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## Development and validation of a nomogram for predicting ...

#### https://pubmed.ncbi.nlm.nih.gov/25624438

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 factors for survival to build ...

Cited by: 303 Author: Wenhua Liang, Wenhua Liang, Li Zhang, Ge...

Publish Year: 2015

#### Development and Validation of a Nomogram Prognostic Model ...

#### 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...

Cited by: 27 Author: Shidan Wang, Lin Yang, Lin Yang, Bo Ci, Ma...

Publish Year: 2018

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

#### https://ascopubs.org/doi/10.1200/JC0.2014.56.6661

 $\label{lem:convenient} Jan\ 26,2015 \cdot Purpose\ A\ nomogram\ is\ a\ useful\ and\ convenient\ tool\ for\ individualized\ cancer\ prognoses.$  We sought to develop a clinical nomogram\ for\ predicting\ survival\ of\ patients\ with\ resected\ non-small-...

Cited by: 303 Author: Wenhua Liang, Wenhua Liang, Li Zhang, Ge...

Publish Year: 2015

Development and validation of a prognostic nomogram model for







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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

 ${\bf Background: This\ study\ was\ to\ establish\ \textbf{nomogram\ models}\ for\ \textbf{prognostic}\ evaluation\ of\ early-onset}$ 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. Yuiie Zhang

Publish Year: 2019

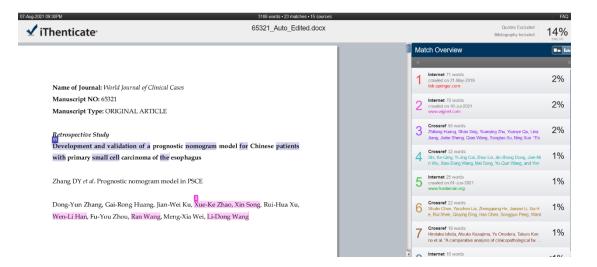
### Development and Validation of a Nomogram Prognostic ...

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



### Development and validation of a prognostic nomogram model for





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# Development and validation of a nomogram prognostic ...

https://www.nature.com/articles/s41598-020-68160-6

Jul 09, 2020 · Development and validation of a nomogram prognostic model for esophageal cancer patients with oligometastases ... line metastatic squamous cell carcinoma of the esophagus: ... patients ...

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

## 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-smallcell 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

# Development and Validation of a Prognostic Nomogram for ... www.ijbs.com/v16p1153.htm •

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