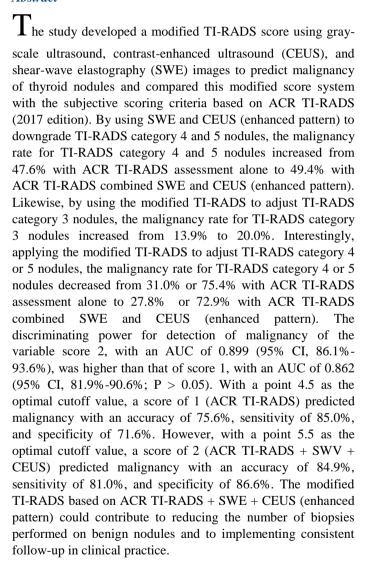


Vol.05 No.3

Identification of malignancy in thyroid nodule using contrast-enhanced ultrasound combined with 2017 American College of Radiology (ACR) Thyroid Imaging Reporting and Data System (TI-RADS) ultrasound lexicon

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Abstract



Biography:

ISSN: 2684-1614

Zhan-Qiang Jin has completed his MD at the age of 35 years from Capital Medical University. He is the director of Ultrasound Department of Guilin Medical University. He has published more than 30 papers in reputed journals and has been serving as an editorial board member





Speaker Publications:

- 1. "Clinical Study of the Prediction of Malignancy in Thyroid Nodules: Modified Score versus 2017 American College of Radiology's Thyroid Imaging Reporting and Data System Ultrasound Lexicon", Ultrasound Med Biol 2019 07 4;45(7):1627-1637. Epub 2019 May, http://dx.doi.org/10.1016/j.ultrasmedbio.2019.03.014
- 2. "Clinical application of ultrasound-guided percutaneous microwave ablation for benign breast lesions: a prospective study", BMC Cancer 2019 Apr 11;19(1):345. Epub 2019 Apr 11, http://dx.doi.org/10.1186/s12885-019-5523-6
- 3. "Color Doppler Ultrasound in Diagnosis and Assessment of Carotid Body Tumors: Comparison with Computed Tomography Angiography", June 2016, Ultrasound in medicine & biology 42, DOI: 10.1016/j.ultrasmedbio.2016.04.007

<u>17th International Conference on Cancer;</u> Barcelona, Spain - June 15-16, 2020.

Abstract Citation:

Zhan-Qiang Jin, Identification of Malignancy in Thyroid Nodule Using Contrast-Enhanced Ultrasound Combined With 2017 American College of Radiology (ACR) Thyroid Imaging Reporting and Data System (TI-RADS) Ultrasound Lexicon, Cancer Research 2020, 17th International Conference on Cancer; Barcelona, Spain - June 15-16, 2020. (https://cancerresearch.cancersummit.org/abstract/2020/identification-of-malignancy-in-thyroid-nodule-using-contrast-enhanced-ultrasound-combined-with-2017-american-college-of-radiology-acr-thyroid-imaging-reporting-and-data-system-ti-rads-ultrasound-lexicon)