

An example of the treatment of prolonged subfebrile condition in children

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In September 2008, a mother with an 11-year-old boy turned to the center. In the anamnesis: a boy, 11 years old, has a subfebrile temperature of 37.6 ° C for more than a month, had an acute respiratory infection 1.5 months ago, was treated with antibiotics. Complete blood count: ESR - 27 mm / h, lymphocytosis - up to 43, leukocytes - 13×10^9 , in OAM - oxalates, from birth registered with a neurologist with a diagnosis of "Hydrocephalic syndrome". At the time of examination, the body temperature was 37.6 ° C, the skin was of normal color, the abdomen was soft, painless, the liver protruded 0.5 cm from under the costal arch, the edge was rounded. Over the past month, recurrent headaches, accompanied by nausea and vomiting of bile, have been troubling.

Maximum deviations in the diagnosis by R. Voll's method on the meridians of the pancreas-spleen, liver, gallbladder, lymphatic system.

According to the ART method, connective tissue insufficiency of 2-3 degrees in the liver is tested, which is caused by bacterial load *Staphylococcus aureus*, toxic load with cadmium, was determined blockage of adaptive reserves of the 8th degree along the liver meridian.

Lymphatic burden of the body 4–5 degrees.

The tension of the endocrine system of 3-4 degrees is associated with a malfunction of the pancreas, a violation of insulin production, and a burden of the pancreas with lamblia cysts. Blood sugar and sugar curve are normal.

Resonant frequency therapy of lamblia, staphylococci, lymphatic drainage preparations were selected, induction programs for children and endocrine regulation were prescribed.

The body temperature returned to normal after 10 days, the subjective state improved.

Indicators of lymphatic congestion decreased to 1–2 degrees, connective tissue insufficiency in the liver of 1 degree, endocrine disorders are not tested, staphylococci D100, bactericidal activity of 4 degrees.

UAC: ESR - 5 mm / h, leukocytes - 7.8×10^9 , lymphocytes - 30. On ultrasound, the liver is within normal limits, in the gallbladder there are bends in the bottom and in the neck, the contents are a fine suspension. Intra-abdominal lymph nodes up to 10 mm are located.

There were 2 courses of drainage frequency resonance therapy and 3 sessions of bioresonance therapy, courses of massage of the cervical-collar zone, osteopathy sessions. At the end of 2008, the reserves of adaptation are good, there were no blockages or lymphatic burden, bactericidal activity was grade 5, and the intensity of immunity was moderate.

Headaches do not bother, there is no dyspepsia.

A balanced diet, a course of kinesiotherapy, hardening are recommended.