

Clinical and EEG characteristics of benign rolandic ...

<https://pubmed.ncbi.nlm.nih.gov/16806777>

Abstract. We retrospectively evaluated the clinical and electroencephalogram (EEG) characteristics of benign rolandic epilepsy (BRE) in Chinese children. Two hundred and seventy-six patients with BRE were enrolled in this study. All patients had their first seizure between the ages of 3 and 12 years. 39.5% (109 cases) of patients ceased to have ...

Cited by: 15

Author: Xiuhe Zhao, Zhaofu Chi, Lingyi Chi, Wei S...

Publish Year: 2007

Clinical and electroencephalographic features of benign ...

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Oct 01, 2020 · Benign partial epilepsy with centrottemporal spikes with ADHD has the characteristics of early age of onset, long course of disease and low intelligence score. In addition, the epileptiform discharges of BECTS-ADHD were prone to be bilateral or diffuse, and polypharmacological treatment is also common in this group.

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Author: Chao Huang, Wenguang Hu, Ge Tan, Yan...

Publish Year: 2020

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What happens to a child with benign rolandic epilepsy?



How are benign familial neonatal convulsions linked to epilepsy?



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Feedback

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Introduction: Benign Epilepsy of Childhood with Centrottemporal Spikes (BECTS) is one of the most common childhood epilepsies with a good prognosis regarding the seizure and neuropsychological

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Conclusion: Benign partial epilepsy with centrottemporal spikes with ADHD has the characteristics of early age of onset, long course of disease and low intelligence score. In addition, the epileptiform discharges of BECTS-ADHD were prone to be bilateral or diffuse, and polypharmacological treatment is also common in this group.

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 68578

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Clinical electroencephalogram characteristics and treatment outcomes in children with benign epilepsy and centrotemporal spikes

Chen RH *et al.* EEG characteristics and treatment outcomes in benign epilepsy children

Rui-Hua Chen, Bing-Fei Li, Jian-Hua Wen, Chun-Lan Zhong, Ming-Ming Ji

Abstract

BACKGROUND

Match Overview

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What are the etiologies of benign childhood epilepsy? ▾

What is the prevalence of active epilepsy in children? ▾

What kind of MRI is needed for benign rolandic epilepsy? ▾

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