

Correction of human energy asymmetry
GDV bioresonance drug
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In 2009 I.D. Kalinin made the discovery of the displacement of the energy axis of the human body in diseases and its recovery as it recovers. If this does not happen, then it is not possible to achieve a complete cure of the disease. Thus, a new criterion for assessing the state of human health and a number of instrumental diagnostic methods were proposed, which make it possible to identify and assess the degree of human energy asymmetry [1, 2]. These are the well-known and accessible methods of R. Voll's diagnostics and gas-discharge visualization (GDV), which are based on the study (measurement) of the electrical parameters of biologically active points (BAP) of the energy (acupuncture) meridians of the human body. The system of channels on the right and left sides of a person is normally in a state of "energy" balance, in violation of which there is an energy asymmetry of the body, which can be determined by the above methods. It should be noted that in Ancient Eastern medicine, the disease is considered as a violation of the "energetic" balance of processes in the body, with the restoration of which it is cured. Therefore, the identification of this criterion and monitoring the dynamics of its change in the process of different types of treatment is of fundamental importance in assessing their effectiveness.

A distinctive feature of the GDV method is that in a high-intensity electromagnetic field there is an induced glow (electron-photon emission) of human fingers and the draining of charges from their corresponding channels mainly in the optical wavelength range (150–800 nm) [2]. Therefore, when registering the gas-discharge glow of a person's fingers, we receive information in a wider wavelength range, in contrast to the information pickup by a magnetic induction sensor or a light probe. The spatial distribution of the charge (the corona of the gas-discharge glow) over the surface of the fixing electrode (camera) makes it possible to judge its magnitude, characteristics and carry out topical diagnostics of the state of the meridians, first developed by P. Mandel [2]. The GDV method makes it possible to reveal the energy asymmetry of the human body and track its dynamics. The asymmetry parameter has been introduced into the modern data processing software with the calculation in numerical percentage terms.

Similarly to the creation of bioresonance (general and specific) preparations, by reading the information from the affected organ or the body as a whole by a magnetic induction sensor, the GDV technology was used to collect information from the fingers with its subsequent recording through a transfer to a carrier (homeopathic croup). When testing according to the R. Voll method or the autonomic resonance test (ART), based on the resonant response of the body, it is possible to accurately select the potency, dose, frequency and duration of taking the created GDV-bioresonance drug, track the dynamics of the body's state, and correct treatment. The combination of these two methods gives rise to a new technology for creating and applying

in medicine GDV-bioresonance drugs.

The aim of the study was to develop a technology for GDV-bioresonance drugs for correcting human energy asymmetry based on the principles of biofeedback and bioresonance.

Considering our own and numerous data from other researchers that stressful conditions and, first of all, depression, strongly distort the picture of the energy field and GDV-grams, cause a violation of human energy symmetry, studies were carried out in people with this pathology.

The study included 6 patients with various somatic pathologies who had not previously taken antidepressants and did not know that they had a state of depression. The study of mental status was carried out according to the hospital scale of anxiety and depression HADS [3]. The criteria for inclusion in the study were: levels of anxiety ≥ 9 points and depression ≥ 9 points, the presence of GDV asymmetry $\geq 85\%$ (norm $\geq 90\%$). Patients with a history of mental illness, abuse of psychostimulating products (alcohol, etc.), with organic vascular and other lesions of the central nervous system were excluded. The age of the patients ranged from 31 to 57 years, the average age was 44 ± 13 years. Indicators before treatment of GDV asymmetry 63–86%, activation coefficient - K_{Act} 3.7–4.5 (indicator of stress state, norm ≤ 2). Before and after the course of treatment, all patients underwent GDV and ART diagnostics, testing according to the HADS scale. The course of treatment with GDV-bioresonance drug (recording of GDV-grams from all fingers) was carried out for 1–1.5 months. Dose selection, potentiation, frequency of administration and duration of treatment were selected individually using the ART method. No one was excluded from the study.

The research was carried out on the equipment:

1. GDV camera "Professional" (KTI, Russia) with data processing in programs GDV-energy field and GDV-diagramma.
2. "MINI-EXPERT-DT" ("IMEDIS", Russia).
3. Statistical data processing in Microsoft Office, Excel.

At the end of the course of treatment, a stable positive effect was noted in all cases with the elimination of signs of anxiety and depression. Indicators of levels of anxiety and depression on the HADS scale were less than 7 points. A significant ($p < 0.05$) decrease in GDV asymmetry was revealed in all cases. In 4 patients (67%), the energy asymmetry completely disappeared, and K also returned to normal. K_{Act} , in other cases - significantly ($p < 0.05$) decreased. The analysis of ART indicators showed that all patients had a significant ($p < 0.05$) increase in the reserves of adaptation. The best results of treatment were observed in those cases when the reserves were initially average or above average (4 patients), in such patients, after the treatment, the energy symmetry of the body was restored, K_{Act} bounced back. According to the ART scale assessment, these patients showed no indicators of mental exhaustion. In 2 other cases, they took place. Therefore, in such patients, the rate of recovery of adaptation systems is slower, and, accordingly, the course of treatment should be longer and, possibly, more intensive, it is necessary to search for the causes of depression.

The results obtained can be explained by the fact that the spatial-field structure extends beyond the physical body and the body's radiation are synchronized in phase and frequency and carry information about the object. The proposed technology makes it possible to take information about the field structure of the body using GDV technology and rewrite it on a neutral medium, using the technology first proposed by R. Voll, and then reintroduce it into the human body. In this case, it is possible to determine the potency of the GDV-bioresonance drug, which will cause a resonant response in the patient's body and will be effective in treatment. As a self-regulating system, according to the principle of biofeedback, the body restores the disturbed regulation.

Literature

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