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Cited by: 3 **Author:** Tao-Ran Li, Qun Wang, Mao-Mao Liu, Rui-J...
Publish Year: 2019

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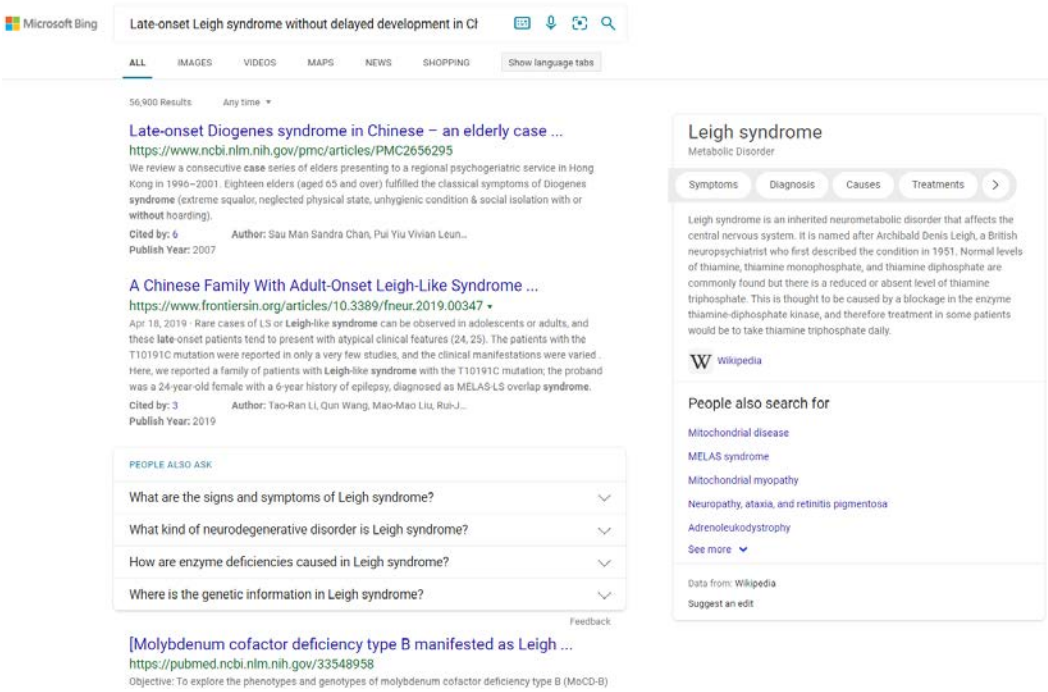
Aug 23, 2018 · **Leigh syndrome** (LS; Online Mendelian Inheritance in Man [OMIM] 25600) is one of the most common subtypes of mitochondrial disease characterized by **developmental delay**, ataxia,...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Cited by: 6
Author: Sau Man Sandra Chan, Pui Yiu Vivian Leun...
Publish Year: 2007
A Chinese Family With Adult-Onset Leigh-Like Syndrome ...
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Apr 18, 2019 · Rare cases of LS or Leigh-like syndrome can be observed in adolescents or adults, and these late-onset patients tend to present with atypical clinical features (24, 25). The patients with the T10191C mutation were reported in only a very few studies, and the clinical manifestations were varied . Here, we reported a family of patients with Leigh-like syndrome with the T10191C mutation; the proband was a 24-year-old female with a 6-year history of epilepsy, diagnosed as MELAS-LS overlap syndrome.
Cited by: 3
Author: Tao-Ran Li, Qun Wang, Mao-Mao Liu, Rui-J...
Publish Year: 2019
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What are the signs and symptoms of Leigh syndrome?
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https://pubmed.ncbi.nlm.nih.gov/33548958
Objective: To explore the phenotypes and genotypes of molybdenum cofactor deficiency type B (MoCD-B)
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Metabolic Disorder
Symptoms
Diagnosis
Causes
Treatments
Leigh syndrome is an inherited neurometabolic disorder that affects the central nervous system. It is named after Archibald Denis Leigh, a British neuropsychiatrist who first described the condition in 1951. Normal levels of thiamine, thiamine monophosphate, and thiamine diphosphate are commonly found but there is a reduced or absent level of thiamine triphosphate. This is thought to be caused by a blockage in the enzyme thiamine-diphosphate kinase, and therefore treatment in some patients would be to take thiamine triphosphate daily.
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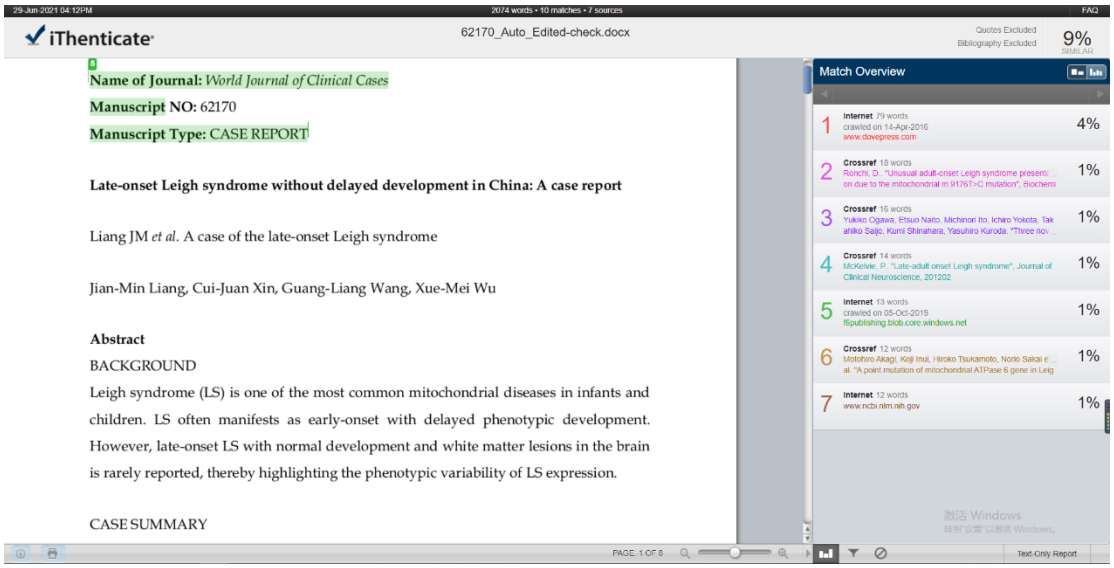

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 62170

Manuscript Type: CASE REPORT

Late-onset Leigh syndrome without delayed development in China: A case report

Liang JM *et al*. A case of the late-onset Leigh syndrome

Jian-Min Liang, Cui-Juan Xin, Guang-Liang Wang, Xue-Mei Wu

Abstract

BACKGROUND

Leigh syndrome (LS) is one of the most common mitochondrial diseases in infants and children. LS often manifests as early-onset with delayed phenotypic development. However, late-onset LS with normal development and white matter lesions in the brain is rarely reported, thereby highlighting the phenotypic variability of LS expression.

CASE SUMMARY

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Cited by: 3 **Author:** Tao-Ran Li, Qun Wang, Mao-Mao Liu, Rui...
Publish Year: 2019

[Molybdenum cofactor deficiency type B manifested as Leigh ...

https://pubmed.ncbi.nlm.nih.gov/33548958

Objective: To explore the phenotypes and genotypes of molybdenum cofactor deficiency type B (MoCD-B) manifested as **Leigh**-like **syndrome**.Methods: The clinical data, laboratory tests, neuroimaging and gene results of one patient diagnosed as MoCD-B at Beijing Children's Hospital and Hebei Children's Hospital in December 2018 were collected. Related literature was searched and reviewed at Wanfang ...

Author: X J Tian, X Li, F Fang, Z M Liu, W J ... **Publish Year:** 2021

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https://www.frontiersin.org/articles/10.3389/fneur.2020.00267

Apr 15, 2020 · Background: **Leigh syndrome** (LS) is the most common pediatric mitochondrial disease caused by MRC defect. LS patients typically have onset age before 2 years old and have various clinical