

**2**  
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### *Retrospective Cohort Study*

Establishment and validation of nomograms to predict the risk of ovarian metastasis in gastric cancer: based on a large cohort

Shao-Qing Li, Ke-Cheng Zhang, Ji-Yang LI, Wen-Quan Liang, Yun-He Gao, Zhi Qiao, Hong-Qing Xi, Lin Chen

### **Abstract**

#### BACKGROUND

Ovarian metastasis is a special type of distant metastasis unique to female patients with gastric cancer. The pathogenesis of ovarian metastasis remains incompletely understood, and the treatment options are controversial. Few

### Match Overview

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We successfully established and validated prognostic nomograms to predict **5- and 10-year OS and CSS of MTC patients based on a large study cohort**. The nomograms may provide an alternative tool for prognostic prediction, which may be used to accurately provide information to both physicians and patients, allowing for tailored treatments of MTC.

**Author:** Yong-jun Guan, Shi-ying Fang, Lin-li... **Publish Year:** 2019

## Establishment and external validation of a prognostic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6078091>

Results. **Based** on the CPHR model, eight prognostic predictors were screened and entered into the nomogram. The prognostic model showed better performance ( $p < 0.01$ ) in terms of DFS prediction (C-index: 0.738; 95% CI: 0.698–0.779) than the eighth edition of the AJCC TNM staging system (C-index: 0.644; 95% CI: 0.604–0.684). Stratification into three **risk** groups highlighted significant ...

**Cited by:** 4 **Author:** Jianguo Lai, Hongli Wang, Jingwen Pen...

**Publish Year:** 2018

## A novel and validated nomogram to predict overall survival ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6856574>

1 Compare to **gastric cancer**, ... 12–14 Many **nomograms** have been developed to predict outcomes in various types of malignancies. ... (100.0%, 63.8% and 11.7% in training **cohort** and 96.9%, 66.1% and 18.5% in **validation cohort**). **Based** on the risk stratification, our nomogram may provide evidence for clinicians to predict individuals with poor ...

**Author:** Sheng Zhang, Yi Xin Tong, Xin Hua ... **Publish Year:** 2019

## Development and validation of a nomogram to predict ...

[tcr.amegroups.com/article/view/37602/html](https://tcr.amegroups.com/article/view/37602/html) ▼

Tang F, He Z, Lu Z, et al. Application of **nomograms** in the prediction of overall survival and cancer-specific survival in patients with T1 high-grade bladder **cancer**. Exp Ther Med 2019;18:3405–14.



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## Development and external validation of nomograms to ...

<https://bmccancer.biomedcentral.com/articles/10.1186/s12885-017-3630-9> ▾

Sep 06, 2017 · The skeletal system is the most common site of distant **metastasis** in nasopharyngeal carcinoma (NPC); various prognostic factors have been reported for skeletal **metastasis**, though most studies have focused on a single factor. We aimed to establish **nomograms** to effectively **predict** skeletal **metastasis** at initial diagnosis (SMAD) and skeletal **metastasis**-free survival (SMFS) in NPC.

**Cited by:** 6**Author:** Lin Yang, Liangping Xia, Yan Wang, Sh...**Publish Year:** 2017



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## [Establishment and validation of two nomograms to predict ...](#)

<https://onlinelibrary.wiley.com/doi/full/10.1002/cam4.2841>

**Nomograms** can be used to incorporate various **risk** factors to create a simple graphical model that predicts the prognoses of patients with **cancer**; they have been demonstrated to be useful tools in guiding treatments in clinical practice. 12, 13 In this study, we aimed to construct **nomograms** that **predict** OS and progression-free survival (PFS ...

**Cited by:** 1 **Author:** Xue Song Sun, Bei Bei Xiao, Chao Lin, S...

**Publish Year:** 2020

## [Establishment and external validation of a prognostic ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6078091>

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**Cited by:** 4 **Author:** Jianguo Lai, Hongli Wang, Jingwen Peng,...

**Publish Year:** 2018

## [\(PDF\) Establishment and validation of prognostic nomograms ...](#)

<https://www.researchgate.net/publication/323007640...>

**Establishment and validation** of prognostic **nomograms** in first-line metastatic **gastric cancer** patients ... **validation cohort**: 0.310 for 5-year and 0.383 for 10-year OS prediction) and IDI ...

## [A nomogram for predicting the likelihood of lymph node ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4751748>

Background. **Gastric cancer** is currently among the most common **cancer** worldwide and the second most common cause of **cancer**-related death [1–3]. Early **gastric cancer** (EGC) is defined as a lesion confined to the mucosa or submucosa, regardless of the size or the presence of regional lymph node **metastasis** [4–7]. Treatment options for EGC include endoscopic mucosal resection (EMR) or ...

**Cited by:** 17 **Author:** Zhixue Zheng, Yinan Zhang, Lianhai Zha...

**Publish Year:** 2016

## [A novel nomogram to predict survival in patients with](#)