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 ...

https://www.sciencedirect.com/science/article/pii/S1525505020304194

Oct 01, 2020 - Benign partial epilepsy with centrotemporal 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.

Cited by: 1 Author: Chao Huang, Wenguang Hu, Ge Tan, Yan...
Publish Year: 2020



Feedback

Educational problems with underlying neuropsychological ... https://pubmed.ncbi.nlm.nih.gov/15797356

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

Clinical and EEG characteristics of benign rolandic ...

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

Any time ▼

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

12,600 Results

Clinical and electroencephalographic features of benign ...

https://pubmed.ncbi.nlm.nih.gov/32603807

Conclusion: Benign partial epilepsy with centrotemporal 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.

Cited by: 1 Author: Chao Huang, Wenguang Hu, Ge Tan, Yan...

Publish Year: 2020

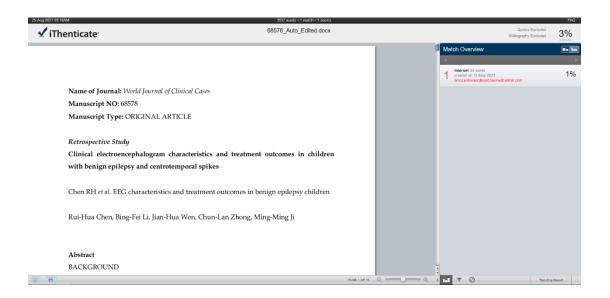


Feedback

Clinical and electroencephalographic features of benign ...

https://www.sciencedirect.com/science/article/pii/S1525505020304194

Oct 01, 2020 · Benign partial epilepsy with centrotemporal spikes with ADHD has the characteristics of early age of onset, long course of disease and low intelligence score. In addition, the epileptiform



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 ...

https://pubmed.ncbi.nlm.nih.gov/32603807

Conclusion: Benign partial epilepsy with centrotemporal 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.

Cited by: 1 Author: Chao Huang, Wenguang Hu, Ge Tan, Yan...

Publish Year: 2020



Feedback

Clinical and electroencephalographic features of benign ...

https://www.sciencedirect.com/science/article/pii/S1525505020304194

Oct 01, 2020 - Benign partial epilepsy with centrotemporal spikes with ADHD has the characteristics of early age of onset, long course of disease and low intelligence score. In addition, the epileptiform