

ART and exogenous BRT in the diagnosis and treatment of undiagnosed diseases
etiology (case from practice)

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Patient D.G., 11 years old, turned to the Center for pain in the right hypochondrium of an aching character in the morning (5-10) hours and rarely in the evening (21-22 hours). During a painful attack, the temperature periodically rises to 38 C. Complaints of skin rash, accompanied by itching, as well as frequent bronchitis. These complaints accompany the child for 2 years. Treatment in the district clinic did not improve the condition. Numerous fecal test results for helminth eggs are negative.

During a clinical examination of the child in April 2005, single dry crusts on the forearm and lower leg were revealed on the skin, the lymph nodes were not enlarged, the tongue was coated with a gray coating, the abdomen was soft, but flatulence was felt, the edge of the liver at the edge of the costal arch was painless. On palpation of the gallbladder region, painful sensations are determined. In the lungs, single dry wheezing, heart - the boundaries are not expanded, the tones are clear.

ART showed: BI - 9/17, FI - 11/17, geopathogenic load 3 tbsp., The main organ of the lesion is the liver ducts. Associated affected organs: gallbladder, bronchi. Dysbacteriosis, an autoimmune allergic process.

The liver test tested an extremely high degree of depletion of the immune system against the background of a parasitic load - hepatica fasciola.

Therapy with the frequencies of hepatic fasciola was carried out, only 5 sessions with an interval of 3 days, 2 liver tubages with rosehip decoction. Electronic copies of the following drugs have been prepared: Colocynt 6, Nux vomica 6, Gepar Sulfur 6, Raeks 11. Their sequential intake was prescribed 2 hours later during the day. To remove the geopathogenic load, it was recommended to change the place of sleep and a frequency of 6.2 Hz was assigned, recorded on crumbs (3 globules once a day). It should be noted that after 2 sessions of frequency therapy, the child felt that the painful sensations in the right hypochondrium had disappeared.

After 2 sessions of frequency therapy, the child was referred for fecal analyzes to examine the worm eggs. In the analyzes, eggs and adult forms of hepatic fasciola were found in large numbers. Then the parents could not stay in Moscow and left.

At the follow-up appointment 1 month later, the patient had no complaints. ART showed: BI - 10, PI - 9, geopathogenic load was not determined, there were traces of hepatic fasciola in the hepatic ducts. The main organ of the lesion is the bronchi. In the bronchi, autoimmune processes of 2 tbsp were determined. against the background of candidiasis. The residual effects of dysbiosis were also tested.

Prescribed: electronic copies of preparations Carbo vegetabilis 6, green color; diet with the exception of chocolate, citrus fruits and eggs. Additionally, a tincture of black walnut was prescribed for admission for 3 weeks.

At the next appointment, 2 months later, the patient complained of dry, itchy rashes on the lower legs in case of a violation of the diet (citrus fruits, eggs). According to ART: the main organ of the lesion is the adrenal glands. The adrenal glands were assigned to the BSR. Fasciola hepatica in the liver has not been tested.

During the last 2 years, the child did not experience dermatitis, there was no pain in the right hypochondrium. Stool tests for eggs of worms were negative for 2 years.

Thus, it can be assumed that the invasion of the liver by hepatic fasciola was important in the development of allergic dermatitis, because led to disruption of microbiocinosis not only of the hepatobiliary system, but also of the gastrointestinal tract, disruption of the barrier and immune function of the intestinal mucosa.

Conclusions:

1. ART is of decisive importance in the diagnosis of diseases with undiagnosed etiology.
2. Resonance frequency therapy helps to speed up the process recovery.

Literature

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