



28672-Review

BY HIROKI OSUMI

Quotes Excluded
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SIMILARName 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

Hiroki Osumi, Junko Fujisaki, Masami Omae, Tomoki Shimizu, Toshiyuki Yoshio,
Akiyoshi Ishiyama, Toshiaki Hirasawa, Tomohiro Tsuchida, Yorimasa Yamamoto,
Hiroshi Kawachi, Noriko Yamamoto, Masahiro Igarashi

Abstract

AIM

Match Overview

1	Crossref 47 words Takuji Gotoda. "Incidence of lymph node metastasis fr... m early gastric cancer: estimation with a large number o	2%
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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 ...

[Adenocarcinoma of the Gastroesophageal Junction - NCBI](#)

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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 ...

[Esophagogastric junction adenocarcinoma: multivariate analyses of ...](#)

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[Lymph Node Metastases in Esophageal Carcinoma: An ... - NCBI](#)

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30 Nov 2014 ... Keywords: Esophageal neoplasms, **Lymph node metastasis**, ... in the cervical, mediastinal, and abdominal nodes, respectively.2 Siewert et al.27 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 ...](#)

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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 χ^2 test for homogeneity had $p < 0.10$) ...

[The Prognostic Value of Clinical and Pathologic Factors in ... - NCBI](#)

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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**); ...

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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.² ... **Siewert et al.**²⁷ **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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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 χ^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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作者: JM McLoughlin - 2004 - 被引用次数: 27 - [相关文章](#)

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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