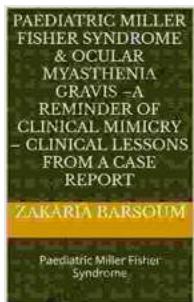


Paediatric Miller Fisher Syndrome Ocular Myasthenia Gravis: A Clinical Reminder



Paediatric Miller Fisher syndrome (MFS) and ocular myasthenia gravis (OMG) are rare neurological disorders that can affect children. MFS is an autoimmune disorder that affects the peripheral

nervous system, while OMG is an autoimmune disease that affects the muscles that control eye movement. These conditions can cause a variety of symptoms, including weakness, fatigue, and vision problems. Early diagnosis and treatment are essential for preventing serious complications.



Paediatric Miller Fisher Syndrome & Ocular Myasthenia Gravis –A reminder of clinical mimicry – Clinical Lessons from a Case Report : Paediatric Miller Fisher Syndrome

by Zakaria Barsoum

4.7 out of 5

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Text-to-Speech : Enabled

Screen Reader : Supported

Enhanced typesetting : Enabled

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Symptoms

The symptoms of MFS and OMG can vary depending on the severity of the condition. Some of the most common symptoms include:

- Weakness in the arms and legs
- Fatigue
- Difficulty walking
- Double vision

- Drooping eyelids
- Speech problems
- Difficulty swallowing

Diagnosis

The diagnosis of MFS and OMG is based on a physical examination and a variety of tests, including:

- Blood tests
- Nerve conduction studies
- Electromyography
- Magnetic resonance imaging (MRI)

Treatment

The treatment for MFS and OMG depends on the severity of the condition. Some of the most common treatments include:

- Intravenous immunoglobulin (IVIG)
- Plasmapheresis
- Corticosteroids
- Immunosuppressants

Prognosis

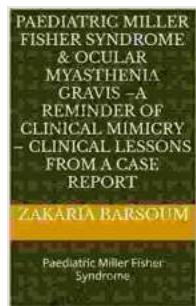
The prognosis for MFS and OMG varies depending on the severity of the condition. Most children with MFS and OMG recover fully, but some may

experience long-term weakness or fatigue. Early diagnosis and treatment can help to improve the prognosis.

Paediatric MFS and OMG are rare neurological disorders that can affect children. These conditions can cause a variety of symptoms, including weakness, fatigue, and vision problems. Early diagnosis and treatment are essential for preventing serious complications.

References

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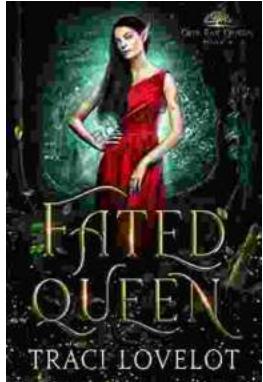
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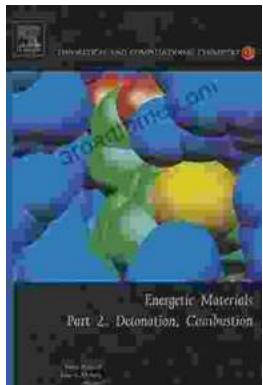
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