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Endoscopic Kyoto classification of *Helicobacter pylori* infection and gastric cancer risk diagnosis

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Abstract

Recent advances in endoscopic technology allow detailed observation of the gastric mucosa. Today, endoscopy is used in the diagnosis of gastritis to determine the presence/absence of *Helicobacter pylori* (*H. pylori*) infection and evaluate gastric cancer risk. In 2013, the Japan Gastroenterological Endoscopy Society advocated the Kyoto classification, a new grading system for endoscopic gastritis. The Kyoto classification organized endoscopic findings



Objective The **Kyoto gastritis** classification categorizes the endoscopic characteristics of Helicobacter pylori (H. pylori) infection-associated gastritis and identifies patterns associated with a high risk of gastric cancer. We investigated its efficacy, comparing scores in patients with H. pylori-associated gastritis and with gastric cancer.

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Jan 15, 2019 · The recently developed endoscopic Kyoto classification score is based on the summation of the following endoscopic findings: atrophy, intestinal metaplasia (IM), enlarged folds, nodularity and redness. 12 The Kyoto classification is scored from 0 to 8 and is believed to provide an estimate of the risk of gastric cancer. 13

Cited by: 1 Author: Toshihiro Nishizawa, Kosuke Sakitani, Hi...

Publish Year: 2019

(PDF) Endoscopic Findings of Kyoto Classification of Gastritis

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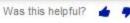
The Kyoto classification of gastritis is a classification that comprehensively describes the association between an individual's H. pylori infection status and endoscopic findings.

Author: Gwang Ha Kim

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Jan 15, 2019 - The recently developed endoscopic Kyoto classification score is based on the summation of the following endoscopic findings: atrophy, intestinal metaplasia (IM), enlarged folds, nodularity and redness. 12 The Kyoto classification is scored from 0 to 8 and is believed to provide an estimate of the risk of gastric cancer. 13

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Gastritis (Medical Condition)

A group of conditions that cause inflammation of the stomach lining.