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1	CrossCheck 177 words Zuo, Chao-Hui, Hailong Xie, Jingshi Liu, Xiao-Xin Qiu, Jin-Guan Lin, Xiao Hua, and Ang Qin. "Characterization of lymph node metastasis in gastric cancer: a single-center study."	2%
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3	Internet 90 words crawled on 10-Apr-2014 www.ncbi.nlm.nih.gov	1%
4	CrossCheck 87 words Jiang, L., K.-H. Yang, Y. Chen, Q.-L. Guan, P. Zhao, J.-H. Tian, and Q. Wang. "Systematic review and meta-analysis of sentinel lymph node mapping in gastric cancer: a single-center study."	1%
5	CrossCheck 76 words Moon-Won Yoo. "Evaluation of the Adequacy of Lymph Node Dissection in Pylorus-Preserving Gastrectomy for Early Gastric Cancer."	1%
6	CrossCheck 62 words Verlato, Giuseppe. "Problems faced by evidence-based medicine in evaluating lymphadenectomy for gastric cancer."	1%

41

Name of Journal: World Journal of Gastrointestinal Oncology

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46

2015 Advances in Gastric Cancer

Clinical significance of lymphadenectomy in patients with gastric cancer

Dezső Tóth, János Plósz, Miklós Török

Abstract

13

Approximately thirty percent of patients with gastric cancer undergo an avoidable lymph node dissection with a higher rate of postoperative complication. Comparing the D1 and D2 dissections, it was found that there is a significant differences in morbidity, favoured D1 dissection without any difference in overall survival. Subgroup analysis of patients with T3 tumor shows a survival difference favoring D2

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