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ESPS Manuscript NO: 19350

Columns: TOPIC HIGHLIGHTS

Companion diagnostics for the targeted therapy of gastric cancer

Changhoon Yoo, Young Soo Park

Abstract

Gastric cancer is the fourth most common type of cancer and represents a major cause of cancer-related deaths worldwide. With recent biomedical advances in our understanding of the molecular characteristics of gastric cancer, many genetic alterations have been identified as potential targets for its treatment. Multiple novel



Companion diagnostics for the targeted therapy of gastric cancer



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AJJ Wood, DG Savage, KH Antman - New England Journal of ... , 2002 - Mass Medical Soc

... and is characterized by progressive granulocytosis, marrow hypercellularity, and splenomegaly. 4-6, 15-18 The **diagnostic** hallmark is ... In a **companion** study Druker et al. ... Clinical features at **diagnosis** in 430 patients with chronic myeloid leukaemia seen at a referral centre ...

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Targeting the c-Met signaling pathway in cancer

B Peruzzi, DP Bottaro - Clinical **Cancer** Research, 2006 - AACR

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... tailed), whereas that of the in vivo data was determined using the two-tailed Mann-Whitney U **test**. ... In our study, we found that age at **diagnosis**, lymph node metastasis, differentiation, and TNM stage were ... Wiedmann MW, Caca K. Molecularly **targeted therapy** for gastrointestinal ...

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SJ Withrow, DM Vail, R Page - 2013 - Elsevier Health Sciences

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Innovative genomic-based model for personalized treatment of gastric cancer: integrating current standards and new technologies

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