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APPLICATION OF THE VALPROATE IN SCHIZOPHRENIA, WITH TREATMENT RESISTANT VERBAL HALLUCINOSIS

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Background: The goal of this study was to examine the efficacy of valproate (depakine-chrono) with combination by haloperidol decanoat in schizophrenia patients with treatment resistant verbal hallucinosis.

Methods: 46 outpatients (men) diagnosed according to ICD-10. Patients treated haloperidol decanoat (in ampoules) 100 mg intramuscularly over 7 days plus 1500 mg depakine-chrono (in caps.) in day, per os. Treatment duration was 7 to 28 days. The expressiveness of psychopathology was estimated 7 balls system by the positive scale score of PANSS. The significance of differences between baseline and at the termination was assessed by the Wilcoxon Rank Sum Test

Results: All surveyed patients apparently efficiency of treatment of schizophrenia with verbal hallucinosis after treatment was higher statistically significance.

Conclusion: Haloperidol decanoat with the combination by depakin chrono represents a usefully method for the treatment of patients with treatment resistant verbal hallucinosis.