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*Retrospective Study*

**Additional laparoscopic gastrectomy after noncurative endoscopic  
submucosal dissection for early gastric cancer: A single-center experience**

Tian YT *et al.* Gastrectomy after ESD

Yan-Tao Tian, Fu-Hai Ma, Gui-Qi Wang, Yue-Ming Zhang, Li-Zhou Dou,

Yi-Bin Xie, Yu-Xin Zhong, Ying-Tai Chen, Quan Xu, Dong-Bing Zhao

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## A comparison of endoscopic submucosal dissection (ESD) ...

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Nov 04, 2015 · **Endoscopic submucosal dissection** (ESD) has become one of the mainstays of treatment for **early gastric cancer** (EGC). Radical surgery is also a classical treatment method for EGC. There have been no systematic clinical studies of the curative effects and adverse events associated with ESD vs. radical surgery for EGC.

Cited by: 8

Author: Wen-chong Song, Xiu-li Qiao, Xiao-zhong ...

Publish Year: 2015

## Management of non-curative endoscopic submucosal ...

[tgh.amegroups.com/article/view/3736/4494](http://tgh.amegroups.com/article/view/3736/4494) ▼

Management of non-curative **endoscopic submucosal dissection** for **early gastric cancer**: do we have enough data to support this? **Gastric cancer** is one of the most common cancers. **Early gastric cancer** (EGC) detection is critical for its curative or even non-curative treatment.

Author: Hajime Isomoto, Hiroki Kurumi    Publish Year: 2017

## ENDOSCOPIC SUBMUCOSAL DISSECTION FOR EARLY ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1443-1661.2005.00459.x>

Satoshi Tanabe, Kenji Ishido, Katsuhiko Higuchi, Tohru Sasaki, Chikatoshi Katada, Mizutomo Azuma, Akira Naruke, Myungchul Kim and Wasaburo Koizumi, Long-term outcomes of **endoscopic submucosal dissection** for **early gastric cancer**: a retrospective comparison with conventional **endoscopic resection** in a **single center**, *Gastric Cancer*, 17, 1, (130), (2014).

Cited by: 531

Author: Ichiro Oda, Takuji Gotoda, Hisanao Hama...

Publish Year: 2005

## A Scoring System to Stratify Curability after Endoscopic ...

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Apr 11, 2017 · A Scoring System to Stratify Curability **after Endoscopic Submucosal Dissection** for **Early Gastric Cancer**: "eCura system" Skip to main content Thank you for visiting nature.com.

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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.

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PDF | Purpose. We investigated the clinicopathologic features of **early gastric cancer** (EGC) patients who have undergone **additional gastrectomy after endoscopic submucosal dissection** ...

## Different risk factors between early and late cancer ...

[https://www.giejournal.org/article/S0016-5107\(18\)33286-3/fulltext](https://www.giejournal.org/article/S0016-5107(18)33286-3/fulltext)

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: 1

Author: Shinya Yamada, Waku Hatta, Tooru Shim...

Publish Year: 2019

## Long-term outcomes after noncurative endoscopic resection ...

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Long-term clinical **outcomes** of **additional treatment** for **noncurative resection** of ESD. During the mean follow-up time of 79.0 ( $\pm 55.7$ ) months, 4 patients (8.0%) and 20 patients (10.1%) developed local recurrence in the **endoscopic treatment** and observation groups, respectively (Table 3).



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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: 13 Author: Kohei Yamanouchi, Shinichi Ogata, Yasu...

Publish Year: 2015

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

<https://academic.oup.com/gastro/article/7/2/91/5372401> ▾

Mar 08, 2019 · 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 excessive treatment.

Author: Run-Cong Nie, Shu-Qiang Yuan, Yua... Publish Year: 2019

Author: Nie, Run-Cong

### Long-term outcomes after noncurative endoscopic resection ...

<https://www.sciencedirect.com/science/article/pii/S0016510717323532>

Long-term outcomes after noncurative endoscopic resection of early gastric cancer: the optimal time for additional endoscopic treatment ... long-term clinical outcome in a single-center experience. Surg Endosc, 24 (2010), pp. 2842-2849. ... R.M. Soetikno Endoscopic submucosal dissection of early gastric cancer.

Cited by: 7 Author: Mi Young Jeon, Jun Chul Park, Kyu Yeon ...

Publish Year: 2017

### Effect of additional surgery after noncurative endoscopic ...

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### Influence of endoscopic submucosal dissection on ...

<https://link.springer.com/article/10.1007/s10120-014-0379-6> ▾

Widespread application of endoscopic submucosal dissection (ESD) for early gastric cancer (EGC) results in noncurative resection in some patients. The influence of preceding ESD on additional gastric resections has not been completely evaluated