

Determination of the prospects of treatment with ART and BRT
for individual patients

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We used an integrative assessment of diagnostic and therapeutic processes in order to predict the feasibility of treatment with bioresonance therapy methods in individual cases. In patients with various inflammatory processes, the tension levels of anabolism and catabolism were tested; the degree of acidity; alkalinity, bactericidal activity, biological indices (general and particular), levels of adaptation reserves, general and particular. The pathophysiological chains lined up in terms of frequencies into the total frequency spectrum, which, according to A.A. Ovsepyan et al. (2003), is better tested and more reliable.

In the practice of each doctor, there are patients who will not be affected by the proposed methods of treatment. However, an integrated approach makes it possible to predict the prospects of treatment with BRT and ART. Often this is simply necessary so as not to waste time for the patient.

Example 1

Patient, 36 years old. She underwent a course of treatment for pulmonary tuberculosis for several years in a TB dispensary with varying success. When examining by the BRT method, the following results were obtained. There was a high degree of depletion of the immune and endocrine systems. Catabolic processes of III degree of activity, bactericidal activity - 1. The private BI were, respectively, 14 and 15, with the optimal - 9. BI indices 1/2/3/4 were tested. The reserves of adaptation are dwindling. Bacterial, viral and mycotic loads were determined. The geopathogenic load on blood and lung parameters was noted, lymphogranulomatosis was tested. With the help of bioresonance therapy (BRT), it was determined in the frequencies of which meridians there were pathological oscillations emanating from the lungs, blood, spleen. Such meridians were: the meridians of the lungs, liver, gall bladder,

pancreas. The drug, containing inversion fluctuations of infections, did not restore immunity, bactericidal activity remained at the level

5. Based on the above, it was decided that this type of treatment is unpromising.

Example 2

The patient was admitted with a diagnosis of "diffuse cancer of the left breast" with a referral for surgery. During the examination using the ART method, the following results were obtained. The most affected organ is the left mammary gland. Catabolic processes of III degree of activity, bactericidal activity of 1 tbsp. The reserves of adaptation are dwindling, private and general. The degree of depletion of the endocrine and immune systems is maximum. Ultrasound revealed at 14 hours a formation of 1.6x1.7 cm with limited mobility with uneven fuzzy contours, at 7 hours - 0.9x0.4 cm, at 16 hours - a liquid formation of 0.6 cm. Di (nosode in inversion) containing inversion fluctuations of infections,

allowed to improve BI, adaptation reserves, immunity and reduce bactericidal activity to 6. General and specific BR-preparations were prepared according to the method of Yu.V. Gotovsky, according to BI, inverse tested drugs written off from the tumor (ultrasound image). To restore immunity - intramuscular glutoxin for 2 weeks. The prognosis was positive. After 3 months, the tumor was absent on ultrasound. The course of glutoxin is repeated from time to time. At the moment (the fifth month of observation) all indicators are normal. The operation was no longer necessary.

Thus; modeling the pathophysiological chain of the disease is extremely important for predicting the results of patient treatment.

Literature

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