

Manual Of Diagnostic Ultrasound Volume 2

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B-mode ultrasound (BMUS) is a conventional technique to guide recommendations for biopsy or follow-up of breast lesions, as an initial examination or combined with mammography [5]. Shear wave elastography (SWE) can quantitatively measure the stiffness of the target tumour, which is associated with the tumor microenvironment and prognosis [6,7].

[Home Page: European Journal of Radiology](#)

Ian Donald introduced the ultrasound in diagnostic and medicine in 1956, when he used the one-dimensional A-mode (amplitude mode) to measure the parietal diameter of the fetal head. Two years later, Donald and Brown presented the ultrasound image of a female genital tumor.

[History of ultrasound in medicine | Radiology Reference ...](#)

Elastography is a medical imaging modality that maps the elastic properties and stiffness of soft tissue. The main idea is that whether the tissue is hard or soft will give diagnostic information about the presence or status of disease. For example, cancerous tumours will often be harder than the surrounding tissue, and diseased livers are stiffer than healthy ones.

[Elastography - Wikipedia](#)

In medicine, lung cancer staging is the assessment of the extent to which a lung cancer has spread from its original source. As with most cancers, staging is an important determinant of treatment and prognosis. In general, more advanced stages of cancer are less amenable to treatment and have a worse prognosis. The initial evaluation of non-small cell lung cancer staging uses the TNM ...

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