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Cited by: 118 Author: Nigel F. Clarke, Kathryn N. North

Publish Year: 2003

A Case Report of Congenital Fiber Type Disproportion with ...

europepmc.org/articles/PMC3670572

Congenital fiber type disproportion (CFTD) is a form of congenital myopathy. CFTD is defined as a type 1 myofiber that is 12% smaller than the type 2 myofiber. Fiber type 1 predominance, where type 1 fibers can occupy more than 55% of all fiber types, has been seen in many cases.

Congenital Fiber-Type Disproportion - ResearchGate

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Congenital fiber-type disproportion presenting with type II respiratc



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Oct 16, 2020 · Nemaline myopathy, core-rod myopathy, and **congenital fiber-type disproportion** have also been identified in patients with a TPM3 mutation , but to the best of our knowledge, this is the first **report** of CM with TPM3 mutation in a member of an Asian population.

Author: Zheng, Yiming

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 61063

Manuscript Type: CASE REPORT

Congenital fiber-type disproportion presenting with type II respiratory failure after delivery: A case report

Hong-Mei Yang, Jian-Xing Guo, Yi-Min Yang

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