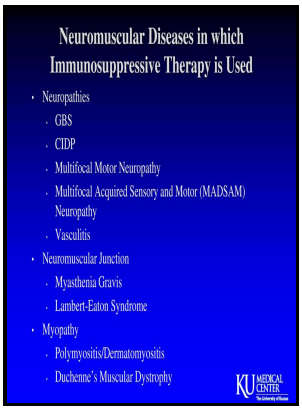
Immune-mediated neuromuscular diseases

Karger - BASDAI Bath Ankylosing Spondylitis Disease Activity Index



Description: -
-
Agriculture -- Brazil -- Minas Gerais -- Congresses.
Agriculture -- Economic aspects -- Brazil -- Minas Gerais -- Congresses.
Neuromuscular Diseases -- physiopathology
Neuromuscular Diseases -- immunology
Autoimmune diseases
Neuromuscular diseases -- Immunological aspectsImmune-mediated neuromuscular diseases
-
Recherches en gestion
Frontiers of neurology and neuroscience -- v. 26Immune-mediated neuromuscular diseases
Notes: Includes bibliographical references and indexes.
This edition was published in 2009

Filesize: 17.110 MB

Tags: #Neuromyotonia

BASDAI Bath Ankylosing Spondylitis Disease Activity Index

JAMA: The Journal of the American Medical Association. In the care of suffering he needs technical skill, scientific knowledge and human understanding. Similarly, multiple sclerosis has been the initial misdiagnosis in some NMT patients.

BASDAI Bath Ankylosing Spondylitis Disease Activity Index

Neuromyotonia is considered to be one of these with accumulating evidence for over the last few years.

Harrison's Principles of Internal Medicine

Larry Jameson and Joseph Loscalzo. Many patients respond well to treatment, which usually provide significant relief of symptoms.

Neuromyotonia

The exact cause is unknown. However, autoreactive antibodies can be detected in a variety of peripheral e. Their causative role has been established in some of these diseases but not all.

BASDAI Bath Ankylosing Spondylitis Disease Activity Index

A very small proportion of cases with NMT may develop central nervous system findings in their clinical course, causing a disorder called , and they may also have antibodies against potassium channels in their serum samples. The prevalence of NMT is unknown. However, because NMT mimics some symptoms of motor neuron disease ALS and other more severe diseases, which may be fatal, there can often be significant anxiety until a diagnosis is made.

Harrison's Principles of Internal Medicine

Onset is typically seen between the ages of 15—60, with most experiencing symptoms before the age of 40. New England Journal of Medicine.

Related Books

- Ordinary genomes - science, citizenship, and genetic identities
- American Youth for Democracy - what is it? what does it stand for?.
- Familia y cambio social
- Anatomy of public opinion.
- Hanʾguk poksiksa yŏnʾgu