

The effectiveness of the use of bioresonance and multiresonance therapy in  
the field of ophthalmology  
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For a year and a half, the Vostok-Prozrenie Eye Center has been using methods of bioresonance and multiresonance therapy (BRT and MRI) to treat a wide range of diseases associated with pathology of the organ of vision:

- vascular and degenerative pathologies of the retina;
- optic nerve atrophy;
- glaucoma (primary, advanced);
- progressive myopia (myopia);
- farsightedness (hyperopia) in adolescents;
- accommodation spasm, amblyopia, asthenopia;
- retinitis pigmentosa;
- tapetoretinal abiotrophy;
- trigeminal neuralgia and others.

The problem of treatment, prevention, rehabilitation and recovery of many of the above intractable pathologies is one of the most urgent in modern ophthalmology.

In this regard, it is gratifying to note that stable good results have been obtained in effective care for complex and intractable pathologies due to the use of BRT and MRI methods in combination with zhen-chiu therapy (Eastern Chinese medicine or acupuncture). What becomes possible with BRT and MRI allows you to look at many problems in a different way. The pronounced result in seemingly hopeless cases in the field of ophthalmology makes you think about a lot. New opportunities are opening up in terms of differential diagnosis, clarification of the etiology of the disease and completely different approaches to the treatment of the disease, prevention, rehabilitation and restoration of health.

It is known that the use of traditional medicine methods (Eastern Chinese medicine, acupuncture) often makes it possible to achieve a significant improvement or stable stabilization of the process. However, the use of these techniques is limited both by the subjective nature of diagnostics and significant differences in treatment tactics among different doctors, and by the lack of available fundamental developments in this area of medicine. The usual medical and physiotherapeutic methods of treatment, their local and systemic use, do not give a noticeable therapeutic effect. Therefore, the positive experience of using energy-information technologies for diagnostics and treatment, especially bioresonance therapy, opens up a fundamentally new direction in the treatment of pathology of the organ of vision.

In traditional Chinese medicine, the eye is considered in close connection with other internal organs. The function of the organ of vision, therefore, depends on the state of various organs and systems of the body. Accordingly, the use of such methods of systemic impact on the body as reflexotherapy, BRT, MRI certainly contributes to an increase in the effectiveness of treatment. And our experience fully confirms this.

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During the specified period, 118 patients with various pathologies of the organ of vision were examined and treated:

- optic nerve atrophy (any etiology) - 12 patients;
- glaucoma - 25;
- myopia, hyperopia, astigmatism, accommodation spasm, amblyopia and
- asthenopia - 39;
- retinitis pigmentosa - 11;
- tapetoretinal abiotrophy - 6;
- trigeminal neuralgia - 17;
- others - 8.

The main indicators characterizing the severity of the disease and the effectiveness of treatment were the study of visual acuity and field, biomicroscopy, intraocular pressure (IOP).

The criteria for assessing the energy-informational state of the body and the choice of BRT tactics were carried out in accordance with the general principles developed at the IMEDIS Center and were based on the indicators of electropuncture diagnostics according to R. Voll and data of vegetative resonance test (ART).

The following treatment tactics were used.

Adaptive bioresonance therapy (according to the school of Yu.V. Gotovsky) allows you to eliminate pathological and strengthen weakened physiological electromagnetic vibrations. The oscillations processed in this way return to the patient's body, enter into a resonant interaction, forming a closed loop of adaptive self-regulation. As a result, the adaptation mechanisms are activated, the process of restoring the energy potentials of cell membranes, mesenchyme, and excretion of exo- and endotoxins is launched.

General endogenous BRT in accordance with diagnostic data and exogenous resonance therapy with fixed frequencies (Voll, Schmidt, Rife and individual, determined using ART). In particular, the frequencies of P. Schmidt (31.5; 70, 72.5 and 94.5 Hz, E342, E384, E386) and Voll (3.6; 4.9 and 7.5 Hz) were used.

In most cases, induction therapy is advisable (according to indications).

Often were appointed meridian and resonant complexes, organopreparations (according to indications).

In parallel with BRT, acupuncture was applied to corporal acupuncture points (on the body surface), to parorbital points (around the eyes), to auricular (ear) points and points of general action.

Acupressure massage of the earlobes, inner corners of the eyes, temples.

The course of treatment included 6-10 sessions, each 30-40 minutes long. The duration of observation of patients is 4-6 months. The frequency of the sessions, the intervals between the courses were determined individually in accordance with the capabilities of the patients, the severity of the disease, and the dynamics of indicators.

Treatment results vary depending on the stage of the disease and its etiology. However, in all cases, after the course of treatment, patients showed positive dynamics. Disappear or decrease significantly



OS OUG IV,  
OI Senile macular degeneration, dry form.  
After treatment: Vis OD = 1.0  
OS = 0.4

The results obtained allow us to conclude that BRT and MRI are quite effective in the treatment of eye diseases associated with hemodynamic disturbances, dystrophic processes, and visual development problems in children and adolescents.

The work carried out indicates that the use of BRT and MRI methods is promising in modern ophthalmology.

#### Literature

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