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Basic Study

Clinical significance of programmed death 1/programmed death ligand 1 pathway in gastric neuroendocrine carcinomas

Yang MW *et al.* PD-1/PD-L1 in gastric neuroendocrine carcinomas

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Apr 15, 2005 · Abstract. Purpose: The negative regulatory **programmed death-1/programmed death-1 ligand (PD-1/PD-L) pathway** in T-cell activation has been suggested to play an important role in tumor evasion from host immunity. In this study, we investigated the expression of PD-L1 and PD-L2 in human esophageal cancer to define their **clinical significance** in patients' prognosis after surgery.

Published in: **Clinical Cancer Research** · 2005

Authors: Yuichiro Ohigashi · Masayuki Sho · Yukishige Yamada · Yoshikazu Tsurui · Kaoru Ha...

About: Esophageal disease · Gene expression · **Ligand** · Esophageal cancer · Cancer

Prognostic significance of programmed death-1 and ...

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May 24, 2016 · To evaluate the expression of **programmed death-1 (PD-1)** and **programmed death-ligand 1 (PD-L1)** and their **clinical and prognostic significance** in primary esophageal squamous cell carcinoma (ESCC).

Cited by: 20

Author: Kaiyan Chen, Guoping Cheng, Fanrong Z...

Publish Year: 2016

Programmed Cell Death 1 Ligand 1 and Programmed Cell ...

<https://www.sciencedirect.com/science/article/pii/S0002939419300042>

Novel **cancer** immunotherapies, called immune checkpoint **inhibitors**, have demonstrated **clinical efficacy** in the treatment of squamous cell carcinomas of the head and neck. Tissue expression of **programmed cell death 1 ligand 1 (PD-L1)** and **programmed cell death 1 ligand 2 (PD-L2)** has been shown to predict tumor response to these drugs.

Author: Natalie Wolkow, Frederick A. Jakobie...

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Programmed death-ligand 1 expression correlates with diminished ...

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作者: YJ Zhao - 2018 - 被引用次数: 4 - 相关文章

2017年12月18日 - Increased expression of **programmed death-ligand 1 (PD-L1)** on tumor cells can be tumors have higher response rates to blockade of the **PD-1/PD-L1 pathway**, **death-1 ligand-1 (PD-L1)** in **gastric carcinoma** and its **clinical significance**. ... **PD-L1** expression in small cell **neuroendocrine carcinomas**.

Clinical significance of programmed death ligand-1 (PD-L1) in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4583920/> - 翻译此页

作者: H Zhu - 2015 - 被引用次数: 17 - 相关文章

2015年8月1日 - **Clinical significance** of **programmed death ligand-1 (PD-L1)** in **gastric**, breast, ovarian, and esophageal **carcinomas** [17-21]. that **PD-L1** expression was regulated by different **pathways** in different types of **tumors** [22,40].

缺少字词: neuroendocrine

Programmed death-ligand-1 expression in advanced gastric cancer ...

https://www.researchgate.net/.../303403428_Programmed_death-ligand-1_e... - 翻译此页

No statistically **significant** differences occurred between **PD-L1** expression and **clinical** response to
Keywords: **programmed death-ligand-1**, RNA in situ hybridization, ... may be a promising method for patient assessment in **gastric cancer clinical** trials, which would ... **pathway** may be a strategy for enhancing endogenous.

Programmed cell death ligand 1 (PD-L1) expression on gastric cancer ...

https://www.researchgate.net/.../292801419_Programmed_cell_death_ligand... - 翻译此页

Gastric cancer patients with higher intratumoural and stromal CD8+ T cell density ... of **PD-L1**-positive **gastric carcinomas**, the results emphasise that this **pathway** is **Clinical** and prognostic **significance** of **PD-1** and **PD-L1** expression in sarcomas **Gastric** adenocarcinoma is concurrent with metastatic **neuroendocrine** ...