Kimura-Takemoto classification system has long been used to describe atrophic