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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 58794

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Factors associated with overall survival in early gastric cancer patients who underwent additional surgery after endoscopic submucosal dissection: a retrospective study

Prognosis of additional surgery after ESD for EGC

Zhi Zheng, Fandi Bu, Hao Chen, Jie Yin, Rui Xu, Jun Cai, Jun Zhang, Hongwei Yao, Zhongtao Zhang



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Effect of additional surgery after noncurative endoscopic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4713180>

Background and **study** aims: **Endoscopic submucosal dissection** (ESD) is a standard treatment for **early gastric cancer** (EGC) without lymph node metastasis. However, some **patients** undergo noncurative ESD. The aim of the present **study** was to assess the long-term clinical outcomes of noncurative ESD with or without **additional surgery**.

Cited by: 21**Author:** Kohei Yamanouchi, Shinichi Ogata, Yasuhis...**Publish Year:** 2015

Different risk factors between early and late cancer ...

<https://pubmed.ncbi.nlm.nih.gov/30465769>

Background and aims: **Cancer** recurrence is observed in some **patients** without **additional** radical **surgery after endoscopic submucosal dissection** (ESD) that does not fulfill the curability criteria for **early gastric cancer** (EGC), categorized as "noncurative resection" or "curability C-2" in the guidelines. However, time to **cancer** recurrence is different in such **patients**.

Cited by: 6**Author:** Shinya Yamada, Waku Hatta, Tooru Shimos...**Publish Year:** 2019

Age Affects Clinical Management after Noncurative ...

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Additional gastrectomy in early-stage gastric cancer after ...

<https://pubmed.ncbi.nlm.nih.gov/30976421>

Moreover, elderly **patients** also benefited from **additional** gastrectomy regarding 5-year OS (HR = 0.41, P = 0.001). Conclusions: **Additional** gastrectomy with lymph-node **dissection** might improve the **survival** of **early-stage gastric-cancer patients after** non-curative **endoscopic** resection. However, risk stratification should be performed to avoid ...

Additional gastrectomy in early-stage gastric cancer after ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6454843>

Background and objective. The role of **additional** gastrectomy **after** non-curative **endoscopic** resection remains uncertain. The present meta-analysis aimed to explore the risk **factors** for **early-stage gastric-cancer patients after** non-curative **endoscopic** resection and evaluate the efficacy of **additional** ...

Cited by: 2

Author: Run Cong Nie, Shu Qiang Yuan, Yuan Fang ...

Publish Year: 2019

Survival benefit of additional surgery after noncurative ...

<https://www.sciencedirect.com/science/article/pii/S001651071630387X>

Jan 01, 2017 · **Endoscopic** resection (ER), including EMR and **endoscopic submucosal dissection** (ESD), is now widely performed as a treatment for **early gastric** cancers (EGCs) with negligible risk of lymph node metastasis. 1 In Korea, the proportion of **gastric** cancers considered EGCs at diagnosis has been increasing because of the implementation of the National **Cancer** Screening Program, and, thus, ER ...

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Author: Bang Wool Eom, Young-Il Kim, Kwang Hee ...

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Jan 01, 2017 · Endoscopic resection (ER), including EMR and endoscopic submucosal dissection (ESD), is now widely performed as a treatment for early gastric cancers (EGCs) with negligible risk of lymph node metastasis. 1 In Korea, the proportion of gastric cancers considered EGCs at diagnosis has been increasing because of the implementation of the National Cancer Screening Program, and, thus, ...

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Author: Bang Wool Eom, Young-Il Kim, Kwang H...

Publish Year: 2017

[Additional Gastrectomy after Endoscopic Submucosal ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3356908>

Consequently, additional gastrectomy was necessary for the one third. No patient showed GC recurrence. However, 9 (50%) had new diseases, and 4 (22.2%) died of other diseases. The overall survival after surgery in these patients with additional gastrectomy was poorer than those with routine gastrectomy for submucosal EGC ($P = 0.0087$...

Cited by: 7

Author: Naohiko Koide, Daisuke Takeuchi, Akira ...

Publish Year: 2012

[Factors associated with early recurrence after curative ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4438028>

May 21, 2015 · Core tip: Few studies have assessed recurrence patterns or predictors of early recurrence after curative surgery in Chinese patients with gastric carcinoma. This study found that survival after gastric cancer recurrence was poor. Large tumor size and advanced pN stage were associated with early recurrence of tumor pT1 stage tumors.

Cited by: 54

Author: Wei-Ming Kang, Qing-Bin Meng, Jian-Chu...

Publish Year: 2015

[Clinical outcomes and prognostic factors in gastric cancer ...](#)

<https://www.sciencedirect.com/science/article/pii/S0016510716306708>

May 01, 2017 · H. Suzuki, I. Oda, S. Abe, et al. High rate of 5-year survival among patients with early gastric cancer undergoing curative endoscopic submucosal dissection Gastric Cancer, 19 (2016), pp. 198-205 CrossRef View Record in Scopus Google Scholar

Cited by: 18

Author: Masau Sekiguchi, Ichiro Oda, Haruhisa S...

Publish Year: 2017

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