



Kyoto classification in patients who developed multiple gastric carcinomas after *Helicobacter pylori* eradication

Sakitani K *et al.* Kyoto classification in gastric carcinomas

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Abstract Background and Aim Endoscopy-based **Kyoto classification** predicts the risk of Helicobacter **pylori** infection and **gastric** cancer; however, the change in score following **H. pylori eradication** ...

Author: Osamu Toyoshima, Toshihiro Nishiza... **Publish Year:** 2020

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A Kyoto classification score of 2 or more indicates H. **pylori infection**. Kyoto classification scores of patients with and without gastric cancer were 4.8 and 3.8, respectively. A Kyoto...

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Sep 24, 2019 · Recently, the Kyoto classification of gastritis was developed based on the endoscopic characteristics of H. **pylori infection**-associated gastritis to diagnose H. pylori infection accurately and identify the risk factors of gastric carcinoma. 9 This classification represents 19 endoscopic findings that divides patients into three groups: patients without H. pylori infection ...



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Objective The Kyoto gastritis classification categorizes the **endoscopic** characteristics of Helicobacter pylori (H. pylori) infection-associated gastritis and identifies patterns associated with a...

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Helicobacter pylori

Helicobacter pylori, previously known as Campylobacter pylori, is a gram-negative, helically-shaped, microaerophilic bacterium usually found in the stomach. Its helical shape is thought to have evolved in order to penetrate the mucoid lining of the stomach and thereby establish infection. The bacterium was first identified in 1982 by Australian doctors Barry Marshall and Robin Warren, who found that it was present in a person with chronic gastritis and gastric ulcers, conditions not previously believed to have a microbial cause. H. pylori has been associated with the mucosa-associated lymphoid tissue in the stomach, esophagus, colon, rectum, or tissues around the eye, and of lymphoid tissue in the stomach.



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