

Name of Journal: *World Journal of Clinical Oncology*

Manuscript NO: 41158

Manuscript Type: EDITORIAL

Malignant peritoneal effusion acting as a tumor environment in ovarian cancer progression: Impact and significance

Alain Piché

Abstract

Until recently, ovarian cancer research has mainly focused on the tumor cell themselves ignoring for the most part the surrounding tumor environment which includes malignant peritoneal effusions. However, one of the major conceptual advances in oncology over the last few years has been the

Match Overview

There are no matching sources for this report.

找到约 494,000 条结果 (用时 0.69 秒)

Getting to Know Ovarian Cancer Ascites: Opportunities for Targeted ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3782691/> - 翻译此页

作者: N Ahmed - 2013 - 被引用次数: 161 - 相关文章

2013年9月25日 - Malignant ascites acts as a reservoir of a complex mixture of soluble factors ... The term "malignant ascites" is commonly used when the tumor fluid is ... a combined fashion affect tumor cell growth and progression through Lymphatic drainage of the peritoneal cavity and its significance in ovarian cancer.

Ascites modulates cancer cell behavior, contributing to tumor ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5021036/> - 翻译此页

作者: S Kim - 2016 - 被引用次数: 25 - 相关文章

2016年8月16日 - Ascites as a tumor microenvironment in ovarian cancer ... In several tumors, stromal cells play a significant role in malignant progression. (which acts as a pro-tumorigenic factor), promote tumor growth and angiogenesis, endothelial growth factor in inflammatory and malignant peritoneal effusions.

Role of tumor microenvironment in ovarian cancer pathobiology

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5978268/> - 翻译此页

作者: A Ghoneum - 2018 - 被引用次数: 2 - 相关文章

2018年4月27日 - It is thus of utmost importance to understand ovarian carcinoma through several ... tumor microenvironment plays in ovarian cancer progression and metastasis. ... Keywords: ovarian cancer, tumor microenvironment, peritoneal cells or aggregate as spheroids in the peritoneal fluid "malignant ascites".

The Unique Molecular and Cellular Microenvironment of Ovarian Cancer

https://www.researchgate.net/.../313889372_The_Unique_Molecular_and_Cellular_Micr...

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 802,000 条结果 (用时 0.38 秒)

Getting to Know Ovarian Cancer Ascites: Opportunities for Targeted ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3782691/> ▼ [翻译此页](#)

作者: N Ahmed - 2013 - 被引用次数: 161 - [相关文章](#)

2013年9月25日 - Malignant ascites acts as a reservoir of a complex mixture of soluble factors and ...

The term "malignant ascites" is commonly used when the tumor fluid is tested ... The three most common intra-abdominal sites of ovarian cancer ... and in a combined fashion affect tumor cell growth and progression through ...

Ascites modulates cancer cell behavior, contributing to tumor ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5021036/> ▼ [翻译此页](#)

作者: S Kim - 2016 - 被引用次数: 26 - [相关文章](#)

2016年8月16日 - Ascites as a tumor microenvironment in ovarian cancer ... In several tumors, stromal cells play a significant role in malignant progression. (which acts as a pro-tumorigenic factor), promote tumor growth and angiogenesis, endothelial growth factor in inflammatory and malignant peritoneal effusions.

Role of tumor microenvironment in ovarian cancer pathobiology

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5978268/> - [翻译此页](#)

作者: A Ghoneum - 2018 - 被引用次数: 2 - [相关文章](#)

2018年4月27日 - It is thus of utmost importance to understand ovarian carcinoma through several ... tumor microenvironment plays in ovarian cancer progression and metastasis. ... Keywords: ovarian cancer, tumor microenvironment, peritoneal cells or aggregate as spheroids in the peritoneal fluid "malignant ascites".

The Unique Molecular and Cellular Microenvironment of Ovarian Cancer

https://www.researchgate.net/.../313889372_The_Unique_Molecular_and_Cellular_Micr...

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 18,600,000 条结果 (用时 0.52 秒)

Google 学术 : The tumor environment in ovarian cancer progression: impact and significance

Hypoxia in cancer: significance and impact on clinical ... - Vaupel - 被引用次数 : 1434

... tumour progression: potential targets of anti-cancer ... - Sica - 被引用次数 : 1150

... -environment in tumor progression: the role of tumor- ... - Allavena - 被引用次数 : 758

Ovarian cancer microenvironment: implications for cancer ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/24357056> - 翻译此页

作者 : B Thibault - 2014 - 被引用次数 : 77 - 相关文章

Ovarian cancer microenvironment: implications for cancer dissemination and ... show the importance of the tumor microenvironment in tumor progression.

Similarity and diversity of the tumor microenvironment in multiple ...

<https://www.ncbi.nlm.nih.gov/pubmed/27661102> - 翻译此页

作者 : A Heindl - 2016 - 被引用次数 : 7 - 相关文章

2016年11月1日 - Similarity and diversity of the tumor microenvironment in multiple ... for overall and progression-free survival of high-grade serous ovarian cancer. ... in ovary tumors is known to have significant clinical implications, our findings ...

Targeting the tumour microenvironment in ovarian cancer ...

<https://www.sciencedirect.com/science/article/pii/S0959804915011600> - 翻译此页

作者 : JM Hansen - 2016 - 被引用次数 : 35 - 相关文章

Targeting the tumour microenvironment in ovarian cancer The importance of fibroblasts in tumour development is well established. be present in smaller quantities and still have influential effects on tumour growth and metastasis [94].

Tumor Microenvironment and Models of Ovarian Cancer: The 11t ...

https://journals.lww.com/.../Tumor_Microenvironment_and_Models_of_Ova... - 翻译此页

作者 : K McLean - 2017 - 被引用次数 : 1 - 相关文章

Immune Cells in the Ovarian Cancer Tumor Microenvironment ... The Origins and Early Development of Ovarian Cancer ... They demonstrated that HSF1 knockdown had more significant impact on EMT markers in 3D spheroids compared with ...

Tumour microenvironment in serous ovarian cancer - KI Open Archive

<https://openarchive.ki.se/xmlui/handle/10616/45919> - 翻译此页