

Bioresonance therapy. Cases from practice. Private and shared BR-
a drug
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I have been working on the equipment produced by the IMEDIS Center since 1992. For such a long time, I have treated a huge number of patients with various forms of the disease. Clinical approaches to diagnostics and therapy, of course, changed and developed, forming into a certain system, on the one hand, as the technical support (hardware base of the IMEDIS Center) improved, on the other hand, according to the development of therapy methods.

In recent years, many doctors have offered their original work. Having tried some of them, I still prefer the ideas that were proposed by Yu.V. Gotovsky. These ideas and approaches helped out even in seemingly hopeless cases. Therefore, the use of the so-called general and private bioresonance drugs, in my opinion, is very effective in any therapeutic approach.

I would like to acquaint my colleagues with the results of the therapy of various diseases, where private and general BR-drugs were used, which were made according to the classical method described by Yu.V. Gotovsky.

1. Patient S., 50 years old. Diagnosis: uterine fibroids with multiple submucosal nodes. 2 months after treatment with OBR and BNR drugs, the size of the uterus decreased from 14 weeks to 8, no submucosal nodes were detected on ultrasound, 1 small intramural nodule was recorded.

2. Patient D., 14 years old. Diagnosis: intervertebral disc cyst in the background degenerative-dystrophic changes. After the BRT course, the child, having a small height of 143 cm, grew by 8 cm after three months, no cyst was detected on the X-ray.

3. Patient M., 1 year 8 months. Diagnosis: lower paraplegia, impairment functions of the pelvic organs as a result of the transferred encephalomyelitis, discirculatory myelopathy, immunodeficiency, rickets of the second degree. After five therapies once a week with BRT with the use of private and general BR-drugs, teeth began to grow rapidly, her speech improved, the girl began to crawl and kneel, rest on her feet, sensitivity appeared in her legs, and the function of the pelvic organs improved.

4. Patient M., 72 years old. Diagnosis: prostate adenoma 2-3 degree, urolithiasis, twice a day urine was released using a catheter. After 5 weeks, he began to urinate on his own.

5. Patient O., 47 years old. Diagnosis: hiscytostosis, not diabetes mellitus, immunodeficiency, general weakness. After 30 sessions once a week, the general condition has significantly improved, the specific gravity of urine increased to 1015-1017 g / l, the skin is moist, there is no thirst, adiurecrin is applied 1-2 times a week. Woman

got stronger, active, appetite appeared.

6. Patient K., 62 years old. Diagnosis: condition after OMNK according to the type of ischemia on background of grade 3 hypertension, deep left-sided hemiparesis, motor phasia, hyperopia, after 12 sessions once a week speech normalized, movements in the left extremities improved, visual acuity improved with 0.2-0.2 to 0.7-0.6, the field of view expanded from 10 to 30 degrees, from 30 to 70 degrees, from 40 to 90 degrees.

7. Patient E., 32 years old. Diagnosis: cyst of the right appendages, fibroadenoma right breast, diffuse mastopathy, nodular goiter, urolithiasis, myocardial dystrophy with extrasystolic arrhythmia. After 14 sessions, the general condition improved significantly. Not detected on ultrasound cysts of the appendages, small grains of sand are recorded in the kidneys. A nodule in the thyroid gland is not detected, a small nodule (0.4-0.5 cm) is in the right mammary gland, there is no arrhythmia.

8. Patient A., 56 years old. Diagnosis: Condition after surgery for cancer scalp, eyelid demodicosis. After 16 sessions, the signs of demodicosis disappeared, blood pressure returned to normal. The condition of the scalp and general well-being improved.

9. Patient A., 38 years old. He was treated for chronic hepatoangiocholitis. At the eighth session, the patient said that when combing, he discovered an atheroma of the scalp the size of a cherry, which appeared 4 years ago. Before treatment, he did not mention atheroma. After a month of therapy, she was not found.

10. Patient L., 65 years old. Was treated for peptic ulcer duodenum. At the sixth session, once a week, he told me that in the morning sand first came out of the urethra, then cramps appeared and a small pebble came out. In a detailed survey, it turned out that for 10 years the patient was worried about pain in the lumbar region. He was treated for osteochondrosis.

In conclusion, I would like to express my deep gratitude to the entire team of the IMEDIS Center for their help.

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