

About the work of the office of bioresonance therapy
Podoplekina T.G.

(Department of rehabilitation treatment of the Northern Medical Center named after N.A. Semashko, head. dep. Kryzhanovskaya V.N., Arkhangelsk, Russia)

In 2004, 236 people were examined using the ART method on the basis of the bioresonance therapy room. Of these, 177 people were treated on an outpatient basis and in a day hospital using other methods of treatment.

Respiratory diseases	eight	
Bronchial asthma	five	
Diseases of the digestive system	59	
Diseases of the kidneys and urinary tract	sixteen	
Diseases of the central nervous system and peripheral nervous system	10	
Diseases of the musculoskeletal system		fifteen
Diseases of the skin		
Diseases of the genital area	eight	
Diseases of the cardiovascular system	44	4
Asthenic, depressive conditions, autonomic dysfunctions		eight

In 75% of cases, a stable improvement in the course of chronic diseases was obtained with the normalization of the patient's condition, an increase in the reserves of adaptation to optimal. In 20% of cases, a relative improvement was obtained. In 5% of cases, there was no significant improvement in the condition.

The department has been operating since 1996. In the treatment, the method of endoecological rehabilitation according to Levin, manual therapy, acupuncture, hirudo, ozone therapy, "mountain air" technique, etc.

In April 2001, diagnostics by the ART method on the hardware-software complex "IMEDIS-EXPERT" and bioresonance, multiresonance, resonance-frequency, induction therapies that contribute to a better, faster, without exacerbation process of cleansing the body and have proven themselves perfectly at all stages of rehabilitation treatment.

For 3 years, 612 people were examined, of whom 340 were treated (195 in a hospital, 145 on an outpatient basis).

Among those treated, the following work was carried out:	
Correction of external loads	89 cases.
Correction of the immune and endocrine status	219 cases.
Correction of psycho-vegetative loads	186 cases.
Therapy of primary affected organs	280 cases.
Elimination of infectious agents:	
Chlamydia	78 cases;
Trichomonas	59 cases;
Ureaplasma	48 cases;
Mycoplasma	38 cases.
Helminthic invasions:	
Lambliia	84 cases;

Ascaris	61 cases;
Vlasoglav	37 cases;
Trichinella	32 cases;
Opisthorchiasis	5 cases;
Paragonimiasis	2 cases;
Hookworm	2 cases;
Tenioses	7 cases.
Viral infections:	
Herpetic	64 cases;
Genital herpes	7 cases;
Chronic hepatitis B	6 cases; Chronic hepatitis C 4 cases.
Fungal burdens:	
Yeast fungi	130 cases;
Molds	90 cases.

In most cases, therapy led to a steady improvement in the condition, an increase to the optimal reserves of adaptation.

Among patients with viral hepatitis, there were 2 cases of complete cure, confirmed by a study for markers of hepatitis and 8 cases of persistent improvement (observation from 6-12 months), a study for markers after treatment was not done for various reasons. It should be noted that special importance in therapy was given to the combination of BRT, MRI, RFT with the viral-cidal effect of hirudo- and ozone therapy.