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Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Diagnostic ability of multi-detector spiral computed tomography for pathological lymph node metastasis of advanced gastric cancer

Liang ZY, et al. Novel diagnosis of advanced gastric cancer by MDCT

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17. Background: An accurate preoperative assessment of potential **lymph node metastasis** is useful in the decision for the treatment strategy of early **gastric cancer**. The aim of this study was to retrospectively evaluate the accuracy of preoperative assessment of **lymph node** status with multi detector-row **computed tomography** (MDCT) and endoscopic ultrasound (EUS).

Author: Eun Hyo Jin, Dong Ho Lee, Ji Yeon Seo, ... **Publish Year:** 2015

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Author: Min Jiang, Xiaoxiao Wang, Xiuhong Sha... **Publish Year:** 2019

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Author: Min Jiang, Xiaoxiao Wang, Xiuhong S... **Publish Year:** 2019

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Support vector machine model for **diagnosis** of **lymph node metastasis** in **gastric cancer** with multidetector **computed tomography**: a preliminary study Xiao-Peng Zhang , 1 Zhi-Long Wang , 1 Lei Tang , 1 Ying-Shi Sun , 1 Kun Cao , 1 and Yun Gao 1

Cited by: 19 **Author:** Xiao-Peng Zhang, Zhi-Long Wang, Lei Ta...

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