

Match Overview



Name of Journal: *World Journal of Gastroenterology*

ISPI Manuscript No: 15244

Column: ORIGINAL ARTICLE

Retrospective Cohort Study

Clinicopathologic and molecular features associated with patient age in gastric cancer

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Abstract

AIM: To compare characteristics and prognosis of gastric cancer based on age.

METHODS: A retrospective study was conducted on clinical and molecular data from patients ($n = 1658$) with confirmed cases of gastric cancer in Seoul National University Bundang Hospital (Seoul, Korea) from 2001 to 2010 after exclusion of patients diagnosed with lymphoma, gastrointestinal stromal tumor, and metastatic cancer in the



Clinicopathologic and molecular features associated with patient age in gastric



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JH Lee, SH Kim, SH Han, JS An... - Journal of ..., 2009 - Wiley Online Library

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... Molecular Genetics. ... The clinicopathologic features are summarized in Table 1. A great majority of patients with known clinical history (35 of 37 ... were most commonly subclassified as hypercellular (n = 18) based on densely packed cells yet lacking sarcomatous features by low ...

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... 6. The purpose of this study was to analyze a large series of gastric GISTs to gain a more complete understanding on their relative frequency, natural history, immunophenotype, molecular genetic features, and clinicopathologic correlation with long-term follow-up. ...

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JP Kim, JH Lee, SJ Kim, HJ Yu, HK Yang - Gastric cancer, 1998 - Springer

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