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### Clinicopathological Analysis of Early-Stage Gastric Cancers Detected After Successful Eradication of *Helicobacter pylori*

..., K Kubota, Y Matsuno, T Shimoda, H Watanabe... - ..., 2011 - Wiley Online Library

... The **characteristics** of these **cancers** should therefore be clarified ... Moreover, from those **early gastric cancer** cases, we selected cases in which **H. pylori** infection had been proven by results of the aforesaid tests ... Table 1. **Clinicopathological features** ...

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T Matsuo, M Ito, S Takata, S Tanaka, M Yoshihara... - ..., 2011 - Wiley Online Library

... To effectively diagnose HpNGC in clinical practice, it is very important to clarify its **clinicopathologic characteristics**. As ... decreases. Further, HpNGC has **characteristic** clinical **features** and pathological aspects. There ...

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AC Wotherspoon - Annual review of medicine, 1998 - annualreviews.org

... In 1983, Isaacson & Wright (3) recognized that the **clinicopathological features** of **gastric** low-grade ... proportion of low-grade MALT lymphomas suggests that it may be **characteristic** of this ... These **features**, and the apparent intimate association between **H. pylori** and **gastric** MALT ...

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### Characterization of *Helicobacter pylori*-naïve early gastric cancers

A Yamada, M Kaise, N Inoshita, T Toba, K Nomura... - Digestion, 2018 - karger.com

... Table 2. **Clinicopathological features** of **early-stage H. pylori**-naïve **gastric cancer** ... These **features** are completely different from fundic gland type GC, and we diagnosed them as foveolar type GC from the pathologic and endoscopic characters ... **clinicopathologic characteristics** ...

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<https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.1523-5378.2011.00833.x>

To clarify the **characteristics** of **gastric cancers** detected after H. **pylori** eradication, we analyzed the **clinicopathological features** of these **cancers**. Methods: The subjects were 18 **early-stage gastric cancer** specimens resected from 17 **patients** who had received successful eradication of H. **pylori** from February 1995 to March 2009.

**Cited by:** 61

**Author:** Keiko Yamamoto, Mototsugu Kato, Masa...

**Publish Year:** 2011

## Clinicopathological characteristics of clinical early ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4671040>

Dec 07, 2015 · **Core tip:** The **clinicopathological features of patients** with **gastric cancer** in the **upper-third stomach** (U group) were compared with those of **patients** with **gastric cancer** in the middle- and lower-third stomach (ML group). The rate of **clinical under-diagnoses** was significantly higher in the U group than in the ML group and more frequent in histologically undifferentiated tumors ...

**Cited by:** 7

**Author:** Daisuke Ichikawa, Shuhei Komatsu, Tosh...

**Publish Year:** 2015

## Distinct Clinic-Pathological Features of Early ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4861790>

Background. **Gastric cancer** is discovered even after successful eradication of H. **pylori**. We investigated clinic pathological **features of early gastric cancers** after H. **pylori** eradication. Methods. 51 **early gastric cancers** (EGCs) from 44 **patients** diagnosed after successful H. **pylori** eradication were included as eradication group. The clinic-pathological **features** were compared with that of 131 ...

**Cited by:** 4

**Author:** Noriyuki Horiguchi, Tomomitsu Tahara, To...

**Publish Year:** 2016



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### Clinicopathological Analysis of Early-Stage Gastric ...

<https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.1523-5378.2011.00833.x>

May 18, 2011 - To clarify the characteristics of gastric cancers detected after H. pylori eradication, we analyzed the clinicopathological features of these cancers. Methods: The subjects were 18 early-stage gastric cancer specimens resected from 17 patients who had received successful eradication of H. pylori from February 1995 to March 2009.

Cited by: 60 Author: Keiko Yamamoto, Mototsugu Kato, Masak...  
Publish Year: 2011

### Clinicopathological analysis of early-stage gastric ...

<https://reference.medscape.com/medline/abstract/21585606> ▾

To clarify the characteristics of gastric cancers detected after H. pylori eradication, we analyzed the clinicopathological features of these cancers. METHODS: The subjects were 18 early-stage gastric cancer specimens resected from 17 patients who had received successful eradication of H. pylori from February 1995 to March 2009.

### Characteristics of Primary and Metachronous Gastric ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5593324>

Methods. A total of 1,053 patients with early gastric cancer treated by endoscopic submucosal dissection were included. After matching the propensity score, we retrospectively investigated the clinicopathological features of 192 patients, including 96 patients who had undergone successful H. pylori eradication (Hp-eradicated group) and 96 patients who had active H. pylori infection (Hp ...

Cited by: 5 Author: Yuji Maehata, Shotaro Nakamura, Motohiro...  
Publish Year: 2017

### [PDF] Clinical features of gastric cancer discovered after ...

<https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1365-2036.2005.02459.x>

Clinicopathological features of gastric cancer discovered after successful eradication of H. pylori  
Clinicopathological features of the gastric cancers discovered after eradication of H. pylori are shown in Table 1. With respect to location, 16 were non-cardiac cancers and four were cardiac cancers...

### [PDF] Sa1876 Clinicopathological Characteristics of Gastric ...

[https://www.gastrojournal.org/article/S0016-5085\(13\)61186-5/pdf](https://www.gastrojournal.org/article/S0016-5085(13)61186-5/pdf)

Clinicopathological Characteristics of Gastric Cancer According to the Helicobacter pylori Infection Status in a Region of High Prevalence of Gastric Cancer Hee-Won Kwak, Il Ju Choi, Soo-Jeong Cho, Jong Yeul Lee, Chan Gyo Kim, Young-Il Kim, Ji Hun Kim Background and Aim: Because the definition of Helicobacter pylori (H. pylori)-negative gastric

### Clinicopathological Analysis of Early-Stage Gastric ...

<https://www.researchgate.net/publication/51139858...>

Clinicopathological Analysis of Early-Stage Gastric Cancers Detected After Successful Eradication of Helicobacter pylori Article in Helicobacter 16(3):210-6 · June 2011 with 22 Reads

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**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 54416

**Manuscript Type:** ORIGINAL ARTICLE

*Clinical and Translational Research*

**Clinicopathological features of early gastric cancers arising in *Helicobacter pylori* uninfected patients**

Sato C *et al.* Clinicopathological features of HpUIGC

Chiko Sato, Kingo Hirasawa, Yoko Tateishi, Yuichiro Ozeki, Atsushi Sawada, Ryosuke Ikeda, Takehide Fukuchi, Masafumi Nishio, Ryosuke Kobayashi, Makomo Makazu, Hiroaki Kaneko, Yoshiaki Inayama, Shin Maeda

**Abstract**

BACKGROUND

### Match Overview

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