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Retrospective Study

A nomogram to predict prolonged postoperative ileus after gastrectomy in gastric cancer

Liang WQ *et al.* Nomogram predicting PPOI in gastrectomy

Wen-Quan Liang, Ke-Cheng Zhang, Jian-Xin Cui, Hong-Qing Xi, Ai-Zhen Cai, Ji-Yang Li, Yu-Hua Liu, Jie Liu, Wang Zhang, Peng-Peng Wang, Bo Wei, Lin Chen

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Prediction of Prolonged Postoperative Ileus After Radical ...

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Currently, there is a paucity of study investigating postoperative ileus in gastric cancer surgery. This prospective study aims to identify the risk factors for prolonged postoperative ileus (PPOI) and to use these risk factors to generate a risk stratification scoring system for the occurrence of PPOI.

Cited by: 7

Author: Dong-Dong Huang, Cheng-Le Zhuang, Su...

Publish Year: 2015

Prediction of Prolonged Postoperative Ileus After Radical ...

https://www.researchgate.net/publication/287977184_Prediction_of_Prolonged...

Background: Prolonged postoperative ileus (PPOI) is a common complication after abdominal surgery, but data about risk factors of PPOI for patients with gastric cancer are rare.

Perioperative Factors Predicting Prolonged Postoperative ...

<https://link.springer.com/article/10.1007/s11605-017-3622-8> ▾

Prolonged postoperative ileus (PPOI) is a common complication, ranging in frequency from 10 to 30% after abdominal surgery^{1,2} and 15 to 30% after colorectal surgery.^{3,4} PPOI was reported to cause abdominal pain, nausea/vomiting, abdominal distension, and intolerance to oral feeding^{5,6} and to increase hospital costs.⁷

Cited by: 4

Author: Kotaro Sugawara, Yoshikuni Kawaguchi, ...

Publish Year: 2018

Nomogram Estimating the Probability of Intraabdominal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4723303>

The incidence of intraabdominal abscess after gastrectomy in gastric cancer patients may be affected by various additional factors, including surgeon, institution and tumor location. Therefore, evaluating our nomogram by using patient data from other institutions will be necessary.

Cited by: 1

Author: Bang Wool Eom, Jungnam Joo, Young-W...

Publish Year: 2015

A nomogram to predict prognosis for gastric cancer with ...

www.cjcrn.org/article/html_9821.html ▾

There are already a few nomograms that have been developed to estimate the prognosis of gastric cancer, for example, the Memorial Sloan Kettering Cancer Center (MSKCC) nomogram for gastric



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Prediction of Prolonged Postoperative Ileus After Radical ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4697972>

This prospective study aims to identify the risk factors for **prolonged** postoperative ileus (PPOI) and to **use** these risk factors to generate a risk stratification scoring system for the occurrence of PPOI. **Patients who underwent radical gastrectomy for gastric cancer** were included in this study.

Cited by: 5

Author: Dong-Dong Huang, Cheng-Le Zhuang, Su...

Publish Year: 2015

Prediction of Prolonged Postoperative Ileus After Radical ...

europepmc.org/articles/PMC4697972

Dec 01, 2015 · **Prediction of Prolonged Postoperative Ileus After Radical Gastrectomy for Gastric Cancer: A Scoring System Obtained From a Prospective Study.**

Cited by: 5

Author: Dong-Dong Huang, Cheng-Le Zhuang, Su...

Publish Year: 2015

Prediction of Prolonged Postoperative Ileus After Radical ...

https://www.researchgate.net/publication/287977184_Prediction_of_Prolonged...

Prolonged postoperative ileus (PPOI) was defined as a situation wherein two or more of the following was present: **nausea, inability to tolerate oral diet over 24 hours, absence of flatus over 24 ...**

Nomogram Predicting Long-Term Survival After D2 ...

<https://ascopubs.org/doi/10.1200/JCO.2012.41.8343>

Between January 1, 1986, and December 31, 2007, among patients who underwent gastric cancer surgery at the Department of Surgery at SNUH, we collected data for 7,954 patients who satisfied the following inclusion criteria: the presence of primary gastric cancer; no **combined malignancy**; no **preoperative** chemotherapy; no distant metastasis; **R0 resection** (no residual macroscopic or ...

Cited by: 162

Author: Dong-Seok Han, Yun-Suhk Suh, Seong-H...

Publish Year: 2012

Preventing prolonged post-operative ileus in gastric ...

https://www.researchgate.net/publication/7663522_Preventing_prolonged_post-operative...

Preventing **prolonged** post-operative ileus in gastric cancer patients undergoing **gastrectomy** and intra-peritoneal chemotherapy Article in World Journal of Gastroenterology 11(31):4776-81 · August ...



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[Prediction of Prolonged Postoperative Ileus After Radical ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4697972)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4697972>

This prospective study aims to identify the risk factors for **prolonged** postoperative ileus (PPOI) and to use these risk factors to generate a risk stratification scoring system for the occurrence of PPOI. Patients who underwent radical **gastrectomy** for **gastric cancer** were included in this study.

Cited by: 7

Author: Dong-Dong Huang, Cheng-Le Zhuang, Su-Li...

Publish Year: 2015

[Prediction of Prolonged Postoperative Ileus After Radical ...](https://www.researchgate.net/publication/287977184_Prediction_of_Prolonged...)

https://www.researchgate.net/publication/287977184_Prediction_of_Prolonged...

Prediction of **Prolonged** Postoperative Ileus After Radical **Gastrectomy** for **Gastric Cancer** Article (PDF Available) in *Medicine* 94(51):e2242 · December 2015 with 8 Reads DOI: 10.1097/MD.0000000000002242

[Nomogram Estimating the Probability of Intraabdominal ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4723303)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4723303>

In conclusion, we have developed a **nomogram** for estimating the risk of intraabdominal abscess **after gastrectomy in gastric cancer** patients. The availability of a calculated probability for the development of intraabdominal abscess may help a physician decide whether further evaluation or treatment should be ordered before a patient is discharged.

Cited by: 1

Author: Bang Wool Eom, Jungnam Joo, Young-Wo...

Publish Year: 2015

[Perioperative Factors Predicting Prolonged Postoperative ...](https://link.springer.com/article/10.1007/s11605-017-3622-8)

<https://link.springer.com/article/10.1007/s11605-017-3622-8> ▾

Background **Prolonged** postoperative ileus (PPOI) is among the common complications adversely affecting postoperative outcomes. ... Postoperative **prolonged ileus Nomogram** ... Prediction of **prolonged** postoperative ileus **after radical gastrectomy for gastric cancer**: a scoring system obtained from a prospective study. *Medicine* 2015;94:e2242. Google ...

Cited by: 4

Author: Kotaro Sugawara, Yoshikuni Kawaguchi, Yu...

Publish Year: 2018

[Development of a nomogram for predicting the risk of ...](https://www.sciencedirect.com/science/article/pii/S0748798316310526)

<https://www.sciencedirect.com/science/article/pii/S0748798316310526>

The objective of this study was to investigate AL **after** a radical **gastrectomy for gastric cancer** in a large-scale study of patients treated at our center. We aimed to investigate the risk factors for AL and provide