Regenerative treatment of Criptogenic epilepsy, West’s syndrome with transformation in Lennox-Gasto syndrome. Case report. Cure

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West’s syndrome, like and Lennox-Gasto syndrome – hard generalized form of epilepsy, that characterized some level of pharmacoresistance and often needs neurosurgical operative surgery. The purpose of this article is to show the results of treatment West’s syndrome and Lennox-Gasto syndrome. Patient O, 6 years old, had been treated in Private Scientific Institute ITHEC “Victoria” from 2016 to 2017. On the moment of coming, patient's mother complained of seizures like muscular strain (infantile spasms), and slowing psycho-emotional development. Patient didn't talk, didn't walk. Neurosonography (11/05/2012) – without pathology. EEG (2011) – hypsarrhythmia. EEG – control (2012) – hypsarrhythmia and transformation West’s syndrome in Lennox-Gasto syndrome. Patient started course of treatment in age 5 years. For 3 days we didn't determine frequency of seizures increasing, but patient had one more intensive seizure (on 50%) on the third day of treatment. After this regenerative reaction – frequency of seizures began to decline. After 2 months seizures stopped and didn’t determine any more. EEG-control (04/05/2017) – absolutely age limit (without hypsarrhythmia and without Spike wave to 3 Hz). Patient started talk and walk with help. Results: hard generalized epilepsy, like West's syndrome and Lennox-Gasto syndrome can be cured by protocol №V-07.6.1/13-G40.

Biography

Victoria Palinska is a Neurologist and Neurosurgeon and had been working in PSI from 12 years and has large experience in Regenerative treatment (by Method of I. Palinskiy), Epilepsy therapy and surgery. She is the director of Private Scientific Institute International Treatment-Health-Educational Center “Victoria” after her Father and used regenerative treatment by protocols of our Institute. And author 6 patents and 12 scientific articles.

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