

Mexidol

Antihypoxic, antioxidant and nootropic effects of mexidol contribute to the improvement of patients with cerebrovascular pathology. The results of clinical studies show that the sequential scheme of using mexidol (first i.v. or i.m., then per os) is effective in the complex therapy of ischemic diseases of the brain, vascular surgery, therapy and rehabilitation of patients with degenerative-dystrophic changes of the spine, treatment of neurodegenerative pathology (including multiple sclerosis, Parkinson's disease and diabetic polyneuropathy), infectious neuropathies (ARVI, herpes, tick-borne encephalitis), neuropsychological and autonomic disorders ¹⁾.

¹⁾

Gromova OA, Torshin IY, Stakhovskaya LV, Pepelyaev EG, Semenov VA, Nazarenko AG. [Experience with mexidol in neurological practice]. Zh Nevrol Psikhiatr Im S S Korsakova. 2018;118(10):97-107. doi: 10.17116/jnevro201811810197. Russian. PubMed PMID: 30499505.

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