

Experience in the use of adaptive bioresonance and multiresonance therapy childhood diseases in the conditions of the regional clinical hospital

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V the present time v pediatrics wide apply methods non-drug exposure. Bioresonance therapy (endogenous, exogenous) has become one of the leading among such methods. The hardware and software complex "IMEDIS" has been used in the hospital since 2007.

This method is highly effective, but requires the release of procedures by specially trained personnel, regular checking and calibration of equipment, an individual approach to each patient (testing frequencies and programs).

Over 6 years, 2180 patients were treated, the age range ranged from 7 days to 15 years. 210 full diagnostics for ART and 415 diagnostics for particular problems were carried out. The work was carried out on a hardware-software complex (AIC) "IMEDIS-FALL", developed by the Center "IMEDIS" (Moscow).

Revealed the coincidence of the results of ART with the data of MRI and CT of the brain, USDG of the vessels of the neck - in 98% of cases.

The department of neurology has treated 900 people. High efficiency was noted in the treatment of patients with VSD - 220 people; obsessive-compulsive disorder - 130 people; children with mental retardation - 196. In the department of young age, the AIC "IMEDIS-FALL" was used to treat children with motor impairments, including cerebral palsy - 420 people, atopic dermatitis - 60 people, 6 people with congenital anomalies and chromosomal abnormalities. Among the adult contingent, patients with obesity - 85 people, infertility - 10 people were treated. In 10% of children aged 10 months to 15 years, homeopathic treatment was prescribed (oral medication, pharmacopuncture according to BAP). We used preparations from the firms "OTI", "OHOM", "Heel", Bach Flowers.

33% of all treated patients (600 people) received only endogenous and exogenous bioresonance therapy. 67% of patients undergoing inpatient treatment received, along with bioresonance therapy, complex treatment: reflexology, allopathic drugs, magnetic laser treatment, ozokerite applications, exercise therapy. As a result of the treatment, "universal frequencies" were determined, suitable for 85% of patients: 9.45 Hz - frequency with lesions of the main vessels of the brain, 7.7 Hz and 6.3 Hz - with neuroses and hyperexcitable children; 5.9 Hz - to reduce muscle hypertonicity in children with perinatal pathology of the central nervous system and cerebral palsy; P16 program - with delayed speech development.

In children receiving treatment on the IMEDIS-FALL APC, the improvement of their condition occurred faster, and the remission was longer - up to 6-9 months, in contrast to the other group of children, where remission lasted up to 3 months.

The equipment "IMEDIS" is mobile, it is easy to use in the treatment of non-transportable children and children requiring a protective regime (from 7 days of birth to 1 month of life).

Thus, the method of adaptive resonance and multiresonance therapy

has established itself as a form of effective non-drug treatment of childhood diseases.

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