Special Issue

Ultrasound-Guided Biopsy of Gynecologic Tumors: Technique and Clinical Application

Message from the Guest Editors

The ultrasound-quided biopsy of gynecological tumors represents an accurate and safe diagnostic technique that is widely used in the pathological evaluation of ovarian, uterine, and pelvic masses and can accurately improve diagnostic rates. Ultrasound-guided needle biopsy refers to the ultrasound-guided insertion of a needle into a lesion and then the removal of some of the lesion tissue, followed by pathological and laboratory analyses to determine the nature of the relevant lesion tissue and how to treat it. This technique is mainly employed to determine the nature of unclear disease, such as whether a tumor is benign or malignant and whether there is inflammation. Its application range is very wide, and it has strong clinical practical value. For this Special Issue, we welcome the submission of papers related to ultrasound-guided biopsy in gynecological tumors.

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