

Diagnosis and management of neuromyelitis optica ...

<https://www.researchgate.net/publication/320010670...>

Request PDF | Diagnosis and management of neuromyelitis optica spectrum disorders - An update | Neuromyelitis optica (NMO) and Neuromyelitis optica spectrum disorders (NMOSD) are a group of ...

Treatment of Neuromyelitis Optica Spectrum Disorder: Acute ...

<https://www.researchgate.net/publication/288180084...>

Opinion statement: Neuromyelitis optica spectrum disorder (NMOSD) is a rare, autoimmune disease of the central nervous system that primarily attacks the optic nerves and **spinal cord** leading to ...

Autoimmune myelopathies - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/B9780444634320000190>

Jan 01, 2016 · Autoimmune myelopathies are a heterogeneous group of immune-mediated **spinal cord** disorders with a broad differential diagnosis. They encompass myelopathies with an immune attack on the **spinal cord** (e.g., aquaporin-4-IgG (AQP4-IgG) seropositive neuromyelitis optica (NMO) and its spectrum disorders (NMOSD)), myelopathies occurring with systemic autoimmune disorders (which ...

Acquired Hemophilia Article

<https://www.statpearls.com/articlelibrary/viewarticle/114240> ▾

Acquired hemophilia is rare, with an overall incidence of 1.5 per million per year. However, the incidence varies with age from 0.045 per million per year in children younger than 16 years of age to 14.7 per million per year in adults older than 85 years. Hence, the disease is more common in adults than in children. There are reports that 80% of the patients are older than 65 years.

Management of Adult Stroke Rehabilitation Care | Stroke

<https://www.ahajournals.org/doi/10.1161/01.STR.0000180861.54180.FF>

Stroke is a leading cause of disability in the United States. 1 The Veterans Health Administration (VHA) of the Department of Veterans Affairs (VA) estimates that 15 000 veterans are hospitalized for stroke each year (VA HSR&D, 1997). Forty percent of stroke patients are left with moderate functional impairments and 15% to 30% with severe disability. 2 Effective **rehabilitation** interventions ...

Cited by: 1051 **Author:** Pamela W. Duncan, Richard Zorowitz, Ba...

Publish Year: 2005

Acute transverse myelitis: A practical reappraisal ...

https://www.researchgate.net/publication/24354981_Acute_transverse_myelitis_A...

Acute myelitis is an aetiologically heterogeneous inflammatory disorder of the **spinal cord**. We report on a 71-year-old woman with a recurrent cervical and thoracic myelitis who presented with a ...

Rehabilitation and pharmacotherapy in a patient of neuromyelitis optica

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A case report of neuromyelitis optica spectrum disorder ...
https://journals.lww.com/md-journal/Pages/article...
Neuromyelitis optica spectrum disorders (NMOSDs) represent recurrent autoimmune diseases, generally beginning with optic nerve neuritis or acute transverse myelitis. Patient concerns: A 57-year-old male with long-term alcohol intake was hospitalized because of limb numbness.

IP091 Neuromyelitis Optica Spectrum Disorder: A Case Report
https://www.icmjournal.org/open-access/...
respectively 91% and 100%) optic spectrum disorder was presumed and the patient was treated [4]. Case Report We present here an atypical case of NMO. The medical history of our patient includes hypertension, diabetes, hyperlipidemia, anemia, chronic constipation and depression. Neurological diseases were not reported in the family.
Cited by: 1 Author: Karine Benkri, Saad Abu Saleh, Marcelo...
Publish Year: 2016

IP091 Jefferson Digital Commons
jdc.jefferson.edu/cgi/viewcontent.cgi?article=1002&context=rmlp
Rehabilitation of Neuromyelitis Optica (Devic's Syndrome): 3 Case Reports ; 2. Abstract 3 We describe the inpatient clinical rehabilitation course of three patients with 4 neuromyelitis optica (NMO, Devic's Syndrome). These patients had varying functional 5 deficits. Each patient improved

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Neuromyelitis Optica

Medical Condition

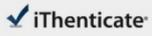
The heterogeneous condition characterized by simultaneous inflammation and demyelination of the central nervous system, particularly affecting the optic nerve and spinal cord.

- Rare (Fewer than 200,000 cases per year in US)
Requires lab test or imaging
Treatments can help manage condition, no known cure
Can last several years or be lifelong

Causes may be infection or autoimmune disorder. Blindness, weakness or paralysis are common symptoms. Though incurable, symptoms are managed by medications.

Symptoms

- Blindness
Loss of spinal cord function
Muscle weakness
Reduced sensation
Loss of bladder and bowel control
Paralysis of the legs



Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 61037

Manuscript Type: CASE REPORT

Rehabilitation and pharmacotherapy in a patient of neuromyelitis optica spectrum disorder: A case report

Wang XJ *et al.* Rehabilitation and pharmacotherapy of NMOSD

Xiao-Ju Wang, Peng Xia, Ting Yang, Kai Cheng, An-Liang Chen, Xue-Ping Li

Abstract

BACKGROUND

Neuromyelitis optica spectrum disorder (NMOSD) is a demyelinating autoimmune

Match Overview

1	Internet 25 words crawled on 08-Aug-2018 d-rib.info	1%
2	Crossref 15 words Sayed Mohammadi Baghbani, Naeim Aghaji, Mohammad Ali Sahraei, Abdolreza Naeim Moghadasi. "A comparison of	1%



A case report of neuromyelitis optica spectrum disorder ...

<https://journals.lww.com/md-journal/Pages/article...>

Neuromyelitis optica spectrum disorders (NMOSDs) represent recurrent autoimmune diseases, generally beginning with optic nerve neuritis or acute transverse myelitis. Patient concerns: A 57-year-old male with long-term alcohol intake was hospitalized because of limb numbness.

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Rehabilitation of Neuromyelitis Optica (Devic's Syndrome): 3 Case Reports . 2 . Abstract 3 We describe the inpatient clinical rehabilitation course of three patients with 4 neuromyelitis optica (NMO; Devic's Syndrome). These patients had varying functional 5 deficits. Each patient improved in several functional independence measures (FIM

[PDF] Neuromyelitis Optica Spectrum Disorder: A Case Report

<https://www.iomcworld.org/open-access/...>

Citation: Beirut K , Saleh SA , Daitzchman M, Shahien R (2016) Neuromyelitis Optica Spectrum Disorder: A Case Report. J Mult Scler (Foster City) 3:192 . doi: 10.4172/2376-0389 .1000192 Page 2 of 3 with plasmapheresis 5 times. Although her respiratory function partially improved, she did not fully recover and remained paraplegic. To reduce

Cited by: 1 Author: Karine Beirut, Saad Abu Saleh, Marcelo ...
Publish Year: 2016

Neuromyelitis Optica Spectrum Disorder (NMOSD)

<https://www.massgeneral.org/neurology/treatments...>

A patient getting treatment at the Mass General infusion center. Neuromyelitis optica spectrum disorder (NMOSD) is a rare autoimmune disease of the central nervous system in which a person's immune system invades the optic nerves and spinal cord leading to vision loss and paralysis.

[A case of neuromyelitis optica spectrum disorder with ...

<https://www.ncbi.nlm.nih.gov/pubmed/31956194>

Jan 19, 2020 - She did not develop syncope, but vertigo, nystagmus, diplopia, and limb paresthesia were observed. Brain MRI revealed a high-intensity lesion in the dorsal medulla on FLAIR images. As the serum anti-aquaporin 4 (AQP4) antibody was positive, the patient was diagnosed with neuromyelitis optica spectrum disorder (NMOSD).

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