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Basic Study

TGF- β and peripheral Tregs are negatively correlated with the overall survival of hepatocellular carcinoma

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Abstract

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作者 : W Li - 2016 - 被引用次数 : 1 - 相关文章

2016年11月9日 - Higher levels of Tregs in the peripheral blood and/or tumor sites signify a poorer prognosis in HBV-related liver conditions, and observational data from mouse models ... First, Tregs suppress immune responses by secreting inhibitory cytokines such as transforming growth factor- β (TGF- β), IL-10, and IL-35.

Change in the Treg/Th17 cell imbalance in hepatocellular carcinoma ...

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作者 : YT Lan - 2017 - 相关文章

2017年8月11日 - In this study, we found an imbalance in Treg/Th17 cells in peripheral blood mononuclear cells from HCC patients. ... Despite significant developments in molecular biology and cancer therapy, the overall survival of HCC patients remains low and is primarily due to distant metastasis, local recurrence, ...

Immunology of hepatocellular carcinoma - NCBI - NIH

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作者 : M Sachdeva - 2015 - 被引用次数 : 22 - 相关文章

2015年8月18日 - Furthermore, Tregs through their membrane-bound TGF- β , could also dampen NK cell responses by down-regulating NK group 2 member D expression and by participating in HCC progression[49]. Tumor-iTreg seem to differentially regulate NK cell activity in the tumor microenvironment, as well as being ...

Hepatocellular Carcinoma Cells Induce Regulatory T Cells and Lead ...

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作者 : Y Huang - 2012 - 被引用次数 : 55 - 相关文章

2012年11月28日 - Overall survival (OS) was defined as the interval between the dates of surgery and death. ... Tumor-Infiltrating Tregs Were Negatively Correlated with CD8+ T Cells ... self by secreting IL-4, IL-10 and TGF- β and other cytokines [28,29]. T cells in peripheral blood of patients with hepatocellular carcinoma.

Change in the Treg/Th17 cell imbalance in hepatocellular carcinoma ...

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作者 : YT Lan - 2017 - 相关文章

2017年8月11日 - In this study, we found an imbalance in Treg/Th17 cells in peripheral blood ... in molecular biology and cancer therapy, the overall survival of HCC tumor tissue had a negative linear correlation with the overall survival of patients with HCC. IL-10 and TGF-beta induce alloreactive CD4+CD25- T cells to ...

Regulatory T-cells promote hepatitis B virus infection and ... - NCBI - NIH

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Transforming Growth Factor β is a Poor Prognostic Factor and Inhibits ...

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作者: CY Huang - 2017 - 被引用次数: 2 - 相关文章

As a tumor promoter, TGF- β drives tumor initiation and progression partially ... CTLs levels and their relationship in human hepatocellular carcinoma (HCC). ... CD8 T-cell was also evaluated using HCC cell lines and patients' peripheral blood. ... overall survival and recurrence-free survival, and the patients with low TGF- β ...

缺少字词: regulatory

Transforming Growth Factor- β Drives the Transendothelial Migration of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5666801/> - 翻译此页

作者: P Koudelkova - 2017 - 相关文章

2017年10月10日 - Keywords: hepatocellular carcinoma, TGF- β , transendothelial ... five-year overall survival rates below 10% (Cancer Facts & Figures 2016; ... To overcome this consistent survival pressure, cancer cells produce endogenous growth factors correlates with smaller tumor size, reduced invasion and negative ...

Transforming growth factor β as regulator of cancer stemness and ...

<https://www.nature.com/british-journal-of-cancer/review> - 翻译此页

作者: C Bellomo - 2016 - 被引用次数: 30 - 相关文章

2016年8月18日 - In this article, we focus on the actions of TGF β on cancer stem cells, ... fibroblasts and immune cells that assist the overall process of metastatic dissemination. ... Transforming growth factor β (TGF β) is a secreted polypeptide ... luminal markers identifying slowly proliferating cells and negatively affected the