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... In addition to the two VEGF family members, fibroblast growth factor 2, platelet-derived growth ... especially in mouse models (see Table 1), whereas peripheral lymphoedema is often

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Type AB thymoma is not a mixed tumor of type A and type B thymomas, but a distinct type of thymoma

Y Miki, K Hamada, T Yoshino, K Miyatani, K Takahashi - Virchows Archiv, 2014 - Springer

... epithelial cells (tumor cells) were mainly present in cortical areas, but there were a ... like spindle cells, which were almost identical to the elongated fibroblast-like long ... were overwhelmingly wide areas containing numerous CD99 + thymocytes and inconspicuous epithelial tumor ...

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Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 25619

Manuscript Type: TOPIC HIGHLIGHT

2016 Colorectal Cancer: Global view

Fibroblasts, an inconspicuous but essential player in colon cancer development and progression

Mukaida N *et al.* Fibroblasts in colon carcinogenesis

Naofumi Mukaida, So-ichiro Sasaki

Abstract

Tumor microenvironments have a crucial role in cancer initiation and progression, and share many molecular and pathological features with wound healing process. Unless treated, tumors, however, do not heal in contrast to wounds that heal

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The Tumor Microenvironment in Colorectal Carcinogenesis - NCBI

www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) ▾ 翻译此页

作者: VG Peddareddigari - 2010 - 被引用次数: 66 - 相关文章

2010年3月5日 - Keywords: **Colon cancer**, Stroma, Tumor microenvironment, Tumor ... epithelial cells and stromal cells in promoting **cancer progression**. are an **essential** component for preneoplastic polyp **development** [131]. ... There was no increase in tumor cell proliferation, **but** apoptosis was significantly lower [140].

Role of Cancer Microenvironment in Metastasis: Focus on Colon Cancer

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作者: S Gout - 2008 - 被引用次数: 108 - 相关文章

2008年3月14日 - In fact, several studies support the point that tumour **development** relies on a ... The tumour stroma plays an **essential** role in the **development** of **colorectal cancer** and is ... In turn, this has a marked impact in **colon cancer progression** since ... them into myofibroblasts or **cancer** associated **fibroblasts** (CAFs).

Impact of proteolytic enzymes in colorectal cancer development and ...

www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) ▾ 翻译此页

作者: L Herszényi - 2014 - 被引用次数: 6 - 相关文章

2014年10月7日 - In the complex event of tumor **progression**, tumor cells interact with ... a major role not only in **colorectal cancer** (CRC) invasion and metastasis, **but** also in ... ECM is an **essential** pre-requisite for **cancer** cell invasion and metastasis. ... by surrounding stromal cells, including **fibroblasts** and inflammatory cells.

Papillomavirus E5: the smallest oncoprotein with ... - Molecular Cancer

molecular-cancer.biomedcentral.com/articles/10.1186/1476-4598-10-140 ▾ 翻译此页

作者: A Venuti - 2011 - 被引用次数: 88 - 相关文章

2011年11月11日 - However, in economically **developed** countries the rate of CxCa is dramatically ... For instance α HPVs encode and express E5 **but** β HPVs do not ... as expression of HPV-6 E5 in