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Retrospective Study

Clinical and prognostic significance of CC chemokine receptor type 8 protein expression in gastrointestinal stromal tumors

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Abstract

BACKGROUND

Gastrointestinal stromal tumors (GISTs) are the most common mesenchymal neoplasms of the gastrointestinal tract. Surgical resection and tyrosine kinase inhibitors are defined as the main treatments but cannot cure the patients with

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Clinical and prognostic significance of Raf kinase ...

<https://www.ncbi.nlm.nih.gov/pubmed/29930472>

Jun 21, 2018 · **Clinical and prognostic significance of Raf kinase inhibitory protein expression in gastrointestinal stromal tumors.** Wang Y(1), Chen JJ(1), Wang XF(1), Wang Q(2). Author information: (1)**Department of Gastrointestinal Surgery**, Shengjing Hospital of **China Medical University**, Shenyang 110004, Liaoning Province, China.

Tissue microarrays characterise the clinical significance ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2360083>

Mar 06, 2007 · A **tissue microarray analysis** of 22 **proteins in gastrointestinal stromal tumours** (GIST), followed by an unsupervised, hierarchical monothetic cluster statistical analysis of the results, allowed us to detect a vascular endothelial growth factor (VEGF) **protein overexpression** signature discriminator of **prognosis** in GIST, and discover **novel VEGF-A DNA** variants that may have functional **significance**.

Cited by: 28

Author: Manuel Salto-Tellez, M.E. Nga, H.C. Ha...

Publish Year: 2007

Tenascin-C expression is significantly associated with the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6336641>

Jan 11, 2019 · Tenascin-C (TNC), an extracellular matrix glycoprotein, has been implicated in progression of various types of cancer. However, few reports exist on TNC **expression in gastrointestinal stromal tumors** (GISTs). We here attempted to investigate the **expression pattern and prognostic significance** of TNC in gastric GISTs.

Cited by: 2

Author: Chaoyong Shen, Chengshi Wang, Yuan ...

Publish Year: 2019

Cancer testis antigen expression in gastrointestinal ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/ijc.23698>

Jul 21, 2008 · The prognostic significance of CTA expression in many tumors remains unknown



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Stromal gene expression predicts clinical outcome in ...

<https://www.nature.com/articles/nm1764>

Apr 27, 2008 · Although it is increasingly evident that cancer is influenced by signals emanating from tumor stroma, little is known regarding how changes in **stromal** gene **expression** affect epithelial tumor ...

Cited by: 1539

Author: Greg Finak, Greg Finak, Nicholas Bertos, Fr...

Publish Year: 2008

Prognostic significance of CXCR4 expression in acute ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6825984>

1. INTRODUCTION. CXCR4, CXC **chemokine receptor** 4 (CD184), belonging to specific G **protein-coupled receptors**, is the specific **receptor** of the **chemokine** matrix cell derivative-1 (SDF-1, CXCL12), and has a high affinity with the ligand. 1 It is expressed in most tissues and organs in the body and participates in various physiological mechanisms. . CXCR4 is expressed not only on the surface ...



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[Clinical significance of stromal ER and PR expression in ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6862740>

Nov 19, 2019 · **Stromal** ER positivity, allover denoted in 29.0% of the cases, with numbers ranging from 2 to 100 positive cells, was equally distributed between **I-type** and **PB-type tumors** (31.1% vs 25.4%, $p = 0.43$), but was more common in women compared to men (entire cohort: 41.7% vs 16.5%, $p < 0.001$ and **PB-type tumors**: 46.0% vs 17.9%, $p = 0.002$). However, the ...

Author: Gustav Andersson, Sebastian Lundgr... **Publish Year:** 2019

[C-C motif chemokine receptors in gastric cancer](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5738695>

2. **C-C** motif CCR7. Among the **C-C** motif CCRs, the role of CCR7 in gastric cancer has been investigated most extensively. Numerous studies have shown that CCR7 is differentially expressed in tumor cells in gastric cancer at the mRNA and **protein** levels, as well as in the cell membrane in vitro and in vivo (27–37). In addition, CCR7 was detected in tumor-infiltrating lymphocytes and dendritic ...

Cited by: 7 **Author:** Hyewon Ryu, Seung Woo Baek, Ji Young...

Publish Year: 2017

[Prognostic Biomarkers for Gastric Cancer: An Umbrella ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6895018>

Nov 29, 2019 · **Expression** of **chemokine receptor** CCR7 is a negative **prognostic** factor for patients with gastric cancer: a meta-analysis. Gastric Cancer. (2017) 20 :235–45. 10.1007/s10120-016-0602-8 [PubMed] [CrossRef] [Google Scholar]

Author: Cen Zhou, Xi Zhong, Yongxi Song, Jin... **Publish Year:** 2019

[The prevalence and prognostic significance of estrogen ...](#)

tcr.amegroups.com/article/view/38284/html ▾

Background: Estrogen **receptor** beta (ER β) is the predominant estrogen **receptor** (ER) expressed in non-small cell lung cancer (NSCLC); however, due to methodological disparities among prior studies, the **prognostic** value of ER β **expression** in NSCLC remains unclear. Our objective was to apply improved detection and analysis techniques to assess the **prognostic** value of ER β **expression** in NSCLC.