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Compressive myelopathy

Compressive myelopathy refers to a condition where the spinal cord is compressed, leading to neurological symptoms and dysfunction. The compression can be caused by various factors such as disc herniation, bone spurs, or other abnormalities within the spine.

Symptoms may include weakness, numbness, tingling, and problems with coordination. This condition can result in significant impairment of the spinal cord function if not addressed promptly. Treatment often involves addressing the underlying cause of compression, which may include surgery or other interventions to relieve pressure on the spinal cord.



Cervical degenerative changes in the C3-C7 segment with predominant involvement at C5-C6 and C6-C7. Uncovertebral arthrosis throughout the cervical segment. Diffuse protrusions of the osteodiscal complexes in the C3-C7 segment with predominant involvement at C4-C5 and C5-C6, in which spinal cord compression is observed with an increase in signal intensity suggesting compressive myelopathy.

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