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Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 58748

Manuscript Type: META-ANALYSIS

Prognostic impact of at least 12 lymph nodes after neoadjuvant therapy in rectal cancer: A meta-analysis

Tan L *et al.* Rectal cancer prognosis upon dissecting 12 lymph nodes

Ling Tan, Zi-Lin Liu, Zhou Ma, Zhou He, Lin-Han Tang, Yi-Lei Liu, Jiang-Wei Xiao



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Author: R. Persiani, A. Biondi, M. A. Gambacorta,...

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Jul 25, 2019 · **Prognostic impact** of residual lateral **lymph** node metastasis **after neoadjuvant** (chemo)radiotherapy in patients with advanced low **rectal** cancer ... (lateral **lymph nodes**, ... Brown G, Nicholls RJ et al Extended lymphadenectomy versus conventional surgery for **rectal cancer: a meta-analysis**. Lancet Oncol 2009; 10: 1053–1062. [Google Scholar] 8.

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(PDF) The prognostic impact of neoadjuvant ...

https://www.researchgate.net/publication/342732244_The_prognostic_impact_of...

Background: Obtaining **12 lymph nodes** following resection for **rectal cancer** is an important **prognostic** marker. However, patients who have received **neoadjuvant therapy** are known to have a lower ...

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Jul 25, 2019 · Kaplan–Meier analysis of disease-free survival and local recurrence in patients with advanced low **rectal cancer**, showing the long-term **prognostic** significance of ypN status **after neoadjuvant** (chemo)radiotherapy a Disease-free survival and b cumulative incidence of local recurrence according to ypN metastasis status. LLN, lateral **lymph** node.

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Publish Year: 2019

Prognostic impact of residual lateral lymph node ...

<https://bjssjournals.onlinelibrary.wiley.com/doi/full/10.1002/bjs5.50194>

Introduction. **Neoadjuvant** (chemo)radiotherapy ((C)RT) followed by total mesorectal excision (TME) is currently the standard treatment for locally advanced **rectal cancer** 1.However, previous studies from Eastern countries 2-4 have reported that lateral **lymph** node (LLN) metastases outside the field of TME

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[Number of lymph nodes after neoadjuvant therapy for rectal ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3297665>

Feb 27, 2012 · EDITORIAL. **Neoadjuvant** chemoradiation is the standard **therapy** for advanced **rectal** tumor, providing better local control of disease and potentially increasing sphincter preservation surgery[1-3].**Neoadjuvant** radiation may affect the number of **lymph nodes** (LNs) harvested **after** resection and may thus influence correct staging of the tumor[4,5].Over the past 10 years, standards for **lymph** ...

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Author: Stefano Scabini, Valter Ferrando

Publish Year: 2012