Diagnostic ultrasound in neurology - methods and techniques

Wiley - Neurologic Diagnostic Tests And Procedures



Description: -

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Nervous system diseases -- Diagnosis.

Ultrasonics -- Diagnostic use.

Nervous system -- Ultrasonic imaging.

Nervous system -- Diseases -- Diagnosis. Diagnostic ultrasound in

neurology - methods and techniques

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A Wiley biomedical publication Diagnostic ultrasound in neurology - methods and techniques

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Tags: #Peripheral #Nerve #Ultrasound: #Neurology #and #Interventional #Tracks

Neuromuscular ultrasound of the brachial plexus: A standardized approach

Respiratory complications related to bulbar dysfunction in motor neuron disease. In pulmonary edema, B-lines indicate an increase in the amount of water contained in the lungs outside of the pulmonary vasculature.

Ultrasound

People may also be asked to perform certain types of tasks e.

Diagnostic accuracy of MRI and ultrasound in chronic immune

The lumbar puncture may be done as an inpatient or as an outpatient procedure. At the extreme, very small transducers can be mounted on small diameter catheters and placed into blood vessels to image the walls and disease of those vessels. A single case study has also demonstrated vagus nerve atrophy in ALS.

Medical ultrasound

Elastography measures the extent of tissue deformation from an externally applied force and provides information about the mechanical properties of muscle. Excellent interrater agreement for the differentiation of fasciculations and artefacts - a dynamic myosonography study.

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