

The invention refers to medicine, in particular to neurology, pediatrics, reflexotherapy, and may be used for increasing the quality of treatment of patients with spastic and spastico-hyperkinetic forms of the infantile cerebral paralysis.

The method, according to the invention, consists in that during 1...2 months there are administered the preparations Lymphomyosot, Berberis-Homaccord, Nux vomica-Homaccord for 4...7 drops 3 times a day per os, Coenzyme Compositum for 0,9...1,8 ml 2 times a week intramuscularly, Ubichinon Compositum for 0,9...1,8 ml 2 times a week intramuscularly, Nevroheeli for 1 tablet 3 times a day, Spascupreel for 1 suppository before going to bed. Beginning with the third week of treatment, it is administered Cerebrum Compositum, Placenta Compositum, Arteria Heel for 1,0...2,5 ml 2 times a week subcutaneously in the region of biologically active points G14, P7, MC6, TR6, TR5, E36, VB34, RP6, E36, IG3, V62, C5, VB39, VB20, V23, at the same time each medicine is administered in the region of 5 biologically active points, repeating their alternation during 3 weeks. Then, the next 3 weeks these medicines in the same consequence are administered in the region of biologically active points C3, V62, IG3, T14, V10, 13, VB20, 21, T3, 5, V23, 28, 31, 34, and the next 3...4 weeks in the region of biologically active points IG12, 15, G14-15, TR3-10, G14, 5, 6, 10, 11, MC5,8, IG11, P10, VB20, 21, 30, 31, 34, V11, 15, 57, 60, E32, 41, IG3, 9, 14, T4, 14, 20, P5, 7, MC5, 6, GI10.

Claims: 1