

Practical cases

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1. Patient V., 20 years old. Diagnosis: toxic optic atrophy on right. The neoplastic process is excluded. The diagnosis was confirmed by the leading ophthalmological clinic in Krasnodar. Prognosis: Cannot be cured. She was taken on the BRT course 1.5 years after the diagnosis. With my right eye, I saw nothing (black veil), with my left eye, I could hardly distinguish objects, wore a contact lens. The course of BRT treatment is once a week. After the fourth session, ripples appeared against the background of a black veil, after the 8th session - a light spot, after the 10th session - the differentiation of the source of daylight from the artificial one, after 12 the color spots and contours of objects began to appear. The course of treatment was completed when the patient began to read the printed text at a distance of 18 cm from the eyes. In 3 months after the flu, there was a deterioration. Taken on the 2nd course of treatment. Conducted 8 sessions. The vision was restored to the level of reading the printed text. Vision control 6 months after the start of treatment showed a positive trend in both eyes. The treatment continues.

2. Patient S., 31 years old. I consulted a therapist about a "bump" in the area of the thyroid gland newly identified.

When examining an ultrasound of the thyroid gland: in the right lobe, a hypoechoic oval-shaped formation measuring 27.5 x 14 x 13 mm is located. In the left lobe, a fluid formation is visualized with the presence of microcalcifications 12.2 x 11.3 mm in size. The volume of the thyroid gland is 20.5 cubic meters. see Conclusion: Focal formations in both lobes of the thyroid gland. Diffuse hyperplasia of the thyroid gland.

Puncture biopsy of the thyroid gland. The node of the right lobe - against the background of blood microfollicular and follicle-like accumulations of epithelium. The node of the left lobe - in smears, loose accumulations of follicular epithelium. Endocrinologist's conclusion. D / z: Diffuse nodal toxic goiter with elements of node degeneration. Euthyroidism.

Considering that the nodule is more than 2 cm in diameter, there are fluid inclusions and calcifications, surgical treatment is indicated. Ban on pregnancy. The patient refused surgical and medical treatment.

She was taken for BRT therapy. 12 sessions were performed. After 2.5 months, ultrasound control of the thyroid gland: in the middle third of the right lobe, a hypoechoic formation with the presence of an uneven formation measuring 20.6 x 14 mm is located, degenerative changes in the periphery. Volume cc. thyroid = 14.62

Conclusion: Focal education right share. Allowed pregnancy.

The patient is currently undergoing the second course of treatment.

3. Patient D., 50 years old. Operated for lumbar intervertebral osteochondrosis with a predominant lesion of the L4-L5 disc, right-sided paramedial sequestered subligamentary disc herniation L4-L5. Right-sided lumboischialgia. Functional

incompetence of the lumbar spine. A month later, a complication arose: arthrosis of the sacro-vertebral joints. Right-sided lumbodinia. The emerging artifactual bone-metal block L4-L5 after posterior interbody fusion. They were taken on the course of BRT 3 months after the operation with a pronounced pain syndrome. Moved on crutches within the house. 12 BRT sessions were performed. After treatment, the pain syndrome was arrested. The patient began to make half-kilometer walks with a cane. 2 months after therapy, the patient underwent planned follow-up. There are no complications. The prognosis is favorable. The patient can walk without a cane, no pain.

4. Patient, 27 years old. Complaints of pain in the lower abdomen, disorders menstrual cycle. Ultrasound: right ovarian cyst 70 x 48 mm, left ovarian cyst 40 x 26 mm. She was offered urgent hospitalization in the gynecological department, but the patient flatly refused.

After the first BRT procedure, the pains in the lower abdomen stopped. At each regular ultrasound, positive dynamics was noted (cysts decreased in size). The treatment lasted 3 months. After 2 months, cysts in the ovaries were not detected (according to the results of ultrasound - the norm), the menstrual cycle was restored. Throughout the BRT course, the woman felt well and led an active lifestyle.

5. Child, 9 years old. 1 month after the flu shot began to be noted hair loss with the formation of foci of alopecia. Based on calls to various specialists (dermatologists, endocrinologists, allergists, rheumatologists), a disappointing verdict was passed that this alopecia was the result of an autoimmune process. In the future, the prognosis of the disease is unfavorable, i.e. complete baldness. After 6 BRT sessions, uneven hair growth was observed in almost all areas of alopecia. Hair growth increased after a second course of treatment. The child remains under supervision. BRT will continue.

6. Child, 15 years old. Allergic reaction has been reported for 5 years on the bloom of ragweed, manifested by allergic rhinitis, conjunctivitis. In the last 2 years, the phenomena of bronchospasm have joined. Antihistamines used to treat allergies were ineffective, and the child was offered to be transferred to glucocorticoid hormone therapy. As you know, treatment with glucocorticoid hormones is a therapy for despair, so the parents, before transferring their child to hormone therapy, decided to try treatment with BRT. The child underwent a course of DENS-therapy (15 sessions). After 2-3 procedures, there was a subjective improvement, by the 8th procedure the symptoms of rhinitis and conjunctivitis disappeared, signs of bronchospasm did not appear. A year later, a second course was carried out without waiting for a seasonal exacerbation. The child's condition is satisfactory. Thanks to BRT, we managed to avoid unpleasant consequences,

7. Patient, 28 years old. Seasonal allergy to poplar blossom allergic rhinitis, conjunctivitis. The patient underwent a three-month course of BRT therapy.

After the second procedure, a decrease in symptoms was noted, after the ninth procedure, the symptoms of rhinitis and conjunctivitis completely disappeared. A year later, during the flowering period of the poplar, the patient did not notice any signs of allergy.

8. Child, 12 years old. The diagnosis is bilateral pneumonia. From the anamnesis: the child has a polyvalent allergy to almost all antibiotics. The patient started a course of BRT on the background of the homeopathic natural antibiotic echinacea. The total duration of the BRT course is 7 days, 1 procedure per day. On the second day, the temperature returned to normal. By the end of the 2nd day, copious rusty sputum appeared, by the end of the 5th day the cough stopped, auscultatory - crepitus in the lower parts of the lungs, by the 7th day - vesicular breathing, the state of health is satisfactory. On the 8th day, repeated radiography of the lungs was performed - no signs of pneumonia were found.

9. Patient, 57 years old. applied for osteochondrosis of the cervicothoracic the spine. Anamnesis revealed that the main disease is polycystic disease, namely: a cyst in the right lobe of the liver measuring 90 x 89 mm and a cyst in the left kidney 22 x 25 mm. The question of the operation had already been resolved, she only had to go through a series of necessary examinations. And since in the postoperative period she was afraid that her aggravated osteochondrosis would be very disturbing, she decided to treat him with BRT before the upcoming operation. She underwent 12 procedures. Osteochondrosis has ceased to bother. Imagine her amazement when, after another routine examination (ultrasound, CG), the cysts in the liver and left kidney completely disappeared. Not believing this, the woman underwent two more ultrasounds in different hospitals - all the results coincided, no pathology was revealed. Imagine how happy this patient was, that with the help of the therapy DENAS got rid of the need for surgery. Against the background of improving overall health, the patient is full of strength and energy.

10. I would like to note the positive results in the treatment of such diseases like shingles. Three patients with this disease have been treated. In all cases, the patients asked for help when the diagnosis was not difficult, i.e. there was a vesicular rash along the intercostal spaces, burning pains, fever up to subfebrile numbers, weakness, and malaise. After the first procedure, the pain decreased significantly, after the third procedure, the vesicles began to dry out (opened, crusts formed), there was no further pouring, by the eighth

the procedure, the symptoms completely disappeared, by the tenth only parcels
hyperpigmentation remained, single crusts. The sick felt myself
satisfactorily. Especially I want to note patientswhat were
of working age and against the BRT therapy continued active
background of professional activities.

11. Patient, 28 years old. Diagnosis: incipient paraproctitis. Treatment the patient was carried out under the supervision of a surgeon who unambiguously insisted on surgical intervention, but the man categorically refused. After the first procedure, the cavity was drained, then healing took place

very quickly and without scarring. Complete cure came in 4 days.

In the treatment, we used private and general BR-drugs according to the method of Yu.V. Gotovsky. I want to express my deep gratitude to the entire IMEDIS team and to M.Yu. Gotovsky for help and attention.

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