

COMORBID COURSE OF MENTAL DISORDERS IN EPILEPSY

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DOI: 10.5958/2278-4853.2022.00089.1

ABSTRACT

There are currently about 50 million people in the world diagnosed with epilepsy (WHO, 2001). Clinical epilepsy is represented by two symptom complexes: various types of epileptic seizures and mental disorders (psychotic and non-psychotic levels). Despite the frequency of occurrence of mental disorders in epilepsy, their most important role in the formation of the clinical picture, course and prognosis of the disease, they have not been standardized in any modification of epilepsy classifications.

KEYWORDS: Epilepsy, Mental Disorders, Comorbidity.

LITERATURE:

1. Kazakovtsev B.A. Mental disorders in epilepsy. M. 2009. 416 p.
2. Kalinin V.V. Psychiatric problems of epileptology and psychiatry. Social and clinical, psychiatrist, 2011.
3. Kalinin V.V. Personality changes and mnestic-intellectual defect in patients with epilepsy / / Journal of Neurology and Psychiatry. S.S. Korsakova, 2010, Volume 104, No. 2C.64-73
4. KhayatovRustamBatirbekovich, VelilyaevaAlieSabrievna, &KurbanovAnvarAlamovich. (2022). Psychopharmacotherapy of Depressive Disorders in Alcoholism. Eurasian Journal of Humanities and Social Sciences, 8, 19–22.

5. Karlov V.A. Epilepsy. Moscow: Medicine 2010.
6. Karlov V.A. Epilepsy in children of adult women and men. Moscow: Medicine 2010.
7. KissinM.Ya. Clinical epileptology. M. 2009. 256 p.
8. Mikhailov V.A., Gromov S.A., Vasserman L.I., Neznanov N.G. et al., Quality of life and stigmatization of patients with epilepsy. S. 891 - 937. In the book. "Epilepsy". SPb., 2010. 960 p.
9. Neznanov N.G., Gromov S.A., Mikhailov V.A., Tabulina S.D., Eroshina E.S., Korovina S.A. Epilepsy, quality of life, treatment. SPb., 2010. 294 p.
10. Pylaeva O.A., Voronkova K.V. Alcoholism and epilepsy // Bulletin of epileptology No. 1. -2008. pp. 3-12.
11. Kholin A.A., et al. Epilepsy in combination with drug addiction and substance abuse: clinical examples // Year of the 410th anniversary of the Kremlin medicine. Moscow. - 2014. with. 82-86.
12. Al Rajesh S., Awada A., Bademosi O., Ogunniyi (2011). The prevalence of epilepsy and other seizure disorders in an Arab population. Seizure, 10(6), 410-414.
13. Khayatov R. et al. Features of the comorbid course of anxiety-depressive disorders and personality changes in type 2 diabetes mellitus // Doctor axborotnomasi (Вестник врача) 2021. - Vol. 1. - No. 1 (98). - S. 104-108.
14. Xakimovna X. X. et al. Public health reforms in the republic of Uzbekistan //European Journal of Molecular and Clinical Medicine. – 2021. – T. 8. – №. 2. – C. 820-827
15. Galanopoulou A.S., Moshe S.L. In search of epilepsy biomarkers in the immature brain: goals, challenges and strategies. Biomark Med, 2011. 5(5): p. 615-28.
16. Gastaut H. Dictionary of Epilepsy. WHO: Geneva 2009.
17. Gullede A.T., Stuart G.I. Excitatory actions of GABA in the cortex. Neuron, 2009. 37(2): p. 299-309
18. Kazakovtsev B.A. Mental disorders in epilepsy. Moscow. - 2009. - 416 pp.
19. Lee C.L. et al. A new animal model of infantile spasms with unprovoked persistent seizures. Epilepsia, 2009. 49(2): p. 298-307.
20. Sabory E., Derchansky M., Ismaili M. et al. Mechanisms of morphine enhancement of spontaneous seizure activity // AnesthAnalg. -2007. -v. 105(6). -P. 1729-35.
21. Sahni V., Garg S., Agarwal S.K., Singh N.P. Unusual complications of heroin abuse: transverse myelitis, rhabdomyolysis, compartment syndrome, and ARF // ClinToxicol (Phila). -2008. -v. 46(2). – P.1543-5.