

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 53005

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Nomogram for predicting pathological complete response to neoadjuvant chemotherapy in patients with advanced gastric cancer

Abstract

BACKGROUND

Survival benefit of neoadjuvant chemotherapy (NAC) for advanced gastric cancer (AGC) is a debatable issue. Studies had shown that the survival benefit of NAC is dependent on the pathological response to chemotherapy drugs. For those who achieve pathological complete response (pCR), NAC significantly prolonged the prolapsed-free survival and overall survival. For those with poor response, NAC bring forth no survival benefit but only toxicity and the risk of

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A nomogram for predicting pathological complete ... 翻译此页

Cited by: 4 Author: Xi Jin, Yi Zhou Jiang, Sheng Chen, Ke Da ...
Publish Year: 2016 位置: 8600 Rockville Pike, Bethesda, MD

Background. The response to neoadjuvant chemotherapy has been proven to predict long-term clinical benefits for patients. Our research is to construct a nomogram to predict pathological complete response of human epidermal growth factor receptor 2 negative breast cancer patients.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4974800>

(PDF) Nomograms for predicting pathological ... 翻译此页

Nomograms for predicting pathological response to neoadjuvant treatments in patients with rectal cancer ... were reported to have achieved a complete pathological response (pCR). ... patients, the ...

https://www.researchgate.net/publication/330219671_Nomograms_for_predicting...

Predicting Response to Neoadjuvant Chemotherapy in ... 翻译此页

Cited by: 4 Author: Hyunjong Lee, Dong-eun Lee, Sohyun Par...
Publish Year: 2019

Predicting Response to Neoadjuvant Chemotherapy in Patients With Breast Cancer: Combined Statistical Modeling Using Clinicopathological Factors and FDG PET/CT Texture Parameters. ... The end point was pathological complete response, defined as the absence of residual disease or the presence of residual ductal carcinoma in situ without residual ...

<https://www.ncbi.nlm.nih.gov/pubmed/30394924>

A nomogram predicting pathological complete ... 翻译此页

Cited by: 6 Author: Yanyan Sun, Fan Shi, Huimin Lin, Xin...





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<https://academic.oup.com/gastro/advance-article/...>

This study aimed to establish a **nomogram** with pretherapeutic parameters and different **neoadjuvant** regimens **for predicting pathologic complete response** (pCR) and tumor downstaging or good **response** (ypT0-2N0M0) after receiving **neoadjuvant** treatment **in patients** with LARC based on a randomized clinical trial.

[A nomogram that predicts pathologic complete response to ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4294819>

May 10, 2014 - **Pathologic complete response (pCR)** to **neoadjuvant chemoradiation** for **esophageal cancer** is associated with improved outcomes. We evaluated whether a **nomogram** designed to **predict** who would have a pCR after **trimodality therapy** could also **predict** outcome after definitive **chemoradiation**.

Cited by: 11 **Author:** Steven Hsesheng Lin, Jingya Wang, Pam...

Publish Year: 2015

[Nomogram for predicting pathologically complete response ...](#)

<https://www.sciencedirect.com/science/article/pii/S0167814015002662>

A **pathologically complete response (pCR)** to **neoadjuvant chemoradiotherapy** (nCRT) is seen in 30% of the **patients** with **oesophageal cancer**. The aim is to identify **patient** and **tumour** characteristics associated with a pCR and to develop a **nomogram** for the prediction of pCR.

Cited by: 13 **Author:** Eelke Lucie Anne Toxopeus, Daan Niebo...

Publish Year: 2015

[Nomogram for predicting the benefit of neoadjuvant ...](#)

<https://onlinelibrary.wiley.com/doi/abs/10.1002/cncr.28447>