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1	Crossref 123 words Hao Liu, Liang Lv, Yidan Qu, Ziweng Zheng, Junjiang Zhao, Bo Liu, Dasen Zhang, Hexiang Wang, Jian Zhang. "Pre	3%
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6	Crossref 28 words &NA,, "15th Biennial Meeting of the International Gynecologic Cancer Society", International Journal of Gynecol	1%
7	Crossref Posted Content 28 words Jinheng Liu, Yanting Wang, Xubao Liu, Nengwen Ke. "Assessment of Standardization Circumferential Resection M	1%
8	Crossref 20 words Yuqiang Li, Wenxue Liu, Lilan Zhao, Cenap Güngör et al. "Nomograms predicting Overall Survival and Cancer-sp...	1%

12

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 58945

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Construction of a clinical survival prognostic model for middle-aged and elderly patients with stage III rectal adenocarcinoma

Liu H *et al.* prognostic model for rectal adenocarcinoma

Hao Liu, Yu Li, Yi-Dan Qu, Jun-Jiang Zhao, Zi-Wen Zheng, Xue-Long Jiao, Jian Zhang

Abstract**BACKGROUND**

Nomograms for prognosis prediction in colorectal cancer patients are few, and prognostic indicators differ with age.

Construction of a clinical survival prognostic model for middle-age



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A prognostic model to predict survival in stage III colon ...

<https://www.ncbi.nlm.nih.gov/pubmed/25684519>

BACKGROUND: **Stage III** colon cancer **patients** demonstrate diverse **clinical** outcomes. The aim of this study was to develop a **prognostic model** in order to better predict their **survival**. MATERIALS AND METHODS: From 2004 to 2010, 548 **patients** were retrospectively analyzed, among whom 328 were defined as the study group and the remaining 220 served as ...

Cited by: 4

Author: Zhi-Jun Wuxiao, Hai-Yan Zhou, Ke-Fen...

Publish Year: 2015

Survival among clinical stage I–III rectal cancer patients ...

<https://www.sciencedirect.com/science/article/pii/S1877782116300789>

Aug 01, 2016 · In this population-based study among **clinical stage I–III rectal cancer patients** treated with radical resection, a superior observed **survival** was noticed in the patient group receiving preoperative chemoradiotherapy compared to the patients groups receiving no or **preoperative radiotherapy** only, adjusting for case mix, type of radical resection and **adjuvant chemotherapy**.

Cited by: 1

Author: Ines Joye, Geert Silversmit, Elizabeth V...

Publish Year: 2016

A New Prognostic Staging System for Rectal Cancer – PubMed

<https://pubmed.ncbi.nlm.nih.gov/15492565>

Objective: To clarify the appropriateness of tumor "budding," a quantifiable histologic variable, as 1 parameter in the **construction** of a new **prognostic** grading system for **rectal** cancer. Summary background data: Patient division according to an accurate **prognostic** prediction could enhance the effectiveness of postoperative adjuvant therapy and follow-up.

Cited by: 173

Author: Hideki Ueno, Ashley B. Price, Kay H. Wil...

Publish Year: 2004

Comparable survival for young rectal cancer patients ...

<https://www.sciencedirect.com/science/article/pii/S00502204015005006>

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Prediction of cancer-specific survival and overall ...

<https://pubmed.ncbi.nlm.nih.gov/33186890>

Prediction of cancer-specific **survival** and overall **survival** in **middle-aged** and older **patients** with **rectal adenocarcinoma** using a nomogram **model** Transl Oncol . 2020 Nov 10;14(1):100938. doi: 10.1016/j.tranon.2020.100938.

Prediction of cancer-specific survival and overall ...

<https://www.sciencedirect.com/science/article/pii/S1936523320304307>

In conclusion, we **constructed a nomogram model of CSS** and OS to determine the 3- and **5-year survival rates of middle-aged** and older patients with rectal adenocarcinoma. The results showed that the **prediction model** had satisfactory **prognostic discrimination** ability and **survival prediction** ability, as well as good **clinical** decision-making power.

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Cited by: 4

Author: Zhi-Jun Wuxiao, Hai-Yan Zhou, Ke-Feng Wa...

Publish Year: 2015

The cancer survival gap between elderly and middle-aged ...

<https://www.researchgate.net/publication/23719291...>

The present study is aimed to compare **survival** and **prognostic** changes over time between **elderly** (70-84 years) and **middle-aged** cancer **patients** (55-69 years).

Different patterns in the prognostic value of age for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4529628>

Elderly patients with breast and gastric cancer have a better **prognosis** than young ones [26,27]. Conversely, Cho et al. demonstrated that young HCC **patients** had a poorer **survival** rates than **elderly patients** . Regarding the biological and **clinical** aggressiveness of BCa in young and **elderly patients**, the results are still inconclusive.

Cited by: 6

Author: Huan Feng, Wei Zhang, Jiajun Li, Xiaozhe Lu

Publish Year: 2015

Tumor-stroma ratio as prognostic factor for survival in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5740087>

Dec 15, 2017 · This study, analyzing data of 154 **patients** with **rectal adenocarcinoma** diagnosed in the period 1996-2006, showed that the TSR is a **prognostic** factor for **patients** without lymph node metastasis. In such cases, a high TSR had a longer local recurrence and distant metastasis free period, and a lower risk of death from **rectal adenocarcinoma**.

Survival among clinical stage I–III rectal cancer patients ...

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Comparable survival for young rectal cancer patients ...

<https://www.sciencedirect.com/science/article/pii/S0959804915005006>

Sep 01, 2015 · The treatment of **stage I–III patients** did not differ between the two groups, except regarding adjuvant chemotherapy, which was more often given to young **patients** (24.3% versus 14.4%, p < 0.001). Young age was a **prognostic** factor for better **survival** in **stage I–III patients** ...

Gene signature based on B cell predicts clinical outcome ...

<https://www.onlinelibrary.wiley.com/doi/full/10.1002/cam4.3561>

ICIs were popularly used in cancer **patients** to improve **prognosis**, especially PD-1, PD-L1, and CTLA-4 antibodies. 66, 67 Despite the satisfactory outcome, only a limited proportion of **patients** benefited from ICIs. As a result, assessing **patients** with potential **clinical** responses to ICIs is urgent.

Some results are removed in response to a notice of local law requirement. For more information, please see [here](#).



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[A prognostic model to predict survival in stage III colon ...](#)

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[Comparable survival for young rectal cancer patients ...](#)

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Cited by: 13

Author: Ricardo G. Orsini, Rob H.A. Verhoeven, Vale