16,600 Results Any time

Clinical and genetical heterogeneity of late-onset ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4222585

Jul 22, 2014 - **Multiple acyl-CoA dehydrogenase deficiency** (**MADD**) is an **autosomal recessive disorder** caused by **deficiency** of electron transfer flavoprotein or electron transfer **flavoprotein dehydrogenase**. The clinical picture of **late-onset forms** is highly variable with **symptoms** ranging from acute metabolic decompensations to **chronic**, mainly muscular problems or even asymptomatic cases.

Cited by: 68 **Author:** Sarah C Grünert
Publish Year: 2014

Bent spine syndrome as an initial manifestation of late ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4513616

Late-onset **multiple** acyl-CoA **dehydrogenase deficiency** (MADD) is an autosomal recessive inherited disease of metabolic dysfunction clinically characterized by fluctuating proximal muscle weakness, excise intolerance, and dramatic riboflavin responsiveness. Dropped head syndrome can occasionally be ...

Cited by: 7 **Author:** Yufen Peng, Min Zhu, Junjun Zheng, Yuan...
Publish Year: 2015

[PDF] A Case of Late Onset Riboflavin-responsive Multiple Acyl ...

https://www.jstage.jst.go.jp/article/internalmedicine/50/21/50_21_2663/_pdf/-char/en

A Case of **Late** Onset Riboflavin-responsive **Multiple** Acyl-CoA **Dehydrogenase Deficiency** Manifesting as Recurrent Rhabdomyolysis and Acute Renal Failure Rumikolzumi 1,NaokiSuzuki,MariNagata1,TakafumiHasegawa1,YuAbe2,YukaSaito2, HiroshiMochizuki3,MakiTateyama1 andMasashiAoki1 Abstract We **report** an adult **case** of **late**-onset ...

Multiple acyl-CoA dehydrogenase deficiency (MADD) as a ...

https://www.sciencedirect.com/science/article/pii/S003537871600432X

Late-onset multiple acyl-CoA dehydrogenase deficiency (**MADD**) is a rare, treatable, **beta-oxidation disorder** responsible for **neuromuscular symptoms** in adults. This case series describes the clinical and biochemical features of 13 French patients with **late-onset MADD**.

Cited by: 11 **Author:** A Béhin, C Acquaviva-Bourdain, S Souva...
Publish Year: 2016

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 52767

Manuscript Type: CASE REPORT

Late-onset multiple acyl-CoA dehydrogenase deficiency with cardiac syncope: A case report

Xue-Qi Pan, Xue-Li Chang, Wei Zhang, Hua-Xing Meng, Jing Zhang, Jia-Ying Shi, Jun-Hong Guo

16,200 Results Any time

Patient with multiple acyl-CoA dehydrogenase deficiency ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5883299

Apr 03, 2018 · Lipid storage myopathy (LSM) is a diverse group of lipid metabolic disorders with great variations in the clinical phenotype and age of onset. Classical **multiple** acyl-CoA **dehydrogenase deficiency** (MADD) is known to occur secondary to mutations in electron transfer flavoprotein **dehydrogenase** (ETFDH) gene.

Cited by: 6 **Author:** Liuh Ling Goh, Yingshan Lee, Ee Shien...
Publish Year: 2018

Bent spine syndrome as an initial manifestation of late ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4513616

Jul 24, 2015 · **Multiple** acyl-CoA **dehydrogenase deficiency** ... it is the first **case report** of late-onset MADD presenting with bent spine syndrome as the initial symptom. ... Wang N, Wu ZY. Molecular analysis of 51 unrelated pedigrees with late-onset **multiple** acyl-CoA dehydrogenation **deficiency** (MADD) in southern China confirmed the most common ETFDH mutation ...

Cited by: 8 **Author:** Yufen Peng, Min Zhu, Junjun Zheng, Y...
Publish Year: 2015

[PDF] A Case of Late Onset Riboflavin-responsive Multiple Acyl ...

https://www.jstage.jst.go.jp/article/internalmedicine/50/21/50_21_2663/_pdf/-char/en

We report an adult case of **late-onset riboflavin-responsive multiple acyl-CoA dehydrogenase deficiency** (**MADD**)characterizedbyepisodicrecurrentrhabdomyolysisandacuterenalfailureaftertheageof46.**Muscle biopsy** revealed lipid storage myopathy and the finding of **serum acylcarnitine** and **urine organic acid analyses** ...

16,100 Results Any time

Patient with multiple acyl-CoA dehydrogenase deficiency ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5883299

Apr 03, 2018 · Lipid storage myopathy (LSM) is a diverse group of lipid metabolic disorders with great variations in the clinical phenotype and age of onset. Classical **multiple** acyl-CoA **dehydrogenase deficiency** (MADD) is known to occur secondary to mutations in electron transfer flavoprotein **dehydrogenase** (ETFDH) gene.

Cited by: 6 **Author:** Liuh Ling Goh, Yingshan Lee, Ee Shien T…

Publish Year: 2018

[PDF] A Case of Late Onset Riboflavin-responsive Multiple Acyl ...

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Bent spine syndrome as an initial manifestation of late ...