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Retrospective Cohort Study

Changing trends of clinicopathologic features and survival duration after surgery for gastric cancer in Northeast China

Zhai Z *et al.* 15-years follow-up for GC

Zhao Zhai, Zi-Yu Zhu, Xi-Liang Cong, Bang-Ling Han, Jia-Liang Gao, Xin Yin, Yu Zhang, Sheng-Han Lou, Tian-Yi Fang, Yi-Min Wang, Chun-Feng Li, Xue-Feng Yu, Yan Ma, Ying-Wei Xue

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Changes in clinicopathological features and survival after ...

<https://bjssjournals.onlinelibrary.wiley.com/doi/abs/10.1002/bjs.7310>

Nov 16, 2010 · Masaki Nakamura, Hiroki Yamaue, Reconstruction **after** proximal gastrectomy for **gastric cancer** in the upper third of the stomach: a review of the literature published from **2000 to 2014**, *Surgery Today*, 10.1007/s00595-015-1185-4, 46, 5, (517-527), (2015).

Cited by: 153

Author: H. S. Ahn, H.-J. Lee, M.-W. Yoo, S.-H. ...

Publish Year: 2011

Ten-Year Trends of Clinicopathologic Features and Surgical ...

<https://www.sciencedirect.com/science/article/pii/S0003497519313931>

Feb 01, 2020 · **After** 2008, the application of minimally invasive **surgery** significantly increased in **China** (from 2.4% in 2008 to 34.4% in **2014**; $P < .001$), with a decline in the rate of conversion to open operation (from 14.3% in 2008 to 4.8% in **2014**; $P = .146$) and an increase in the proportion of systematic mediastinal lymph node dissection (from 50.0% in 2008 ...

Cited by: 3

Author: Ruochuan Zang, Ju-Fang Shi, Toni E. Le...

Publish Year: 2020

Survival trends in gastric cancer patients of Northeast China

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3158403>

Jul 21, 2011 · In this study of **gastric cancer** diagnosed in **Northeast China**, we found that the median **survival** of patients with **gastric cancer** actually appeared to increase between 1980 and **2000**. There was a significant change in patient **survival** in the 2000s compared to that in the 1980s, and decade of diagnosis was not significantly associated with patient ...

Cited by: 16

Author: Hao Zhang, Ling-Ling Sun, Yan-Li Men...

Publish Year: 2011

(PDF) Thirty-year trends in clinicopathologic ...

https://www.researchgate.net/publication/338738449_Thirty-year_trends_in...

Conclusion: The patterns of **clinicopathologic features** for **gastric cancer** changed during the 30-



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Survival trends in gastric cancer patients of Northeast China

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3158403>

Jul 21, 2011 · In this study of gastric cancer diagnosed in Northeast China, we found that the median survival of patients with gastric cancer actually appeared to increase between 1980 and 2000. There was a significant change in patient survival in the 2000s compared to that in the 1980s, and decade of diagnosis was not significantly associated with patient ...

Cited by: 17

Author: Hao Zhang, Ling-Ling Sun, Yan-Li Meng, ...

Publish Year: 2011

Survival trends in gastric cancer patients of Northeast China

<https://www.researchgate.net/publication/51632580...>

A previous epidemiological study using regional clinical data have shown that the median survival of gastric cancer patients in China increased from 33 months in 1980 to 49 months in 2003,...

Survival Trends in Patients With Gastric and Esophageal ...

<https://www.researchgate.net/publication/23293626...>

From 1971 through 2000, median survival for patients with gastric adenocarcinoma (n=121) decreased from 5.5 months to 3.2 months, whereas median survival for patients with esophageal adenocarcinoma...

Gastric cancer incidence and mortality in Zhuanghe, China ...

<https://www.researchgate.net/publication/223980764...>

To investigate the incidence and mortality of gastric cancer (GC) in Zhuanghe region, northeast China and the influencing factors for their changing trends. All new cancer cases and deaths ...

Changing trends in the proportions of small (≤ 2 cm ...

<https://www.researchgate.net/publication/261569700...>

Nowadays, cardia adenocarcinoma represents one third of all gastric cancer in Europe, and in some areas of China. Prognosis is still poor in Europe and in the United States, 5-year survival being...

Association of p16 as Prognostic Factors for Oropharyngeal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6166388>



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Time trends of clinicopathologic features and surgical ...

<https://www.sciencedirect.com/science/article/pii/S0039606015003694>

Dec 01, 2015 · Despite the downward trend in incidence worldwide, **gastric cancer** (GC) is the third most prevalent **cancer** and the second most frequent cause of **cancer**-related death in **China**.^{1, 2} The numbers of new cases and deaths among Chinese patients, which are higher than those in any other country, comprise one-half the global total. ² For several decades, a large amount of data has indicated **changing** ...

Cited by: 11

Author: Wei Wang, Chaohui Zheng, Cheng Fang,...

Publish Year: 2015

Survival trends in gastric cancer patients of Northeast China

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3158403>

Jul 21, 2011 · In this study of **gastric cancer** diagnosed in **Northeast China**, we found that the median **survival** of patients with **gastric cancer** actually appeared to increase between 1980 and 2000. There was a significant **change** in patient **survival** in the 2000s compared to that in the 1980s, and decade of diagnosis was not significantly associated with patient ...

Cited by: 18

Author: Hao Zhang, Ling-Ling Sun, Yan-Li Meng, ...

Publish Year: 2011

Thirty-year trends in clinicopathologic characteristics ...

<https://www.jcancer.org/v11p1056.htm> ▾

Changes in clinicopathological **features and survival after** gastrectomy **for gastric cancer** over a 20-year period. Br J Surg. 2011;982:255-60 10. Wang W, Zheng C, Fang C. et al. **Time trends of clinicopathologic features** and surgical treatment **for gastric cancer**: Results from 2 high-volume institutions in southern **China**. **Surgery**. 2015;1586:1590-7 11.

Ten-Year Trends of Clinicopathologic Features and Surgical ...

<https://www.sciencedirect.com/science/article/pii/S0003497519313931>

Feb 01, 2020 · We first analyzed the **trends** in the demographic characteristics of the patients. The average age of the 7184 patients with lung **cancer** was 58.3 ± 10.2 years, and it had significantly increased from 57.4 ± 10.4 years in 2005 to 59.6 ± 10.1 years in 2014 ($P < .001$) (Table 1, Figure 1A). Most of the patients were male, accounting for 73.2%.

Cited by: 4

Author: Ruochuan Zang, Ju-Fang Shi, Toni E. Ler...