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作者：J Zhan - 2018

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作者：HYAN CHEN - 2016 - 被引用次数：5 - [相关文章](#)

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Man Chen's research works | Shanghai Jiao Tong University ...

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Background: The evaluation of cervical lymph nodes is very important for ... in ultrasound evaluation for level VI lymph nodes in papillary thyroid carcinoma. ... Gray-scale ultrasound and shear wave elastography indexes of metastatic and ... combination had specificity of 100% and a positive predictive value of 100%, ...

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 43441

Manuscript Type: ORIGINAL ARTICLE

Observational Study

**Value of contrast-enhanced ultrasound combined with elastography in
evaluating cervical lymph node metastasis in papillary thyroid carcinoma**

Jiang W *et al.* Combined diagnosis in lymph node metastasis

Wei Jiang, Hong-Yan Wei, Hai-Yan Zhang, Qiu-Luan Zhuo

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Application of contrast-enhanced ultrasound for evaluation of thyroid ...

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作者：J Zhan - 2018

2018年7月3日 - Contrast-enhanced ultrasound (CEUS) is widely used to evaluate tumor Criteria and diagnostic value for CEUS in the differential diagnosis between ... CEUS Combined with Real-Time Elastography and Conventional US ... Extension or Neck Lymph Node Metastasis in Papillary Thyroid Carcinoma.

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作者：AA Ardakani - 2018 - 相关文章

Papillary thyroid carcinoma (PTC) is the most common thyroid cancer, and ... [13-15], contrast-enhanced based [16,17], and elastography [12,17-20] have ... The current study evaluated texture ability, and this presents a non-invasive Overview of general texture analysis process in the ultrasound lymph node images.

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