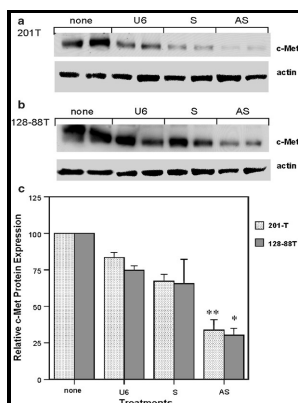


Overexpression of hepatocyte growth factor receptor/Met suppresses tumorigenicity of NCI-H1264 lung squamous carcinoma cells

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Description: -

-Overexpression of hepatocyte growth factor receptor/Met suppresses tumorigenicity of NCI-H1264 lung squamous carcinoma cells

- Canadian theses = -- Thèses canadiennes Overexpression of hepatocyte growth factor receptor/Met suppresses tumorigenicity of NCI-H1264 lung squamous carcinoma cells

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Overexpression and activation of hepatocyte growth factor/scatter factor in human non

Slamon et al in 1987 reported that particularly in patients with breast cancers that over-express HER-2 have much shorter survival time compared to the patients that express HER-2 at the normal level Slamon et al. The efficacy of this inhibitor has been examined in phase I clinical trials in combination with other chemotherapeutic drugs such as docetaxel for treatment of advanced solid tumours or with paclitaxel and carboplatin for treatment of NSCLC Chiappori et al.

Expression of Met/hepatocyte growth factor receptor gene and malignant behavior of musculoskeletal tumors.

Furthermore, there is another critical feature in the E2F4 gene which is distinct from its family members. Every year, there are 22,000 new cases of breast cancer diagnoses in Canada and approximately 5000 of Canadian women will die of this disease.

Overexpression and activation of hepatocyte growth factor/scatter factor in human non

The binding of β -catenin with Tcf-Lef inhibits the binding of CtBP, CBP, Gro or LRP and potentiates its transcriptional activity. In order to assess uPA protein expression levels we used a quantitative uPA-specific enzyme-linked immunosorbent assay ELISA kit.

Y

The decrease in apoptosis was consistent with the induction of MCL-1 by Stat3C Figure 4H. YB-1 can also repress the expression of collagen al Norman et al. Induced or constitutively active EGFR signaling has been reported in many malignancies, such as lung, colon, ovarian, and breast

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