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Name of journal: World Journal of Gastroenterology

Manuscript NO: 49628

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Feasibility of endoscopic treatment and predictors for lymph node metastasis in early gastric cancer

Chu YN *et al.* Lymph node metastasis in early gastric cancer

Abstract

BACKGROUND

Endoscopic submucosal dissection (ESD) has been routinely performed on applicable early gastric cancer (EGC) patients as an alternative to conventional surgical operations that involve lymph node dissection. The criteria for ESD have been recently expanded to



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Feasibility of endoscopic treatment and predictors for lymph node metastasis in €



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Predictive Factors for Lymph Node Metastasis in Signet ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3705138>

Jun 25, 2013 - Endoscopic submucosal dissection (ESD) has been widely accepted as an alternative treatment for early gastric cancer (EGC).¹ Due to the higher risk of lymph node metastasis (LNM) in undifferentiated EGC, application of ESD has been limited to EGC of well or moderately differentiated histology smaller than 30 mm in diameter and confined to the mucosa without ulceration.^{2,3} According to the Japanese Gastric Cancer ...

Cited by: 8 Author: Ji Yeon Kim, Yi Young Kim, Se Jin Kim, J...

Publish Year: 2013

Incidence of lymph node metastasis and the feasibility of ...

<https://link.springer.com/article/10.1007/s10120-009-0515-x> ▾

Endoscopic resection (ER) has been accepted as minimally invasive treatment in patients with early gastric cancer (EGC) who have a negligible risk of lymph node metastasis. It has already been determined which lesions in differentiated-type EGC present a negligible risk of lymph node metastasis, and ER is being performed for these lesions.

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Publish Year: 2009

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were excluded. In the absence of lymphatic invasion, mucosal cancer with tumor sizes <15 mm had no lymph node metastasis. Conclusions: Endoscopic submucosal dissection can be performed on patients with early signet ring cell carcinoma limited to the mu-cosa and less than 15 mm. Key Words: Stomach neoplasms; Carcinoma, signet ring cell; Endoscopic submucosal dissection; Lymph node metastasis...

Risk factors for lymph node metastasis in early gastric ...

<https://bmcsurg.biomedcentral.com/articles/10.1186/s12893-017-0304-0> ▾

Nov 23, 2017 - Current risk factors for lymph node metastasis in early gastric cancer have been primarily determined in Asian countries; however their applicability to Western nations is under discussion. The aim of our study was to identify risk factors associated with lymph node metastasis in Western cohort patients from the Eastern European country - Lithuania.

Cited by: 4 Author: Rimantas Bausys, Augustinas Bausys, In...

Publish Year: 2017



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Feasibility of endoscopic treatment and predictors for lymph node metastasis in early gastric cancer



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Predictive Factors for Lymph Node Metastasis in Signet ...

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Author: Toshiaki Hirasawa, Takuji Gotoda, Satosh...

Publish Year: 2009

Upgrading the definition of early gastric cancer: better ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4706527>

Jul 23, 2015 - Introduction. **Early gastric cancer (EGC)** is commonly reported in Japan ^{1,2} because of the widespread use of organized screening programs. However, the number of **EGC** cases is apparently rising in other parts of the world ³⁻⁶. At the same time, **minimally invasive treatments of EGC ...**

Cited by: 5

Author: Luca Saragoni

Publish Year: 2015

Risk factors for lymph node metastasis in early gastric ...

<https://bmcsurg.biomedcentral.com/articles/10.1186/s12893-017-0304-0> ▾

Nov 23, 2017 - Next, the absence or **presence** of **lymph node metastasis (LNM)** must be confirmed to apply the **treatment strategy**. **Lymph node status** has great significance to the path of care chosen in **early gastric cancer (EGC)**. It is not only important for **proper treatment**, but also for the **prognosis of survival ...**



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Predictive Factors for Lymph Node Metastasis in Signet ...

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Cited by: 8

Author: Ji Yeon Kim, Yi Young Kim, Se Jin Kim, Jun...

Publish Year: 2013

Predictors of Lymph Node Metastasis in Western Early ...

<https://link.springer.com/article/10.1007/s11605-015-2945-6> ▾

The application of **endoscopic** and local resection for **early gastric cancer (EGC)** is limited by the risk of regional lymph node (LN) **metastasis**. We sought to determine the incidence and **predictors** of LN **metastasis** in a contemporary cohort of Western patients with **early gastric cancer**.

Cited by: 19

Author: Rima Ahmad, Namrata Setia, Benjamin H. ...

Publish Year: 2016

Upgrading the definition of early gastric cancer: better ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4706527>

Jul 23, 2015 · Introduction. **Early gastric cancer (EGC)** is commonly reported in Japan^{1,2} because of the widespread use of organized screening programs. However, the number of **EGC** cases is apparently rising in other parts of the world³⁻⁶. At the same time, **minimally invasive treatments of EGC** ...

Cited by: 5

Author: Luca Saragoni

Publish Year: 2015

Safety and feasibility of laparoscopic gastrectomy ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/ases.12480>

The aim of this study was to investigate the safety and **feasibility** of laparoscopic gastrectomy (LG) for **early gastric cancer** in elderly patients. Methods We retrospectively investigated 221 consecutive patients who underwent LG for **early gastric cancer** during a 5-year period (January 2010 to ...

Clinical predictors of histologic type of gastric cancer ...

[https://www.giejournal.org/article/S0016-5107\(17\)32436-7/fulltext](https://www.giejournal.org/article/S0016-5107(17)32436-7/fulltext)

Undifferentiated-type early gastric cancer (EGC) carries a higher risk of **lymph-node metastasis** than differentiated type, and therefore the indication criteria for **endoscopic resection** differ. This study aimed to clarify the ability of clinical predictors to distinguish between differentiated type and undifferentiated