

# EFFICIENCY OF PREPARATION "FLEBODIA" IN TREATING PATIENTS WITH CEREBRAL VENOUS DISORDERS OF VARYING ETIOLOGY

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**Introduction.** When violations of cerebral circulation the most important pathogenetic significance insufficient blood flow to the tissues of the brain in the pool stenotic or occluded artery and the failure or delay of venous outflow. Venous stasis in the brain is the most common form of venous disorders of cerebral circulation in a number of organic diseases of the brain. The high degree of dependence of vascular encephalopathy (DE) from venous congestion, which in these patients is total (by type of general phlebopathy) character. This raises the problem of fighting with venous stasis in patients with ED as a priority.

**Aim.** In this regard, we conducted a study whose purpose was to investigate the clinical efficacy and tolerability Phlebodia 600 mg, manufactured by "Innotech" France, in patients with cerebral venous disorders.

**Materials and methods.** We examined 30 patients with various diseases (essential hypotension, headache, effects neuroinfections, atherosclerosis), accompanied by cerebral venous disorders in age from 19 to 45 years (including 18 women and 12 men). Cerebral venous pathology is common in women by almost 2 times more often than men, and developed under the age of 40 years. In most patients, disease duration ranged from 1 year to 10 years (73%). Confirmed by venous dysfunction rheographic study, Doppler, registering spontaneous retinal vein pulsation dynamics.

**Results and discussion.** All patients were administered 600 mg Phlebodia 1 tablet per day, in the morning 30 minutes before breakfast for 30 days. Evaluation of clinical manifestations was performed using a questionnaire patients. Severity of symptoms on a 5-point scale: headache, ringing in the head, visual disturbances, morning facial swelling, puffiness under the eyes, skin cyanosis of the face sheets, memory loss, unsteadiness of attention, sleep disturbances. Take into account the dynamics of REG and TKD, spontaneous retinal vein pulsation.

**Conclusions.** Take this medicine most patients contributed to a decrease in headaches, dizziness, noise in my head, visual disturbances, improve memory, attention, sleep normalization formulas and neurological symptoms. There was a statistically significant dynamics of REG as improve blood supply in all vascular beds, enhance venous drainage, the reduction of elevated vascular tone and blood supply of asymmetry. Positive dynamics observed in the form of an increase in the LCS vessels carotid and vertebral arteries.