

13

Name of Journal: *World Journal of Gastroenterology***Manuscript NO:** 50185**Manuscript Type:** ORIGINAL ARTICLE*Retrospective Study*

Blood parameters score predicts long-term outcomes in stage II-III gastric cancer patients

Lin JX *et al.* A novel scoring system for GC

Abstract

BACKGROUND

Increasing numbers of laboratory blood parameters (BPM) have been reported to greatly affect the long-term outcomes of gastric cancer (GC) patients. However, the existing prognostic models do not comprehensively

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Blood Parameters Score: a novel scoring system predicts the long-term outcomes



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A clinical prognostic scoring system for resectable ...

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This result is similar to those of a previous study.⁵⁹ However, when stratified by the current scoring system, high-risk patients (Model A: score >6 and Model B: score >7) obtained survival benefits from postoperative treatment with paclitaxel or oxaliplatin, while low-risk patients did not. Additionally, triple combination prolonged the outcome of high-risk patients compared with dual or single chemotherapy, ...

Cited by: 1 Author: Jing Qian, Yingying Qian, Jian Wang, Bin...

Publish Year: 2016

A Novel Prognostic Score, Based on Preoperative ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5118680>

A Novel Prognostic Score, Based on Preoperative Nutritional Status, Predicts Outcomes of Patients after Curative Resection for Gastric Cancer Xuechao Liu , 1, 2, * Haibo Qiu , 1, 2, * Jianjun Liu , 1, 2 Shangxiang Chen , 1, 2 Dazhi Xu , 1, 2 Wei Li , 1, 2 Youqing Zhan , 1, 2 Yuanfang Li , 1, 2 Yingbo Chen , 1, 2 Zhiwei Zhou , 1, 2 and Xiaowei ...

Cited by: 6 Author: Xuechao Liu, Haibo Qiu, Jianjun Liu, Sha...

Publish Year: 2016

A Novel Prognostic Scoring System Based on Preoperative ...

<https://link.springer.com/article/10.1245/s10434-017-5813-7>

Background. The relationship between sarcopenia and prognosis of **gastric cancer** (GC) is unclear. This study aimed to develop a prognostic **scoring system** combining sarcopenia with preoperative clinical **parameters for patients** with GC to **predict 3-year overall survival (OS)** and 3 ...

Cited by: 13 Author: Zhi-Fang Zheng, Jun Lu, Chao-Hui Zhen...

Publish Year: 2017 Location: Fuzhou

A novel scoring system predicts postsurgical survival and ...

<https://www.sciencedirect.com/science/article/pii/S0039606018300333>

A novel scoring system predicts postsurgical survival and adjuvant chemotherapeutic benefits in **patients** with pancreatic adenocarcinoma: Implications for AJCC-TNM staging ... **A novel scoring stage system** improved the survival distribution of **patients** ... P. Neuhaus, A. Hochhaus, et al.Adjuvant chemotherapy with gemcitabine and **long-term** ...

Cited by: 1 Author: Liang Liu, Hua Xiang Xu, Min He, Wei W...

Publish Year: 2018



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A clinical prognostic scoring system for resectable ...

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Cited by: 1

Author: Jing Qian, Yingying Qian, Jian Wang, Bin...

Publish Year: 2016

A Novel Prognostic Scoring System Based on Preoperative ...

<https://link.springer.com/article/10.1245/s10434-017-5813-7> ▾

Background. The relationship between sarcopenia and prognosis of **gastric cancer** (GC) is unclear. This study aimed to develop a prognostic **scoring system** combining sarcopenia with preoperative clinical **parameters** for **patients** with GC to **predict** 3-year overall survival (OS) and 3 ...

Cited by: 15

Author: Zhi-Fang Zheng, Jun Lu, Chao-Hui Zhen...

Publish Year: 2017

A novel scoring system associating with preoperative ...

<https://www.sciencedirect.com/science/article/pii/S0022480416304516>

Recently, Masatoshi et al. reported a **scoring system** based on preoperative tumor-related **factors to predict LNM** in patients with EGC that did not include these two **pathologic parameters**. The accuracy, sensitivity, and specificity of this **scoring system** were only 66.0%, 68.9%, and 54.6%, respectively.

Cited by: 2

Author: Neng Lou, Liang Zhang, Xiao-Dong Chen...

Publish Year: 2017

https://www.researchgate.net/publication/323900657_Significance_of_Preoperative_Systemic_Inflammation_Score_in_Short-Term_and_Long-Term_Outcomes_of_Patients_with_Pathol

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Significance of Preoperative Systemic Inflammation **Score** in Short-Term and Long-Term **Outcomes** of **Patients** with Pathological T2–4 **Gastric Cancer** After Radical Gastrectomy



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The neutrophil-to-lymphocyte ratio (NLR) predicts short ...

<https://www.ncbi.nlm.nih.gov/pubmed/29478743>

METHODS: We retrospectively evaluated 154 consecutive **gastric cancer patients**. We compared the perioperative **outcomes** and median survival times (MSTs). In particular, for **stage II/III** (UICC, 7th edition) **gastric cancer patients**, we compared median disease-free survival time (MDFST) between the low- and high-NLR groups.

Cited by: 4

Author: Ryoichi Miyamoto, Satoshi Inagawa, Naoki ...

Publish Year: 2018

Intraoperative Blood Loss is Associated with Shortened ...

<https://link.springer.com/article/10.1007/s00268-018-4834-0> ▼

The influence of intraoperative **blood loss** (IBL) on postoperative long-term **outcomes** of **patients** with **gastric cancer** is controversial. Here, we used a large multicenter dataset from nine institutes to evaluate the prognostic impact of IBL on **patients** with **stage II/III gastric cancer**.

Cited by: 4

Author: Yuki Ito, Mitsuro Kanda, Seiji Ito, Yoshinari ...

Publish Year: 2019

Proposal of the Coagulation Score as a Predictor for Short ...

https://www.researchgate.net/publication/307897737_Proposal_of_the_Coagulation_Score...

Conclusions The study results suggest that the preoperative CONUT **score** may be a useful predictor of postoperative short- and long-term **outcomes** for **patients** with **stage 2 or 3 gastric cancer**. View ...

Systemic prognostic score and nomogram based on ...

<https://www.sciencedirect.com/science/article/pii/S0261561418312172>

Systemic prognostic **score** and nomogram based on inflammatory, nutritional and tumor markers **predict cancer-specific survival in stage II–III gastric cancer patients** with adjuvant chemotherapy **Author links open overlay panel** Xuechao Liu a b 1 Zhiming Wu a c 1 Enzi Lin d 1 Wei Li a b Yingbo Chen a b Xiaowei Sun a b Zhiwei Zhou a b

Cited by: 2

Author: Xuechao Liu, Zhiming Wu, Enzi Lin, Wei Li, ...

Publish Year: 2019

Controlling Nutritional Status (CONUT) Score Predicts ...

https://www.researchgate.net/publication/329794828_Controlling_Nutritional_Status...

Background Preoperative nutritional status is considered to affect the short-term and long-term **outcomes** of **cancer patients**. The clinical value of the controlling nutritional status (CONUT) **score** ...

[2019] D... ti... t... t... t... (CONUT)