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**1** **Name of Journal:** *World Journal of Gastrointestinal Oncology*

**Manuscript NO:** 56484

**Manuscript Type:** ORIGINAL ARTICLE

**Retrospective Study**

**$\gamma$ -Glutamyl-transferase-to-platelet-ratio based nomogram predicting overall survival of gallbladder carcinoma**

Le-Jia Sun, Ai Guan, Wei-Yu Xu, Mei-Xi Liu, Huan-Huan Yin, Bao Jin, Gang Xu, Fei-Hu Xie, Hai-Feng Xu, Shun-Da Du, **13** **Yi-Yao Xu, Hai-Tao Zhao, Xin Lu, Xin-Ting Sang, Hua-Yu Yang, Yi-Lei Mao**

**Abstract**

**BACKGROUND**

Gallbladder carcinoma (GBC) carries a poor prognosis and requires a prediction method. Gamma-glutamyl transferase-to-platelet ratio (GPR) is a



A  $\gamma$ -glutamyl-transferase-to-platelet-ratio based nomo



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## A Nomogram for Prediction of Overall Survival in Patients ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6603372>

Jun 02, 2019 · Background & Aims: According to the stage of tumor, it's hard suitable to **predict** the prognosis for **gallbladder cancer**, especially for node-negative **gallbladder cancer**. Therefore, we aimed to create a **nomogram based** on demographic and clinicopathologic characteristics to estimate individualized potential impacts on postoperative **overall survival**.

**Cited by:** 1

**Author:** Mingyu Chen, Jiasheng Cao, Bin Zhang,...

**Publish Year:** 2019

## A Nomogram for Prediction of Overall Survival in Patients ...

<https://www.ncbi.nlm.nih.gov/pubmed/31289596>

Jun 02, 2019 · The **nomogram** was externally validated in 115 patients with node-negative **gallbladder cancer** from the Sir Run Run Shaw hospital. Results: The **nomogram** for **overall survival** was built on the basis of five independent factors, such as age, sex, histology, T-stage, and number of examined lymph nodes.

**Cited by:** 1

**Author:** Mingyu Chen, Jiasheng Cao, Bin Zhang,...

**Publish Year:** 2019

## Nomogram to predict overall survival after gallbladder ...

<https://www.ncbi.nlm.nih.gov/pubmed/30568393>

Dec 07, 2018 · **Nomogram to predict overall survival** after **gallbladder cancer** resection in China. Bai Y(1), Liu ZS(2), Xiong JP(1), Xu WY(1), Lin JZ(1), Long JY(1), Miao F(2), Huang HC(1), Wan XS(1), Zhao HT(3). Author information: (1)Department of Liver Surgery, Peking Union Medical College Hospital, Chinese Academy of Medical Sciences and Peking Union ...

**Author:** Yi Bai, Zhi-Song Liu, Jian-Ping Xion...

**Publish Year:** 2018

## A Nomogram for Prediction of Overall Survival in Patients ...

<https://www.jcancer.org/v10p3246.htm> ▾

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## Prognostic Model to Predict Cancer-Specific Survival for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6920125>

Dec 12, 2019 · **Predicting** the prognosis of **gallbladder carcinoma** (GBC) has always been important for improving **survival**. The objective of this study was to determine the risk factors of **survival** for patients with GBC after surgery and to develop predictive **nomograms** for **overall survival** (OS) and **cancer-specific survival** (CSS) using a large population-based cohort.

**Author:** Chaobin He, Zhiyuan Cai, Yu Zhang, Xia... **Publish Year:** 2019

## A Nomogram for Prediction of Overall Survival in Patients ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6603372>

Jun 02, 2019 · **Background & Aims:** According to the stage of tumor, it's hard suitable to **predict** the prognosis for **gallbladder cancer**, especially for node-negative **gallbladder cancer**. Therefore, we aimed to create a **nomogram based** on demographic and clinicopathologic characteristics to estimate individualized potential impacts on postoperative **overall survival**.

**Cited by:** 1 **Author:** Mingyu Chen, Jiasheng Cao, Bin Zhang, Lo...

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### A Nomogram for Prediction of Overall Survival in Patients ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6603372>

Jun 02, 2019 · Introduction. **Gallbladder cancer** (GBC) is one of the most common and aggressive biliary tract malignancies and has a low annual incidence 1, poor prognosis 1-3 and high mortality. Surgery is recommended as the first line therapy for patients with resectable **gallbladder cancer** 4, but 5-year **survival** rate is rather low, with approximately 5%. Lymph node (LN) status plays an important ...

**Cited by:** 1 **Author:** Mingyu Chen, Jiasheng Cao, Bin Zhang, ...

**Publish Year:** 2019

### Prognostic Model to Predict Cancer-Specific Survival for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6920125>

Dec 12, 2019 · **Predicting** the prognosis of **gallbladder carcinoma** (GBC) has always been important for improving **survival**. The objective of this study was to determine the risk factors of **survival** for patients with GBC after surgery and to develop predictive **nomograms** for **overall survival** (OS) and **cancer-specific survival** (CSS) using a large population-based cohort.

**Author:** Chaobin He, Zhiyuan Cai, Yu Zhang, ... **Publish Year:** 2019

### Development and Validation of a Nomogram for Survival ...

<https://pubmed.ncbi.nlm.nih.gov/31673537>

We aim to create a **predicting** model to help estimate individualized potential **survival** benefit of lymphadenectomy with more regional LNs for patients with resected **gallbladder cancer** (GBC). Methods: Patients with resected GBC were selected from the Surveillance, Epidemiology, and End Results database who were diagnosed between 2004 and 2014.

**Author:** Mingyu Chen, Jian Lin, Jiasheng Cao, ... **Publish Year:** 2019

### Prognostic Model to Predict Cancer-Specific Survival for ...

<https://www.frontiersin.org/articles/10.3389/fonc.2019.01329> ▾

Dec 12, 2019 · **Predicting** the prognosis of **gallbladder carcinoma** (GBC) has always been important for improving **survival**. The objective of this study was to determine the risk factors of **survival** for patients with GBC after surgery and to develop predictive **nomograms** for **overall survival** (OS) and **cancer-specific survival** (CSS) using a large population-based cohort. We identified 2,762 patients ...

**Author:** Chaobin He, Zhiyuan Cai, Yu Zhang, ... **Publish Year:** 2019