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(HER2) oncogene in colorectal cancer - NCBI - NIH

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作者: S Siena - 2018 - 被引用次数: 8 - 相关文章

2018年4月6日 - This paper reviews the role of HER2 amplification as an oncogenic between HER2 protein expression and gene amplification [34]. Clinicopathologic significance of EGFR and Her-2/neu in colorectal adenocarcinomas.

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2018年11月30日 - In colorectal cancer (CRC), numerous studies showed HER2 overexpression and amplification as a therapeutic and prognostic target. ... that genetic instability of mismatch repair gene MLH1 might ... In conclusion, absence of cytoplasmic HER2 protein expression could ... colorectal adenocarcinomas [7].

Clinicopathologic Significance of EGFR and Her2/neu in Colorectal ...

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Name of journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 45386

Manuscript Type: RETROSPECTIVE STUDY

Significance of HER2 protein expression and *HER2* gene amplification in colorectal adenocarcinomas

Wang XY *et al.* HER2 in colorectal adenocarcinomas

Xin-Yu Wang, Zhi-Xue Zheng, Yu Sun, Yan-Hua Bai, Yun-Fei Shi, Li-Xin

Zhou, Yun-Feng Yao, Ai-Wen Wu, Deng-Feng Cao

Abstract

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HER2 Status in Colorectal Cancer: Its Clinical ...

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May 30, 2014 · On the other hand, HER2 gene amplification and/or protein overexpression were detected in ~22% of gastric cancer patients, but prognostic significance was controversial . Because trastuzumab has significantly improved overall survival in breast and gastric cancers, it is of great clinical interest whether HER2 blockade may be a useful clinical strategy in other human cancers [17] .

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Author: An Na Seo, Yoonjin Kwak, Duck-Woo Ki...

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[PDF] Prognostic Significance of HER2 and MLH1 Protein ...

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NR (2018) Prognostic Significance of HER2 and MLH1 Protein Expression in Colorectal Cancer. J Neoplasim. Vol.3 No.2:34 Prognostic Significance of HER2 and MLH1 Protein Expression in Colorectal Cancer Abstract In colorectal cancer (CRC), numerous studies showed HER2 overexpression and amplification as a therapeutic and prognostic target.

Author: Nair Cp, Gajjar Kk, Vora Hh, Ghosh Nr Publish Year: 2018

Clinicopathologic Significance of EGFR and Her2/neu in ...

https://www.researchgate.net/publication/6980401_Clinicopathologic...

The purpose of this study was to determine the prognostic impact of epidermal growth factor receptor (EGFR) and Her2/neu protein expression in colorectal cancer.

Association of HER2/ErbB2 Expression and Gene ...

clincancerres.aacrjournals.org/content/18/2/546 ▼

Jan 15, 2012 · The anti-HER2 monoclonal antibody, trastuzumab, was recently shown to benefit patients with advanced gastric cancer. We studied HER2 protein expression and gene amplification in resected esophageal adenocarcinomas (EAC). HER2 positivity was detected in 17% of cases and associated with favorable pathologic features.

Published in: Clinical Cancer Research · 2012

Authors: Harry H Yoon · Qian D Shi · William R Sukov · Anne E Wiktor · Maliha Khan · Christop...

Affiliation: Mayo Clinic

About: Kaplan-Meier Estimate · Neoplasm Invasiveness · Cohort study · Gene duplication · G...

Lack of HER2 Overexpression and Amplification in Small ...

<https://academic.oup.com/ajcp/article/134/6/880/1760475> ▼

Jan 12, 2010 · Immunohistochemical and FISH Detection of HER2. HER2 protein expression and gene amplification were assayed in our study population by immunohistochemical analysis and FISH Table