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# Myopathy with hexagonally cross-linked tubular arrays

INSERM

## Source

INSERM. (1999). *Orphanet: an online rare disease and orphan drug data base. Myopathy with hexagonally cross-linked tubular arrays. ORPHA:171889*

Myopathy with hexagonally cross-linked tubular arrays is a rare, congenital, non-dystrophic, mild, slowly progressive, proximal myopathy characterized by exercise intolerance and post-exercise myalgia without rhabdomyolysis, associated with highly organized hexagonally cross-linked tubular arrays in skeletal muscle biopsy. Additional features may include muscle atrophy (or diffuse hypotrophy), myalgia with or without muscular weakness, paresis of truncal and limb-girdle musculature, minimal ptosis, lumbar hyperlordosis, decreased deep tendon reflexes, contractures and pes equinovarus.