A. M. Woollams

H. E. Thompson and H. Heinsen

R. C. Helmich

F. Nieuwhof and M. Ginevrino and E. M. Valente

M. Rovaris, et al.

M. A. Rocca, M. P. Sormani, M. A. Salih, et al.


H. Tan, et al.


H. Wang, H. E. Thompson and A. M. Woollams

Original Articles


3055 A little man of some importance. M. Galat

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"Medical myopathy is a family of neuromuscular diseases characterized by progressive muscle weakness and fatigue. These conditions are often associated with atrophy and weakness of the muscles that control the limbs, trunk, and face, as well as difficulties with walking, breathing, and speaking. Medical myopathies can have a wide range of causes, including genetic mutations, injuries, infections, and autoimmune disorders. Common types of medical myopathies include Duchenne muscular dystrophy, myotonic dystrophy, and polymyositis.

Duchenne muscular dystrophy is a genetic disorder caused by mutations in the dystrophin gene on chromosome 19. It affects boys and causes muscle weakness, loss of muscle mass, and difficulty with movement. Myotonic dystrophy is a genetic disorder caused by an abnormal DNA sequence that is passed from parent to child. It affects both sexes and causes muscle weakness, fatigue, and difficulty with movement. Polymyositis is an autoimmune disorder that affects the muscles, causing muscle weakness, fatigue, and difficulty with movement. It can be triggered by infections, drugs, or other factors. Medical myopathies can be treated using a variety of methods, including physical therapy, medication, and surgery. Early diagnosis and intervention are important for managing these conditions and improving quality of life."

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