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## Angiogenesis in Cancer - PubMed Central (PMC)

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › ... › Vasc Health Risk Manag › v.2(3); 2006 Sep

Angiogenesis in cancer. Tumor growth and metastasis depend on angiogenesis and lymphangiogenesis triggered by ... a critical cytokine in tumor angiogenesis and a potential target for diagnosis and therapy. J Clinl Oncol. ... et al. Role of vascular endothelial growth factor C expression in the development of lymph node metastasis in gastric cancer.

Cited by: 569

Author: Naoyo Nishida, Hirohisa Yano, Takashi Ni...

Publish Year: 2006

## The role of hypoxia in cancer progression, angiogenesis ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › ... › Hypoxia (Auckl) › v.3; 2015

Dec 11, 2015 - The role of hypoxia in progression and metastasis in cancer. Pathological hypoxia is a common microenvironment factor in tumors that facilitates cell survival and propagation of the tumor. Key cellular responses to hypoxia triggered by overexpression of HIF-1 $\alpha$  and HIF-2 $\alpha$  subunits and their downstream targets increase blood vessel formation, aggressiveness, metastasis, and resistance to ...

Cited by: 179

Author: Barbara Muz, Pilar de la Puente, Feda Az...

Publish Year: 2015

## [PDF] Tumor angiogenesis in gastric cancer - RJME

[www.rjme.ro/RJME/resources/files/470106005013.pdf](http://www.rjme.ro/RJME/resources/files/470106005013.pdf)

Keywords: tumor angiogenesis, gastric cancer. Introduction In 1971, Folkman advanced the hypothesis ... they are not for long-term application in order to prevent tumor genesis. Several researchers have verified the relationship between COX-2 and angiogenesis, as well as the effects ... Tumor angiogenesis in gastric cancer 7

Cited by: 14

Author: Lazăr D, Raica M, Sporea I, Tăban S, Go...

Publish Year: 2006

**Name of Journal:** *World Journal of Gastrointestinal Oncology*

**Manuscript ID:** 46230

**Manuscript type:** REVIEW

**Tumor progression-dependent angiogenesis in gastric cancer and its potential application**

Hsi-Lung Hsieh, Ming-Ming Tsai

## Abstract

Despite improvements in the early diagnosis, prognosis and therapeutic strategies for gastric cancer (GC), human GC remains one of the most

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## Primary tumor dependent inhibition of tumor growth ...

<https://onlinelibrary.wiley.com/doi/10.1002/jor.21402>

Several studies demonstrated that the organ microenvironment modulates the efficiency of chemotherapy and the angiogenic phenotype of a tumor. 11-16 Furthermore, the tumor host interactions determine the cytokine expression of a tumor and its influence on the systemic balance of angiogenesis stimulators and inhibitors. 6, 13 Gohongi et al. 6 ...

## Angiogenesis Inhibitors - National Cancer Institute

<https://www.cancer.gov/.../types/immunotherapy/angiogenesis-inhibitors-fact-sheet> ▾

Because tumors cannot grow beyond a certain size or spread without a blood supply, scientists have developed drugs called angiogenesis inhibitors, which block tumor angiogenesis. The goal of these drugs, also called antiangiogenic agents, is to prevent or slow the growth of cancer by starving it of its needed blood supply.

## Exosomes in gastric cancer: roles, mechanisms, and ...

<https://molecular-cancer.biomedcentral.com/articles/10.1186/s12943-019-1001-7> ▾

Mar 15, 2019 · Exosomes have been suggested to participate in the promotion of tumorigenesis, tumor growth and metastasis, tumor angiogenesis, tumor immune escape, and tumor therapy resistance. Increasing evidence indicate that exosomes play important roles in gastric cancer development and progression.

Cited by: 3      Author: Min Fu, Jianmei Gu, Pengcheng Jiang, H...

Publish Year: 2019      Author: Min Fu

## MiR-135b delivered by gastric tumor exosomes inhibits ...

[https://www.cell.com/molecular-therapy-family/molecular-therapy/fulltext/S1525-0016\(19...](https://www.cell.com/molecular-therapy-family/molecular-therapy/fulltext/S1525-0016(19...) ▾

Exosomes, which act as mediators of intercellular communication, derive miR-135b from gastric cancer and enhance the growth of blood vessels by targeting FOXO1. MiR-135b delivered by gastric tumor exosomes inhibits FOXO1 expression in endothelial cells and promotes angiogenesis...

## JWA suppresses tumor angiogenesis via Sp1-activated matrix ...

<https://academic.oup.com/carcin/article/35/2/442/2462535> ▾

Sep 26, 2013 · Reduced expression of some tumor-suppressive genes may result in malignancies, and angiogenesis is an indispensable part of cancer progression ( 37). The multifunctional JWA gene and protein have been shown to both exert a tumor suppressor function and play a role in cell apoptosis, migration and metastasis ( 18, 22, 23 )