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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 58981

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Nomograms and risk factor score prediction models for predicting overall survival and disease-free survival in rectal cancer with neoadjuvant therapy

Wei FZ *et al.* Predict survival time after NT

Fang-Ze Wei, Shi-Wen Mei, Jia-Nan Chen, Zhi-Jie Wang, Hai-Yu Shen, Juan Li, Fu-Qiang Zhao, Zheng Liu, Qian Liu

Abstract

BACKGROUND

Colorectal cancer (CRC) is a common digestive cancer worldwide. As a comprehensive

Nomograms and Risk factors score prediction models for predictir



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Nomogram for predicting disease-free survival among a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6497859>

Nomograms for predicting 3-year disease-free survival among patients with **locally advanced rectal cancer**. Each variable value was assigned a **score** and the sum of the scores was converted into a probability in the lowest scale. Abbreviations: ypN, pathological nodal findings [stage]; ypT, pathological tumor findings [stage].

Cited by: 1

Author: Zhen-Hui Li, Pei-Yi Xie, Da-Fu Zhang, Y...

Publish Year: 2019

Prognostic Significance of Neoadjuvant Rectal Scores in ...

<https://link.springer.com/article/10.1245/s10434-020-09018-z> ▾

Aug 13, 2020 · This study aimed to investigate the prognostic **factors** and the utility of the **neoadjuvant rectal (NAR) score** for patients who have **locally advanced rectal cancer (LARC)** treated with preoperative short-course radiotherapy (SRT) or long-course concurrent chemoradiotherapy (CRT). Of 314 consecutive stage 2 or 3 **rectal cancer** patients enrolled from ...

Author: Wen-Shih Huang, Feng-Che Kuan, F... **Publish Year:** 2020

Prognostic value of pretreatment systemic inflammatory ...

<https://www.nature.com/articles/s41598-020-64684-z>

May 15, 2020 · Prognostic significance of **neoadjuvant rectal score in locally advanced rectal cancer** after **neoadjuvant** chemoradiotherapy and construction of a **prediction** model. J Surg Oncol 117 , 737–744 (2018).

Author: Yiyi Zhang, Xing Liu, Meifang Xu, Ku... **Publish Year:** 2020

Validation of a rectal cancer outcome prediction model ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4742002>

Nov 10, 2015 · The **risk** of local recurrence (LR), distant metastases (DM) and overall survival (**OS**) of **locally advanced rectal cancer** after preoperative chemoradiation can be estimated by **prediction models** and visualized using **nomograms**, which have been trained and validated in



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Nomograms for the Prediction of Survival for Patients with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7052927>

Validation of the **Nomograms**. The performance of the two **nomograms** was validated in the validation set, respectively. The multivariate Cox proportional hazards regression formulas constructed using the training set were applied to all patients of the validation set, with **risk** scores calculated for each patient to reflect the **risk** of all-cause and **cancer-specific** mortality.

Author: Junjiong Zheng, Jinhua Cai, Xiayao Dia... **Publish Year:** 2020

Nomograms to Predict the Disease-free Survival and Overall ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5849539>

Feb 15, 2018 · The purpose of this study was to construct **nomograms** for the **disease-free survival** (DFS) and **overall survival** (OS) of post-radiofrequency ablation (RFA) patients with hepatocellular carcinoma (HCC). Furthermore, we compared the prognostic predictive ability of these **nomograms** for estimating per-patient outcomes with that of traditional staging ...

Cited by: 5 **Author:** Yoshitaka Takuma, Iwadou Shota, Hirokazu...

Publish Year: 2018

Nomogram for individually predicting overall survival in ...

<https://bmccancer.biomedcentral.com/articles/10.1186/s12885-020-07328-9>

Sep 09, 2020 · This study aimed to develop a nomogram that predicts the **overall survival** (OS) of **rectal neuroendocrine tumours** (NETs). We retrospectively analysed 310 patients with **rectal neuroendocrine tumours** in 5 hospitals in southern China. All of the patients were assigned to the training set. A multivariable analysis using Cox proportional hazards regression was performed using the training set, ...

Development and validation of a model to predict survival ...

<https://gut.bmj.com/content/early/2020/09/03/gutjnl-2020-321799>

Sep 04, 2020 · Objective The success of treatment planning relies critically on our ability to predict the potential benefit of a **therapy**. In colorectal **cancer** (CRC), several **nomograms** are available to predict different outcomes based on the use of tumour specific features. Our objective is to provide an accurate and explainable **prediction** of the **risk** to die within 10 years after CRC diagnosis, by ...

Nomograms predicting Overall Survival and Cancer-specific ...

<https://www.jcancer.org/v11p6213.htm>

Nomograms predicting Overall Survival and Cancer-specific Survival for Synchronous Colorectal Liver-limited Metastasis . Yuqiang Li 1,2*, Wenxue Liu 3,4, Lilan Zhao 5, Cenap Güngör 2, Yang Xu 2, Xiangping Song 1, Dan Wang 1,2, Zhongyi Zhou 1, Yuan Zhou 1, Chenglong Li 1, Qian Pei 1, Fengbo Tan 1 , ...

Radiomics Nomogram for Preoperative Prediction of ...

<https://www.sciencedirect.com/science/article/pii/S0720048X20304083>

Aug 26, 2020 · To develop a radiomics signature using diffusion-weighted imaging (DWI) **for predicting** progression-free **survival** (PFS) in muscle-invasive bladder canc...

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6497859>

Nomograms for predicting 3-year disease-free survival among patients with locally advanced **rectal cancer**. Each variable value was assigned a **score** and the sum of the **scores** was converted into a probability in the lowest scale. Abbreviations: ypN, pathological nodal findings [stage]; ypT, pathological tumor findings [stage].

Cited by: 1 **Author:** Zhen-Hui Li, Pei-Yi Xie, Da-Fu Zhang, Ya...

Publish Year: 2019

[\[PDF\] Nomogram for predicting the overall survival and cancer ...](#)

<https://bmccancer.biomedcentral.com/track/pdf/10.1186/s12885-020-07396-x>

Sep 16, 2020 · **Nomogram for predicting the overall survival and cancer-specific survival** of patients with extremity liposarcoma: a ... cording to their median **risk score**. **Survival** analysis ... combination **therapy with neoadjuvant** chemotherapy to limit the **risk** of distant metastases [8].

[Prognostic Nomograms for Predicting Survival and Distant ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4149564>

Recently, a **prediction nomogram** was developed to **predict** local recurrence, distant metastases, and **survival** for patients with locally advanced **rectal cancer** treated with long-course chemoradiotherapy (CRT) followed by surgery in five European phase III clinical trials . Postoperative ypT stage and ypN stage were most relevant to **overall survival**.

Cited by: 23 **Author:** Junjie Peng, Ying Ding, Shanshan Tu, De...

Publish Year: 2014

[Nomograms for staging, prognosis, and predicting treatment ...](#)

<https://acsjournals.onlinelibrary.wiley.com/doi/full/10.1002/cncr.24352>

Jun 19, 2009 · The predictive accuracy of their **nomogram** increased from 0.788 to 0.806 when the percentage of positive cores and the percentage of **cancer** in the specimen were added to the **model**. 7 The external validation of this **model** yielded a predictive accuracy of 0.84. 8 Other **nomograms predicting** pathologic features such as seminal vesical invasion and ...

Cited by: 105 **Author:** Karim Touijer, Peter T. Scardino

Publish Year: 2009