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[*Ultrasound Evaluation Of Focal Neuropathies*](#)

SWE has a promising role in determining the severity of disease and treatment follow-up of various musculoskeletal tissues including

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tendons, muscles, nerves, and ligaments. This article describes the basic ultrasound physics of SWE and its applications in the evaluation of various traumatic and pathologic conditions of the musculoskeletal system.

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Entrapment neuropathies occur within peripheral nerves and is typically characterized by pain and/or loss of function (motor and/or sensory) of the nerves as a result of chronic compression. ... A thorough evaluation of the area is needed for an accurate diagnosis. ... Focal segmental demyelination at the area of compression is a common feature ...

[Peripheral Nerve Entrapment and Injury in the Upper ...](#)

An AAO Preferred Practice Pattern on Primary Open-Angle Glaucoma (2005), which focuses on management of patients with evidence of glaucomatous damage as manifested by acquired optic nerve or nerve fiber layer abnormalities or typical visual field loss, states that optic nerve head and retinal nerve fiber layer analysis should be performed to document optic nerve head morphology.

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