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We developed and validated a new **nomogram prognostic model** for SCLC **patients** using a large SCLC patient cohort from the National Cancer Database (NCDB). Methods: Clinical data for 24,680 SCLC...

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Author: Shidan Wang, Lin Yang, Lin Yang, Bo Ci, Ma...

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Development and Validation of a Nomogram for Predicting ...

<https://ascopubs.org/doi/10.1200/JCO.2014.56.6661>

Jan 26, 2015 · Purpose A **nomogram** is a useful and convenient tool for individualized cancer prognoses.

We sought to develop a clinical **nomogram** for predicting survival of **patients** with resected non-small-...

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Author: Wenhua Liang, Wenhua Liang, Li Zhang, Ge...

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Development and validation of a prognostic nomogram for ...

<https://pubmed.ncbi.nlm.nih.gov/31654221>

Abstract. Purpose: To develop and validate a **prognostic nomogram** for **patients** with intravesical recurrence (IVR) after radical nephroureterectomy (RNU) for non-metastatic upper tract urothelial **carcinoma** (UTUC). Methods: The clinical data of 468 **patients** registered in the surveillance, epidemiology and end results database between 2010 and 2015 were retrospectively analyzed.

Cited by: 5

Author: Guangdong Hou, Yu Zheng, Lei Zhang, Do...

Publish Year: 2020

Development and validation of prognostic nomogram for ...

<https://pubmed.ncbi.nlm.nih.gov/31930042>

Background: This study was to establish **nomogram models** for **prognostic** evaluation of early-onset gastric cancer (EOGC) in both overall survival (OS) and cancer-specific survival (CSS). Methods: EOGC **patients** from 2004 to 2015 were retrieved from the surveillance, epidemiology and end results (SEER) and further randomly assigned to training and **validation** sets.

Cited by: 16

Author: Chaoran Yu, Yujie Zhang

Publish Year: 2019

Development and Validation of a Nomogram Prognostic ...

<https://pubmed.ncbi.nlm.nih.gov/29902534>

We developed and validated a new **nomogram prognostic model** for SCLC **patients** using a large SCLC patient cohort from the National Cancer Database (NCDB). Methods: Clinical data for 24,680 SCLC **patients** diagnosed from 2004 to 2011 were used to develop the **nomogram prognostic model**. The **model** was then validated using an independent cohort of 9700 SCLC **patients** diagnosed from ...

Cited by: 38

Author: Shidan Wang, Lin Yang, Lin Yang, Bo Ci, ...

Publish Year: 2018



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Dong-Yun Zhang, Gai-Rong Huang, Jian-Wei Ku, Xue-Ke Zhao, Xin Song, Rui-Hua Xu, Wen-Li Han, Fu-You Zhou, Ran Wang, Meng-Xia Wei, Li-Dong Wang

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Author: Butuo Li, Butuo Li, Butuo Li, Ruiqing ... Publish Year: 2020

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<https://ascopubs.org/doi/10.1200/JCO.2014.56.6661>

Jan 26, 2015 · Purpose A nomogram is a useful and convenient tool for individualized cancer prognoses. We sought to develop a clinical nomogram for predicting survival of patients with resected non-small-cell lung cancer (NSCLC). Patients and Methods On the basis of data from a multi-institutional registry of 6,111 patients with resected NSCLC in China, we identified and integrated significant prognostic ...

Cited by: 344 Author: Wenhua Liang, Wenhua Liang, Li Zhang, ...

Publish Year: 2015

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Abstract

Introduction

Materials and Methods

Results

Discu >

Background/Aims: The incidence of gastric cancer (GC) ranks fifth among common tumors and GC is the third leading cause of cancer-related death worldwide. The aim of this study was to develop and validate a nomogram for predicting the overall survival (OS) of patients with GC. Methods: DNA methylation (DNAm)-driven genes were identified by integrating DNAm and gene expression profiling analyses from The Cancer Genome Atlas (TCGA) GC cohort. Then, a risk score model was built base...

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Cited by: 9 Author: Yi Bai, Chunlian Wei, Yuxin Zhong, Yami...

Publish Year: 2020

[Development and validation for prognostic nomogram of ...](#)

<https://www.nature.com/articles/s41598-021-86122-4>

Mar 23, 2021 · Lee, C. K. et al. Development and validation of a prognostic nomogram for overall