

Whiplash protocol - a handbook for evaluation of cervical injuries

Dynamic Learning Systems, Inc. - Cervical Spine Trauma Evaluation

Description: -

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Economics -- Statistical methods.

Econometrics.

Homeopathy -- Materia medica and therapeutics

Homeopathic pharmacopoeias

Virus Diseases -- therapy

Neoplasms -- therapy

Office Management

Chiropractic

Chiropractic -- methods

First Aid

Chiropractic -- methods

First aid in illness and injury

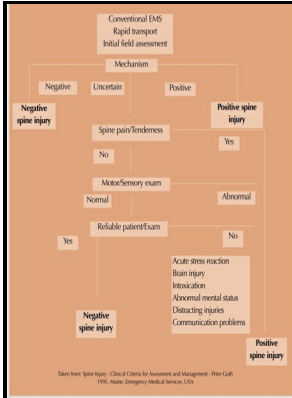
Whiplash injuries -- Chiropractic treatment

Whiplash injuries Whiplash protocol - a handbook for evaluation of cervical injuries

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Cervical Myelopathy

In the cervical spine, eight nerve roots branch out that primarily control the function of your shoulders, arms and hands. Your cervical spine contains seven vertebrae C1 to C7, with six intervertebral discs and eight nerve roots. In addition, tension of the cervical musculature is a diagnostic criterion associated with anxiety disorder and, therefore, is a predictor of persistent symptoms due to concussion and cervical injury.

Blue Hills Sports & Spine Rehabilitation: Physical Therapy for Cervical Spinal Stenosis

By age 60, almost nine in 10 people have cervical spondylosis. Symptoms of Cervical Myelopathy Cervical myelopathy produces two types of symptoms: the ones you may feel in the neck, and the ones appearing elsewhere in the body at or below the compressed area of the spinal cord. During your appointment, the doctor will ask you questions about your injury and general health.

WHIPLASH CARE GUIDELINES

SpineUniverse does not provide medical advice, diagnosis or treatment. The herniation can allow the disk to bulge out, pressing on nearby tissue or a spinal nerve.

Physical Therapy for Whiplash

In addition, cervical somatosensory information is integrated with visual and vestibular information in the cerebellum for adaptive postural and oculomotor regulation. Please know that our vaccine supply is extremely small.

Whiplash, Headache, and Neck Pain

In response to this loading, the tissues rebound, injuring the neck's soft tissue. Symptoms include headache; dizziness; disturbances in memory, concentration, and sleep; neck pain; irritability; blurred vision; vertigo; tinnitus; and fatigue. Often, they cause no symptoms.

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