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Longitudinal observation of ten family members with idiopathic basal ganglia calci

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Familial idiopathic basal ganglia calcification (Fahr's ...

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Familial **idiopathic basal ganglia calcification** (Fahr's disease) is a rare neurodegenerative disorder characterized by symmetrical and bilateral **calcification** of the **basal ganglia**. Calcifications may also occur in other brain regions such as dentate nucleus, thalamus, and cerebral cortex.

Cited by: 8

Author: Amir A. Mufaddel, Ghanem A. Al-Hassani

Publish Year: 2014

Familial idiopathic basal ganglia calcification: a ...

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Familial **idiopathic basal ganglia calcification** (FIBGC) is characterized by brain calcium deposition and variable combinations of movement disorders, gait impairment, and neuropsychiatric symptoms [1-3, 5-7]. A locus was mapped on chromosome 14 , but it fails to account for disease in some families .

Cited by: 23

Author: Christian Wider, Dennis W. Dickson, Katl...

Publish Year: 2009

Calcification of the basal ganglia - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/S0072975207840565>

Calcification of the basal ganglia (BG) occurs in many contexts, ranging from incidental findings to disorders of mineral metabolism, and familial forms of cerebral **calcinosis**. Bilateral **striopallidodentate calcinosis** (BSPDC), commonly known as **Fahr's** disease is an idiopathic, familial form of calcification of the BG presented as a combination of Parkinsonism, dementia, and cerebellar signs.

Cited by: 9

Author: Jennifer S. Hui, Mark F. Lew

Publish Year: 2007

Basal ganglia calcification Publications | PubFacts

[https://www.pubfacts.com/search/Basal ganglia calcification/1](https://www.pubfacts.com/search/Basal+ganglia+calcification/1) ▾

BACKGROUND **Idiopathic basal ganglia calcification**, also known as **Fahr's** disease or **Fahr's** syndrome, is a rare **neurological** disorder characterized by abnormal **calcified** deposits in the **basal ganglia**. Here, we **report** a **case** of **Fahr's** syndrome with **calcification** of the **basal ganglia** due to hypoparathyroidism in a patient with seizures.

Name of Journal: World Journal of Clinical Cases

Manuscript NO: 45527

Manuscript Type: CASE REPORT

Longitudinal observation of ten family members with idiopathic basal ganglia calcification: A case report

Kobayashi S *et al.* A Longitudinal observation case report of 10 family members with IBGC

Seiju Kobayashi, Kumiko Utsumi, Masaru Tateno, Tomo Iwamoto, Tomonori Murayama, Hitoshi Sohma, Wataru Ukai, Eri Hashimoto, Chiaki Kawanishi

Abstract

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Familial idiopathic basal ganglia calcification (Fahr's ...

[www.ncbi.nlm.nih.gov](#) > ... > v.19(3); 2014 Jul

Both familial and nonfamilial **cases** of Fahr's disease have been **reported**, predominantly with an autosomal-dominant fashion.^{3,4} A whole-genome scan, performed for 24 **members** of a **multigenerational family** with dominantly inherited **idiopathic basal ganglia calcification**, revealed a locus for Fahr's disease on chromosome 14q.5 The link between **calcium** ...

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Idiopathic calcification of the basal ganglia - ResearchGate

https://www.researchgate.net/publication/14751869_Idiopathic...

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Fahr's disease in two siblings in a family: A case report ...

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