

Application of BRT and other methods in medical practice

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1. Patient U. 4 years old. Observed from 10 months when she was discharged from hospital after several operations carried out in connection with a congenital malformation - ileal atresia. After two operations on the intestines, sepsis began with damage to the eye. The lesion was located in the retina with an outlet to the vitreous body; it formed a scar in the form of an elongated comma. Appointed organopreparations of the eye: vitreous body, optic nerve, ocular artery and vein in D6 for 3 months. Six months after the start of treatment, an examination by an ophthalmologist revealed a significant reduction in the scar on the retina and a small scar in the vitreous body. In addition, the child had rectal prolapse, which significantly decreased after prolonged use of homeopathic medicines: calcium phosphoricum, arnica, lycopodium, Argentum phosphoricum, silicea, aloe, plantago. Same were appointed intestinal organopreparations. Monitoring and treatment continues.

2. Patient A., 26 years old. Four years ago, he was appointed a gynecologist hormonal contraceptive ("Logest"), which was taken for several months. After its cancellation, the woman developed amenorrhea. The allopathic treatment that is used in such cases has not been successful. An examination using the ART method revealed suboptimal mental stress of 1, 2, 3 degrees, blockade of mesenzymes of 2 and 3 layers, depletion of the endocrine system for estrogen and dehydroepiandrosterone (DHEA). The third phase (luteal) is tested for the ovaries, the ischemic phase for the endometrium, blockade of adaptation reserves of all degrees. Endogenous BRT was performed according to the method of A.A. Hovsepyan. On the 4th day after the treatment, the patient began menstruation, which lasted 6 days, which corresponded to the previous cycle. Monitoring continues.

3. Patient N., 56 years old. Complaints about headaches not relieved with using analgesics and antispasmodics. Was examined at the clinic. No pathology was revealed. When examining by the ART method, a hyperfunctional pia mater (D15) with depletion of the endocrine system of the 5th degree in terms of norepinephrine and estradiol is determined. But the most interesting thing is that the ovaries in the ischemic phase of the cycle were tested by the organ-helper to normalize the function of the pia mater (the patient has not had menstrual flow for 5 years). It turned out that headaches are a manifestation of premenstrual syndrome. After endogenous BRT according to the method of A.A. Hovsepyan's headaches did not recur. Follow-up - 6 months. It is noteworthy that in the literature I have studied there are no materials on the correlation between the uterine and ovarian cycles.

4. Patient A., 47 years old. Seek help in November 2006 when after physical exertion, severe pain in the lumbar region appeared. He was admitted to the neurological department of the Military Medical Academy, where he was examined. Several vertebral hernias of different sizes were diagnosed, one of which

was sequestered. Treatment with homeopathic preparations was carried out: arnica, esculus, discus compositum, organopreparations lumbar intervertebral discs, lumbar vertebrae. A urine autosode was also used. potentiated Exogenous bioresonance therapy with programs E1, E3, E14, E23. After 4 months, a re-examination was carried out in the clinic - there is no sequestration, the size of hernias decreased by 80 percent. There were no relapses. The patient continues to lead an active life associated with physical activity.

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