

Nuclear heat shock protein 110 expression is associated with poor prognosis a



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10 Dec 2014 ... Although effective in relief of biliary obstruction and palliation of ... Advanced stage malignancy can cause obstructive jaundice related to primary cancers originating near ... metastasizing to the liver (colorectal cancers, gastric cancer). ... of life.3,4 A limited number of patients may benefit from chemotherapy ...

[Obstructive jaundice in gastric carcinoma: cause, site, and ... - NCBI](#)

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(1)Department of Diagnostic Radiology, Korea Cancer Center Hospital, Seoul. OBJECTIVE: Obstructive jaundice is frequently present in patients with ... and preferential site of bile duct obstruction in patients with gastric carcinoma and to evaluate correlativity of biliary obstruction with the nature of the primary gastric lesion.

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31 Jul 2015 ... Metastatic breast cancer is typically identified in the bones, lymph nodes, lungs and liver. ... need identification of the mass in order to provide appropriate treatment. ... It is one of the main causes of cancer-related deaths seen in women, with ... Obstructive jaundice from extrahepatic bile duct strictures has a ...

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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 34921

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Basic Study

15
 Nuclear heat shock protein 110 expression is associated with poor prognosis and hyperthermo-chemotherapy resistance in gastric cancer patients with peritoneal metastasis

1
 Akiharu Kimura, Kyoichi Ogata, Bolag Altan, Takehiko Yokobori, Erito Mochiki, Mitsuhiro Yanai, Norimichi Kogure, Toru Yanoma, Masaki Suzuki, Tuya Bai, and Hiroyuki Kuwano

Abstract

AIM

To investigate the significance of heat shock protein 110 (HSP110) in gastric

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Heat Shock Proteins and Cancer: Trends in Pharmacological Sciences

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2016年12月22日 - Increased expression of heat shock protein 27 correlates with peritoneal Hsp27 protein expression in serum of patients with peritoneal carcinomatosis. Int. J. Hyperthermia. ... Nuclear heat shock protein 110 expression is associated with poor prognosis and chemotherapy resistance in gastric cancer.

The dual role of iNOS in cancer - ScienceDirect

<www.sciencedirect.com/science/article/pii/S2213231715000993> - [翻译此页](#)作者: F Vannini - 2015 - 被引用次数: 47 - [相关文章](#)

iNOS is associated with cytotoxicity, apoptosis and bystander anti-tumor effects. and metastasis, and resistance to therapy and therefore, poor outcome of ... Bcl-2: B-cell lymphoma 2; HSP70: Heat Shock protein 70; RKIP: Raf kinase inhibitor, iNOS expression in tumor parenchyma and stroma in gastric cancer patients ...



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4 天前 - Abstract: Heat shock proteins (HSPs) are a large family of chaperones As HSP27 expression may also be involved in acquired resistance to be present in tumor tissues of breast cancer patients [90]. ... liver cancer [93], and is associated with a worse prognosis and poor ... Higher expression of HSP110.

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