

1

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Retrospective Study

Tumor-infiltrating platelets predict postoperative recurrence and survival in resectable pancreatic neuroendocrine tumor

Xu SS *et al.* Tumor-infiltrating platelets in pancreatic neuroendocrine tumor

Shuai-Shuai Xu, Hua-Xiang Xu, Wen-Quan Wang, Shuo Li, Hao Li, Tian-Jiao Li, Wu-Hu Zhang, Liang Liu, Xian-Jun Yu

Abstract

BACKGROUND

Platelets are reported to participate in tumor cell growth, extravasation, epithelial-mesenchymal transition, metastasis, and drug resistance. However, the importance of platelets in pancreatic neuroendocrine tumor (pNET) lacks adequate literature support. The predictive value of tumor-infiltrating platelets (TIPs) in pNET remains unclear.

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Google 学术: Tumor-infiltrating Platelets Predict Postoperative Recurrence and Survival in Resectable Pancreatic Neuroendocrine Tumor

... systemic inflammatory response in predicting survival ... - Roxburgh - 被引用次数: 616

Angiogenesis in pancreatic carcinoma: thymidine ... - Fujioka - 被引用次数: 124

... neutrophil to lymphocyte ratio predicts poor survival ... - Jung - 被引用次数: 187

Recurrence of Pancreatic Neuroendocrine Tumors and Survival ...

<https://www.ncbi.nlm.nih.gov/pubmed/29789972> - 翻译此页

作者: CG Genç - 2018 - 被引用次数: 11 - 相关文章

2018年5月22日 - Recurrence of Pancreatic Neuroendocrine Tumors and Survival Predicted by Ki67. ...

BACKGROUND: Despite evidence of different malignant potentials, postoperative follow-up assessment is similar for G1 and G2 pancreatic ...

缺少字词: infiltrating Platelets Resectable

Prediction of survival and tumor recurrence in patients undergoing ...

<https://www.ncbi.nlm.nih.gov/pubmed/26709239> - 翻译此页

作者: A Kaltenborn - 2016 - 被引用次数: 6 - 相关文章

2015年12月28日 - Prediction of survival and tumor recurrence in patients undergoing surgery for pancreatic neuroendocrine neoplasms. ... RESULTS: The proposed prognostic model for tumor recurrence risk after surgery in percentage ... ($2.292 \times$ histological tumor infiltration, if yes = 1; if no = 0) CONCLUSIONS: The platelet ...

缺少字词: Resectable

Annals of Surgical Oncology Website: articlelist

모든 날짜

2019년부터

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기간 설정...

관련도별 정렬

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알림 만들기

Role of systemic inflammatory response in predicting survival in patients with primary operable cancer

CSD Roxburgh, DC McMillan - Future oncology, 2010 - Future Medicine

... hematopoietic changes (including the relative numbers of circulating white cells and platelets), changes in ... Pre and post-operative elevated CRP (>10 mg/l) independently predict survival, [46] ... 2005, 198, Platelet count, Thrombocytosis (>400 × 10⁹) is an independent predictor of ...

☆ 623회 인용 관련 학술자료 전체 10개의 버전

... in pancreatic carcinoma: thymidine phosphorylase expression in stromal cells and intratumoral microvessel density as independent predictors of overall and relapse ...

S Fujioka, K Yoshida, S Yanagisawa... - Cancer ..., 2001 - Wiley Online Library

... TP's expression and IMD were revealed to be valuable tools for predicting overall and relapse ... TP, which is identical to platelet-derived endothelial cell growth factor, is a 55 ... homodimer and an endothelial mitogen initially purified to homogeneity from human platelets, which has ...

☆ 124회 인용 관련 학술자료 전체 6개의 버전

[HTML] wiley.com Full View

Elevated preoperative neutrophil to lymphocyte ratio predicts poor survival following resection in late stage gastric cancer

MR Jung, YK Park, O Jeong, JW Seon... - Journal of surgical ..., 2011 - Wiley Online Library

... The results suggest that the elevated preoperative N/L ratio predicts poor disease ... was determined based on the organ function, performance status, postoperative complications, and ... disease-free survival was defined as the time from operation until objective tumor recurrence ...

☆ 191회 인용 관련 학술자료 전체 7개의 버전

Predictive ability of blood neutrophil-to-lymphocyte and platelet-to-lymphocyte ratios in gastrointestinal stromal tumors

JM Racz, MC Cleghorn, MC Jimenez... - Annals of surgical ..., 2015 - Springer

... Perhaps platelets are more resistant inflammatory markers and as such more ... neutrophil count because blood lymphocytes, in contrast to tumor-infiltrating lymphocytes, have not ... Preoperative neutrophil-lymphocyte and platelet-lymphocyte ratios as independent predictors of ...

☆ 31회 인용 관련 학술자료 전체 5개의 버전

[HTML] ... peripheral blood neutrophil/lymphocyte ratio for lymph node metastasis [HTML] biomedcentral.com



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Impact of the tumor microenvironment in predicting ...

<https://www.spandidos-publications.com/or/32/6/2753> ▾

Oct 06, 2014 · The aim of the present study was to investigate **tumor** biomarkers at the primary disease site that could be used to **predict** postoperative hepatic **recurrence** (PHR) of PNETs. Our investigation used immunohistochemical analysis for TILs (CD3, CD8 and CD45RO), human leukocyte antigen (HLA) class I, ATRX, DAXX, mTOR and phospho-mTOR (p-mTOR).

Cited by: 4

Author: Shoki Sato, Takahiro Tsuchikawa, Toru N...

Publish Year: 2014

[PDF] Impact of the tumor microenvironment in predicting ...

https://www.researchgate.net/profile/Satoshi_Hirano2/publication/266947437_Impact_of...

2 SATO et al: **TUMOR MICROENVIRONMENT ANALYSIS OF PANCREATIC NEUROENDOCRINE TUMORS survival** in patients with advanced PNETs as compared with a placebo (11). The aim of the present study was to ...

(PDF) Impact of the tumor microenvironment in predicting ...

https://www.researchgate.net/publication/266947437_Impact_of_the_tumor...

Impact of the **tumor** microenvironment in predicting postoperative hepatic **recurrence** of **pancreatic neuroendocrine** tumors Article (PDF Available) in Oncology Reports 32(6) · October 2014 with 67 Reads

Preoperative neutrophil-to-lymphocyte ratio and tumor ...

<https://www.nature.com/articles/s41598-017-17885-y>

Dec 13, 2017 · Preoperative neutrophil-to-lymphocyte ratio and **tumor**-related factors to **predict** lymph node metastasis in nonfunctioning **pancreatic neuroendocrine** tumors ... for the **survival** in **pancreatic** ...

Author: Bo Zhou, Junfang Deng, Lifeng Chen,...

Publish Year: 2017

Utility of Viscoelastic Assays Beyond Coagulation: Can ...

[https://www.journalacs.org/article/S1072-7515\(18\)30251-5/fulltext](https://www.journalacs.org/article/S1072-7515(18)30251-5/fulltext)

Others investigators have proposed that CA19-9, in combination with coagulation measurements (fibrinogen and d-dimer), can aid in monitoring patients for risk of **recurrence**. 32 x 32 Cao, J., Fu, Z., Gao, L. et al. Evaluation of serum D-dimer, fibrinogen, and CA19-9 for postoperative monitoring **and survival** prediction in **resectable pancreatic** ...

Cited by: 1

Author: Hunter B. Moore, Alessandro Paniccia, P...

Publish Year: 2018