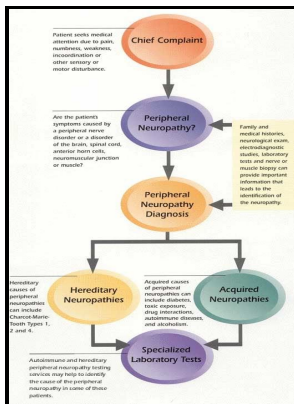


Peripheral nerve disorders 2

Butterworth-Heinemann - The Peripheral Nerve Center at Johns Hopkins



Description: -

- London (England) -- History -- Sources.

Peripheral Nervous System Diseases

Nerves, Peripheral -- Diseases Peripheral nerve disorders 2

- 15

Blue books of practical neurology ;Peripheral nerve disorders 2

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Neuromuscular disorders 2: Peripheral nerve

The legacy of this great resource continues as the Merck Manual in the US and Canada and the MSD Manual outside of North America.

Neuralgia: Types, symptoms, and treatments

In wallerian degeneration, the axon degenerates distal to a focal lesion that interrupts the continuity of the axon.

Peripheral Neuropathy

Against this background, muscular weakness develops, earlier loss of tendon reflexes without muscular atrophy. Sensory signs of neuropathy completely depend on the degree of involvement of nerve fibers in the pathological process.

Overview of Peripheral Nervous System Disorders

Each type is classified according to the type of nerve damage, the underlying cause, and the symptoms that it produces.

Peripheral Neuropathy

Onion bulb formations are the histological hallmark of Charcot-Marie-Tooth disease, but are also seen in other hereditary neuropathies Dejerine-Sottas disease, Refsum disease, in diabetic neuropathy, and in chronic inflammatory demyelinating neuropathy.

Polyneuropathy

Damaged nerves can send your bladder faulty messages, so you or have trouble making it to the restroom in time. In a number of cases, no cause can be identified idiopathic. **APPROACH FOR THE INVESTIGATION OF PERIPHERAL NEUROPATHY** The goal of the investigation of peripheral neuropathy is to establish the diagnosis of peripheral neuropathy, determine if it is an axonal or demyelinating process, and find its cause.

Peripheral Neuropathy

This is due to the increased load on the legs. Demyelinative neuropathy Segmental demyelination, originally described in experimental lead poisoning, is characterized by breakdown and loss of myelin over a few segments. Nodes of Ranvier are points of discontinuity between adjacent myelin sheaths in which the axon is not covered by myelin.

Peripheral neuropathy

Peripheral Neuropathy: Depending on the number of the affected nerves peripheral neuropathy can be mononeuropathy, multiple mononeuropathy or polyneuropathy; depending on the type of the affected nerves it can be sensory or autonomic.

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