

Prognostic value of lymph node metastasis for patients with T1-stage colorectal c

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23 Apr 2013 ... **Prognostic Value of Metastatic Axillary Lymph Node Ratio for ...** The medical records of female breast cancer patients (N = 2591) were ... pN stage in breast cancer survival in a cohort of Chinese patients. ... The medical records of female patients who were treated in Sun Yat-sen University Cancer Center ...

[Prognostic value of the lymph node ratio in stage III colorectal cancer](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3777522/)

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We investigated the value of lymph node ratio in stage III colorectal cancer in ... Lymph node metastasis is the predominant prognostic indicator in ... multiple primary colorectal cancer, other malignancies at the same time or Furthermore , more node-positive patients are typically reported by high-volume surgical centers.

[Prognostic value of number of examined lymph nodes in patients ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3974533/)

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7 Apr 2014 ... **METHODS:** A total of 497 node-negative gastric cancer patients who underwent ... **Core tip:** The number of metastatic lymph nodes has been shown to be ... Several studies have found that the prognosis of node-negative gastric difference in T1 stage, because patients with stage T1 disease have a small ...

[TNM Staging of Colorectal Cancer Should be Reconsidered Acco ...](http://journals.lww.com/.../TNM_Staging_of_Colorectal_Cancer_Should_be.52.aspx)

journals.lww.com/.../TNM_Staging_of_Colorectal_Cancer_Should_be.52.aspx

Abstract: The gradient monotonicity of existing tumor, node, metastases staging ... staging system was verified with data of a Chinese colorectal cancer center. ... of lymph node status as the criterion to discriminate colorectal cancer stage II ... Moreover, stage IIIa patients often have a better prognosis than some in stage II.

[Effect of Lymph Node Count on Pathological Stage III Rectal Cancer ...](#)

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Name of journal: *World Journal of Gastroenterology*

Manuscript NO: 37203

Manuscript Type: Original Article

Retrospective Study

Prognostic value of lymph node metastasis in patients with T1-stage colorectal cancer in multiplecenters in China

Sun ZQ *et al.* Clinical predictors of survival after resection

Zhen-Qiang Sun, Shuai Ma, Quan-Bo Zhou, Shuai-Xi Yang, Yuan Chang, Xiang-Yue Zeng, Wei-Guo Ren, Fang-Hai Han, Xiang Xie, Fan-Ye Zeng, Xian-Tao Sun, Gui-Xian Wang, Zhen Li, Zhi-Yong Zhang, Jun-Min Song,

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[Prognostic value of the lymph node ratio in stage III colorectal cancer](#)

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作者：JQ Ren - 2012 - 被引用次数：14 - 相关文章

We investigated the **value of lymph node** ratio in **stage III colorectal cancer** in this study. ... **Lymph node metastasis** is the predominant **prognostic** indicator in ... However, the number of removed **lymph nodes** is affected by the **patient**, surgeon, a probability of 90%, 1 node needed to be examined for T1 disease, 4 nodes for ...

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[The prognostic value of lymph node yield in the earliest stage of ...](#)

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作者：Y Backes - 2017

2017年7月14日 - In **patients** with **stage II colorectal cancer** (CRC) the number of ... T1 colorectal carcinoma, **Lymph node metastasis**, **Lymph node** retrieval. Go to: ...

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作者：ZG Zuo - 2016 - 被引用次数：2 - 相关文章

跳到**PATIENTS AND METHODS** - The records of all **patients** who underwent preoperative CRT followed by TME and postoperative chemotherapy were collected from the **colorectal cancer** database ... The **patients** with T3/T4 **stage** and/or **metastatic** LNs were ... Planning Commission of the People's Republic of **China**.

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2016年1月1日 - The **prognostic values** of PLR and NLR were determined by both ... for **stage I** ($P = 0.008$) and **stage II** ($P = 0.044$) **patients**, but not for **stage III** ... the world.¹ In **China**, the majority of esophageal **cancer** is squamous cell ... was only recommended to **patients** with **lymph node metastases**. T1/T2, 91, 74.7.