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**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 61159

**Manuscript Type:** META-ANALYSIS

**7** Risk factors for lymph node metastasis in T1 esophageal squamous cell carcinoma: A systematic review and meta-analysis

Jiang KY *et al.* Risk factors for LNM: A meta-analysis

## Abstract

### BACKGROUND

Lymph node metastasis (LNM) affect the application and outcomes of endoscopic resection in T1 esophageal squamous cell carcinoma (ESCC). However, reports of the risk factors for LNM have been controversial.

### AIM

This meta-analysis was performed to evaluate risk factors for LNM in T1 ESCC



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Author: Kim DU

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The **meta-analysis** showed that **tumor** size, macroscopic type of tumor, degree of differentiation, depth of **tumor** invasion, and lymphovascular involvement are **risk factors of LNM** in SESCC, whereas age, sex, a...

Author: Wen Xu, Xiao-Bo Liu, Sheng-Bao Li, Zhi-... Publish Year: 2020

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Cited by: 7 Author: Xiao Feng Duan, Peng Tang, Xiao Bin Shan...

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19 In study of Eguchi et al. 8 of 464 patients with superficial **squamous cell carcinoma** of the **esophagus** who had undergone a radical esophagectomy with **lymph node** dissection, four of 38 patients ...

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Objectives: Endoscopic local procedures are increasingly applied in patients with superficial **esophageal** cancer as an alternative to radical oncologic resection. The objective of this article is to determine the **risk** of nodal **metastases** in submucosal (sm) **esophageal** cancer, comparing the two predominating histologic tumor types, **squamous cell** cancer (SCC) and adenocarcinoma (ADC).

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Author: Xiao Feng Duan, Peng Tang, Xiao Bin S...

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Oct 16, 2019 · **Tumor** size was significantly (P=0.019) associated with the **risk of LNM**, and the optimal threshold at which **tumor** size as associated with **metastasis** was 3 cm. No other **risk...**

Author: Neal Mehta, Meena Sadaps, Ravi S. ...

Publish Year: 2019

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