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Jun 01, 2018 · Leigh syndrome due to a dysfunction of mitochondrial energy metabolism is a

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 51157

Manuscript Type: LETTER TO THE EDITOR

Cluster headache as a manifestation of a stroke-like episode in a carrier of the *MT-ND3* variant m.10158T>C

Josef Finsterer

#### Abstract

In a recent article reported about a 52 years old female with a mitochondrial disorder due to the variant m.10158T>C in the mtDNA located gene *MT-ND3*. The study has a number of shortcomings. The study would particularly profit from providing more data about multisystem disease, from providing the current medication, the cerebro-spinal fluid findings, the detailed phenotypic presentation, and the genotype of other first-degree relatives. Since the index patient had experienced recurrent seizures it is crucial to know the current and previous anti-seizure medication as it may strongly determine the outcome. Some of them are mitochondrion-toxic and particularly valproic acid may exhibit fatal side effects. The outcome may also depend on the degree of multisystem involvement why it is crucial to prospectively investigate the patient for subclinical involvement of organs not obviously affected. Additionally, the outcome of the stroke-like lesions on imaging would be interesting to see. Stroke-like lesions may completely disappear or may end up as white matter lesion, laminar cortical necrosis, focal atrophy, cyst, or as the so-called toenail sign. There is also a need of discussing more profoundly the imaging findings and their diagnostic significance and to investigate first degree relatives of the index patient clinically and genetically. Though highly interesting, the presentation of this case of a mitochondrial disorder lacks clinical and genetic data of the patient and his relatives. Outcome parameters, such as severity of disease, degree of progression, drugs, pathogenicity of the mutation, and multisystem involvement need to be considered for a profound discussion.

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## Mitochondrial Biology and Medicine - ScienceDirect

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Haplogroup J was founded by the reversion of the N-defining ND3 10,389G>A variant and the acquisition of a new ND5 nt 13,708G>A (A458T) variant. Further, haplogroup J radiation gave rise to subhaplogroup J1c, which harbors a cytochrome b variant at 14,798T>C (F18L) and subhaplogroup J2 with a cytochrome b variant at 15,257G>A (D171N).

Author: Douglas C. Wallace, Douglas C. Wall... Publish Year: 2019

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Cardiac conduction defects and neurological defects have also been described in some patients. LHON results from primary mitochondrial DNA mutations affecting the respiratory chain complexes., disease:Defects in MT-ND1 are a cause of mitochondrial encephalomyopathy with lactic acidosis and