

Name of journal: *World Journal of Meta-Analysis*

ESPS Manuscript NO: 28672

Manuscript Type: Meta-Analysis

**Meta-analysis of lymph node metastasis in Siewert type I and II T1 adenocarcinomas**

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**Abstract**

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21 Jul 2010 ... Curative **resection** refers to the absence of tumor after **surgical** treatment, .... **type II**, true **adenocarcinoma** of the cardia located within 1 cm above and 2 .... Furthermore, a blinded retrospective **analysis** of Dutch D1 vs D2 trial **data** has ... In early gastric cancer, the **risk of lymph node metastases** is 2%-5% for ...

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To minimize the **risk** of positive proximal margins, **resection** of up to 10 cm of grossly ... However, the majority of positive nodes associated with **Siewert type II** and III ... **pathologic** stage, or survival between patients without complete **margin data** ..... **Lymph node metastasis** and **surgical** management of gastric cancer invading ...

[Adenocarcinoma of the Esophagogastric Junction](#)

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In patients with **type II** tumors, the pattern of **lymphatic** spread was primarily directed .... Survival **data** were available for 949 of the 1,002 patients (94.7%), with a ... 2). On multivariate **analysis**, the tumor **type** and the **surgical** approach ... Distribution of **lymph node metastases** in patients with **resected** true **carcinoma** of the ...

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Meta analysis of lymph node metastasis in Siewert type I and II T1 adenocarcinor



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[Lymph Node Metastases in Esophageal Carcinoma: An ... - NCBI](#)  
[www.ncbi.nlm.nih.gov/pmc/articles/PMC4260100/](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4260100/) ▾  
30 Nov 2014 ... Keywords: Esophageal neoplasms, **Lymph node metastasis**, ... in the cervical, mediastinal, and abdominal nodes, respectively.<sup>2</sup> ... Siewert et al.<sup>27</sup> analyzed 1,059 consecutive resections for ... node **metastasis** in patients with T1 esophageal **adenocarcinoma** ... Prognostic significance of histologic **type**.

[A meta-analysis of lymph node metastasis rate for patients with ...](#)  
[www.ncbi.nlm.nih.gov/pmc/articles/PMC3500810/](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3500810/) ▾  
A **meta-analysis of lymph node metastasis** rate for patients with thoracic ... In patients with thoracic oesophageal **carcinoma** (TOC), the locoregional ... depth, lymphatic vessel invasion, length, histological **type** and differentiation of the tumour. ... If significant heterogeneity existed (if the  $\chi^2$  test for homogeneity had  $p < 0.10$ ) ...

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[www.ncbi.nlm.nih.gov/pmc/articles/PMC2996151/](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2996151/) ▾  
RESULTS: Univariate **analysis** revealed the following factors to be statistically ... **Lymph node metastases** were found in 25 (27%) of 93 T1b tumors, 397 (85%) of 468 T3 ... Individual patient medical records were reviewed in 2 phases by a ... **adenocarcinoma** of the esophagus, GEJ, or gastric cardia (ie, **Siewert type I or II**): ...

[Adenocarcinoma of the stomach: a review](#)



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作者: JW Cho - 2014 - 被引用次数: 13 - 相关文章

2014年11月30日 - Keywords: Esophageal neoplasms, **Lymph node metastasis**, ... in the cervical, mediastinal, and abdominal nodes, respectively.<sup>2</sup> ... **Siewert et al.**<sup>27</sup> analyzed 1,059 consecutive resections for ... node **metastasis** in patients with **T1** esophageal **adenocarcinoma** ... Prognostic significance of histologic **type**.

### A meta-analysis of lymph node metastasis rate for patients with ... - NCBI

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作者: X Ding - 2012 - 被引用次数: 10 - 相关文章

The objective of this study was to pool the **lymph node metastasis** rate ... In patients with thoracic oesophageal **carcinoma** (TOC), the locoregional ... If significant heterogeneity existed (if the  $\chi^2$  test for homogeneity had  $p < 0.10$ ) after ... Furthermore, the results of further subgroup **analysis** about T stage, pathological **type** and ...

### Adenocarcinoma of the stomach: a review

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Proximal cancers have been subclassified by **Siewert** and Stein based on location of ... A **type II** tumor is located from about 2.5 cm above cardia to 2 cm below cardia. ... The presence of disease in several **lymph nodes** is attributed to **metastatic** ... **Metaanalysis** of randomized trials that compared adjuvant chemotherapy with ...

### Esophageal Cancer and Barrett's Esophagus

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