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clincancerres.aacrjournals.org/content/early/2019/02/05/1078-0432... ▾

Jan 01, 2019 · OS and DFS **nomograms** showed good calibration and discriminative ability (C index 0.70 and 0.67, respectively). Conclusions: We developed **nomograms** to **predict** DFS and OS for **patients undergoing** RPS-LR1 resection. **Nomograms** provide individualized, disease-relevant estimations of survival for RPS-LR1 **patients** and assist in clinical decisions.

Author: Chandrajit P Raut, Dario Callegaro, R... **Publish Year:** 2019

A nomogram prediction of postoperative surgical site ...

journals.lww.com › Home › Current Issue

Abstract: **Surgical site infection** (SSI) is one of the major morbidities after radical resection for perihilar cholangiocarcinoma (PHCC). This study aimed to clarify the risk factors and construct a **nomogram** to **predict** SSIs in **patients** with PHCC. A total of 335 consecutive **patients** who underwent ...

A Novel Nomogram for Predicting Postsurgical Intra ...

<https://link.springer.com/article/10.1007/s11605-017-3580-1> ▾

Jan 12, 2018 · Background This study aimed to determine the relationship between intra-abdominal **infection** (IAI) and sarcopenia prospectively and to construct a **nomogram** to identify **patients** at a high risk of IAI. **A Novel Nomogram for Predicting** Postsurgical Intra-abdominal **Infection** in Gastric Cancer **Patients**: a Prospective Study | SpringerLink

Author: Chen-chen Mao, Xiao-dong Chen, Ji Li... **Publish Year:** 2018

Novel Preoperative Nomogram for Prediction of Futile ...

www.nature.com › scientific reports

Feb 17, 2017 · **Novel Preoperative Nomogram for Prediction of Futile Resection in Patients Undergoing** Exploration for Potentially Resectable **Intrahepatic Cholangiocarcinoma**. Sci.

Cited by: 2 **Author:** Kwangwoo Nam, Dae Wook Hwang, Ju H...

Publish Year: 2017 **Author:** Kwangwoo Nam

Predicting Individual Survival After Hepatectomy for ...

europepmc.org/abstract/MED/27003271 ▾

Jul 01, 2016 · Different staging systems have been devised for **patients undergoing** resection for hepatocellular carcinoma (HCC) with disparate results. The aim of this study was to create a new **nomogram** to **predict** individual survival after **hepatectomy** for HCC. Based on the "Hepatocellular Carcinoma: Eastern & Western Experiences Network," data from 2046 **patients** who underwent HCC ...

Cited by: 8 **Author:** Guido Torzilli, Matteo Donadon, Jacques ...

Publish Year: 2016 **Author:** Torzilli G

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 48459

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Predicting surgical site infections using a novel nomogram in patients with hepatocellular carcinoma undergoing hepatectomy

Tang TY *et al.* SSI prediction in hepatectomy patients

Tian-Yu Tang, Yi Zong, Yi-Nan Shen, Cheng-Xiang Guo, Xiao-Zhen Zhang,
Xiu-Wen Zou, Wei-Yun Yao, Ting-Bo Liang, Xue-Li Bai

Abstract

BACKGROUND

Surgical site infections (SSI) remain a major cause of morbidity after hepatectomy for hepatocellular carcinoma (HCC).

Match Overview

1	Internet 119 words crawled on 17-Dec-2018 cancerimagingjournal.biomedcentral.com	3%
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Including results for predicting surgical site infections using a novel nomogram in patients with **hepatocellular** carcinoma undergoing hepatectomy.
Do you want results only for Predicting surgical site infections using a novel nomogram in patients with hepatocellular carcinoma undergoing hepatectomy?

A Novel and Validated Inflammation-Based Score (IBS) ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4998627>

A Novel and Validated Inflammation-Based Score (IBS) Predicts Survival in Patients With Hepatocellular Carcinoma Following Curative Surgical Resection A STROBE-Compliant Article Yi-Peng Fu , PhD, Xiao-Chun Ni , PhD, Yong Yi , PhD, Xiao-Yan Cai , PhD, Hong-Wei He , PhD, Jia-Xing Wang , PhD, Zhu-Feng Lu , PhD, Xu Han , PhD, Ya Cao , PhD, Jian ...

Cited by: 11

Author: Yi-Peng Fu, Xiao-Chun Ni, Yong Yi, Xiao-...

Publish Year: 2016

A Novel Prognostic Nomogram Is More Accurate than ...

[https://www.journalacs.org/article/S1072-7515\(07\)01388-9/fulltext](https://www.journalacs.org/article/S1072-7515(07)01388-9/fulltext)

Hepatocellular carcinoma survival nomogram. (To use the nomogram, an individual patient's values are located on each variable axis, and a line is drawn upward to determine the number of points received for each variable value. ... single-institution database of patients undergoing partial hepatectomy for HCC at Memorial Sloan-Kettering Cancer ...

Cited by: 93

Author: Clifford S. Cho, Mithat Gonen, Jinru Shia,...

Publish Year: 2008

A model prediction of long-term prognosis in patients with ...

<https://www.sciencedirect.com/science/article/pii/S0748798318311314>

A model prediction of long-term prognosis in patients with centrally located hepatocellular carcinoma undergoing hepatectomy. ... We aimed to develop prognostic nomograms for patients undergoing hepatectomy for CL-HCC. ... we established novel, easy-to-use, and accurate nomograms capable of estimating individual long-term survival for patients ...

Cited by: 1

Author: Yang Yantong, Liu Shan, Chu Zhijie, Zhe...

Publish Year: 2018

Nomogram for individualised prediction of liver failure ...

<https://link.springer.com/article/10.1007/s00330-017-4900-2>

This study sought to develop a clinical nomogram for predicting post-hepatectomy liver failure (PHLF) among patients with resectable hepatocellular carcinoma (HCC). Methods The nomogram was established based on data obtained from a prospective study on 136 consecutive patients with resectable HCC undergoing hepatectomy from January 2015 to...

Hepatocellular carcinoma

Medical Condition



The most common form of liver cancer often seen in people with chronic liver diseases like cirrhosis.

Rare (Fewer than 200,000 cases per year in US)

May be preventable by vaccine

Diagnosis often requires lab test or imaging

Treatment from medical professional advised

Can last several months or years

Caused mainly due to the chronic infection of the liver or DNA mutation of the liver cells. Characterized by unexplained weight loss, upper abdominal pain and yellowing of the skin. Treatment options include hepatectomy, target drug delivery and use of radiation to kill the cancerous cells.

Symptoms

The early stages of the disease do not present any symptoms but in the later stages the symptoms which are noted are as follows:

- Upper abdominal pain
- Weight loss
- Jaundice
- Fluid in the abdomen
- Liver failure