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

Osamu Toyoshima, Toshihiro Nishizawa, Kazuhiko Koike

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

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

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