## **Accepted Manuscript**

CMT2 due to homozygous MFN2 variants is a multiorgan mitochondrial disorder

Josef Finsterer, MD, PhD, Ana C. Fiorini, MD, Carla A. Scorza, MD, Fulvio A. Scorza, MD

PII: \$1090-3798(18)30057-6

DOI: 10.1016/j.ejpn.2018.04.012

Reference: YEJPN 2418

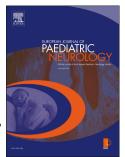
To appear in: European Journal of Paediatric Neurology

Received Date: 27 January 2018

Accepted Date: 24 April 2018

Please cite this article as: Finsterer J, Fiorini AC, Scorza CA, Scorza FA, CMT2 due to homozygous *MFN2* variants is a multiorgan mitochondrial disorder, *European Journal of Paediatric Neurology* (2018), doi: 10.1016/j.ejpn.2018.04.012.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



## CMT2 due to homozygous MFN2 variants is a multiorgan mitochondrial disorder

Josef Finsterer, MD, PhD [1], Ana C. Fiorini, MD [2], Carla A. Scorza, MD [3], Fulvio A. Scorza, MD [3]

- 1. Krankenanstalt Rudolfstiftung, Vienna, Austria. fifigs1@yahoo.de
- 2. Programa de Estudos Pós-Graduado em Fonoaudiologia. Pontifícia Universidade Católica de São Paulo (PUC-SP). Departamento de Fonoaudiologia. Escola Paulista de Medicina/Universidade Federal de São Paulo (EPM/UNIFESP). São Paulo, Brasil. acfiorini@pucsp.br
- 3. Disciplina de Neurociência. Escola Paulista de Medicina/Universidade Federal de São Paulo/. (EPM/UNIFESP). São Paulo, Brasil. scorza@unifesp.br

Number of authors: 4

Number of words (abstract): 0 Number of words (body): 453

Number of references: 17

Number of tables: 1 Number of figures: 0

There are no conflicts of interest

All authors contributed equally

No funding was received

Author contribution: JF: design, literature search, discussion, first draft, AF, CS, FS: literature search, discussion, critical comments

Key words: mitochondrial, hereditary neuropathy, phenotype, genotype, multisystem disease, lactic acidosis,

Corresponding author:

Finsterer J, MD, PhD

Postfach 20

1180 Vienna

Austria, Europe

Tel. +43-1-71165-92085

Fax. +43-1-4781711

E-mail: fipaps@yahoo.de

## Download English Version:

## https://daneshyari.com/en/article/10215426

Download Persian Version:

https://daneshyari.com/article/10215426

<u>Daneshyari.com</u>