

Use of segmental bioelectronic functional diagnostics

and EPD by the method of R. Voll in the rehabilitation of children and adolescents with cerebral palsy

Yu.V. Markin, A.B. Yavorsky

(Non-profit foundation "Center for the treatment and rehabilitation of patients with cerebral palsy", Russian State University of Physical Culture, Sports, youth and tourism, Moscow, Russia)

Approaches to the use of segmental bioelectronic functional diagnostics and electroacupuncture diagnostics according to R. Voll's method in the rehabilitation and treatment of children with spastic and hemiparetic forms of infantile cerebral palsy are considered. The distinction between defective condition and toxic blockade was analyzed. Healing of defects and scars can be achieved by "triggering" compensation mechanisms. The effectiveness of therapy increases with the elimination of the background of the disease, the elimination of accumulated toxins. The functional effect of minerals and organic preparations in the form of complex homeopathic preparations "HEEL" has a beneficial effect on the state of the central nervous system, the neuromuscular system and the musculoskeletal system.

The course of treatment was one month. The study involved 22 patients with spastic form of infantile cerebral palsy, 21 people with hemiparetic form. To assess the state of the central nervous system, the neuromuscular system and the musculoskeletal system before and after treatment, anamnesis, complaints and clinical examination of patients were used, as well as instrumental research methods: electroneuromyography, myotonometry, R. Voll's method (main meridians: the meridian of the nervous system, meridian of allergy, as well as the meridian of the small intestine, measuring points of the hypothalamus, base of the skull, limbic system and measuring points of the autonomic plexus.

Meridians associated with the main effects of long-range action: kidney meridian, liver meridian, points of lipid metabolism, points of the head, 8th tooth.

In most cases, we have encountered neurotoxic blockages. The test points were the most commonly tested chemicals. The environment currently contains over 5,000 different chemicals to which our bodies are not adapted. Many of these substances are lipophilic, which makes them potentially neurotoxic, since it is lipophilic substances that affect the nervous system. Systematic measurement at many representative points and regular segmental diagnostics provide insight into the vegetative status and detect that this status is severely abnormal. With vegetative dystonia, a violation of the functional cycle was noted, and with spasticity, a sensitive component was unambiguously noted. In this case, the focus was sought in the area of the reflex arc.

In the case of epilepsy, an examination was carried out to exclude focal

defeat of the 8th tooth, which belongs to the meridian of the heart and small intestine. The therapy provided for the sanitation of all foci of infection in the head area and the elimination of lymphostasis in the skull area.

Treatment of patients with cerebral palsy is an urgent, but at the same time challenging task. This is due to the fact that with this type of pathology, it is inappropriate to use any standard programs that can suit a large number of patients unchanged. Obviously, the rehabilitation treatment of such patients should be based on an individual scheme, depending on the form of the disease, its severity, the patient's age, the nature of neurological and orthopedic pathology, the available capabilities of the medical institution in which the treatment is carried out.

In addition, over the decades, Russian and foreign medicine has developed certain approaches to the treatment of patients with cerebral palsy.

In our work, along with homeopathic medication, we used physical rehabilitation methods: massage, physiotherapy exercises. The obtained results testify to the positive dynamics of the postural and motor activity of patients, the improvement of the state of the central nervous, neuromuscular system, and the musculoskeletal system.

Due to the use of segmental bioelectronic functional diagnostics and electroacupuncture diagnostics according to R. Voll's method in the use of complex homeopathic preparations aimed at reducing the convulsive readiness syndrome in patients, he underwent a full course of drug and physical rehabilitation.

Markin, Yu.V. The use of segmental bioelectronic functional diagnostics and EPD according to R. Voll's method in the rehabilitation of children and adolescents with cerebral palsy / Yu.V. Markin, A.B. Yavorsky // XXII International Conference "Theoretical and Clinical Aspects of the Application of Bioresonance and Multiresonance Therapy". - M.: IMEDIS, 2016. -- S.118-119.

[To favorites](#)