

The effectiveness of bioresonance therapy in the treatment of patients with
dysbiosis at different ages

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Recently, the state of dysbiosis accompanies many chronic diseases of the gastrointestinal tract, as well as other pathological conditions of the body, which significantly affects the patient's quality of life. Uncontrolled, and sometimes conscious (as prescribed by a doctor) use of antibiotics leads to a violation of the microflora in the intestine. Dysbiosis state is diagnosed in both adults and children and requires an individual selection of treatment tactics. Here are some examples from our practice.

1. Patient Ch. 6 years old, suffers from dermatitis in the form of skin flaky rashes all over the body, from childhood suffers from constipation. According to my mother, he is very restless, does not sleep well, and his appetite is reduced. Laboratory - intestinal dysbiosis. Drug treatment by a gastroenterologist and dermatologist has no effect.

A key problem was diagnosed using the ART + method with the construction of a pathophysiological chain according to the method of Professor A.A. Hovsepyan. The most affected organ was found in the mucous membrane of the large intestine. Bacterial and parasitic burdens have been tested. By sequentially preparing four BR-preparations on the intestinal mucosa with correcting pathophysiological processes, normalizing the state of the ANS, the endocrine system, eliminating autoimmune processes, psycho-vegetative loads, it was possible to significantly improve the child's condition and achieve an effect in the treatment of dysbiosis. Simultaneously with the preparation of BR drugs, resonance-frequency therapy of pathogens was carried out

... After the treatment, the mother noted that the boy became calmer, his sleep returned to normal, the child's stool returned to normal - constipation disappeared, and appetite appeared.

There was a regression of skin rashes. At control testing after 1 month and 3 months - the absence of dysbacteriosis phenomena. Skin changes persist only on the scalp in the form of areas of slight redness.

2. Patient I., 26 years old, turned to the center with complaints of deterioration of the general conditions, rapid fatigue, depressed mood, skin rashes on the body, stool disorders, lack of appetite. Since childhood, he suffered from dysbiosis after suffering salmonellosis. During diagnostic testing, the key problem was revealed the mucous membrane of the large intestine, which is characterized by a breakdown of the pathophysiological chain, maximum depletion of the sympathetic part of the ANS in this organ. Bioresonance therapy with the preparation of four BR-drugs, resonance frequency therapy (Campylobacter, Salmonella, Yersinia enterocolitic) was carried out. The condition improved after the preparation of the first BR-preparation. In three months, the patient gained 9 kg in weight, the stool returned to normal, fatigue disappeared, the psycho-emotional state returned to normal, disappeared

skin changes.

3. Patient K., 65 years old, came to the center for frequent disorders stool - diarrhea in the form of pouring out liquid. For a long time (10 years) she was treated for intestinal dysbiosis, the stool returned to normal. The condition deteriorated sharply after two days of taking antibiotics, which were prescribed by the therapist for acute respiratory infections: defecation every 30 minutes. Intensive therapy of the hypovolemic state was carried out on a stationary basis, after which the diagnosis was carried out according to the method of Professor A.A. Hovsepyan. and the affected organ was identified - small intestinal mucosa with definition pathophysiological processes. After normalization of the processes (catabolism 1 tbsp., Alkalinity 1 tbsp., VNS voltage 1 tbsp., Parasympathicus D6) by preparing BR preparations with normalization of the endocrine system, elimination of autoimmune processes, connective tissue insufficiency, the state changed, which was confirmed by laboratory, normalized biochemical parameters of blood (sugar). ROE at discharge from the hospital - 33, a month later - 22, two months later - 15. resonant frequency therapy of the following pathogens was carried out: Brucella, Mycoplasma, Salmonella, Giardia Giardia). The patient's stool returned to normal (formalized once a day), the feeling of discomfort in the abdomen and rumbling disappeared.

Conclusions:

1. Methodology Ovsepyan A.A. using the ART + method allows identify the most affected organ and change the pathophysiological processes in the organ by preparing successive preparations.
2. The technique works at the cellular level, modeling and catalyzing biochemical processes of regeneration of damaged organs, restoring them through the stabilization of catabolic and anabolic processes, normalization of the acid-base state of the endocrine system, bactericidal activity.
3. The fully functional operation of the BRT allows not only gastroenterological problems, but also dermatological, which arise in patients with dysbiosis and parasitic burden.

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