

Experience in the treatment of bronchial asthma

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Recently, there has been an increase in the pathology of the bronchopulmonary system, including the incidence of bronchial asthma. This is due to the suffocation of the environment, poor nutrition, stress factors.

I have examined 14 patients aged from 31 to 62 years old (average age - 47.5 years) with the diagnosis of bronchial asthma and the duration of the disease from several months to 15 years using the ART method using the equipment of the IMEDIS Center. All patients were divided by us into three groups according to the principle of using medications when contacting the center. The first group consisted of patients who did not use drugs or used non-hormonal anti-inflammatory drugs and / or inhaled short-acting beta2-agonists or anticholinergic drugs for treatment - 5 people. The second group consisted of those who used inhaled glucocorticoids and beta2-antagonists or anticholinergic drugs for treatment - 7 people. The third group - using, in addition to drugs,

The results of diagnostics carried out by the ART method are shown in table. one.

Table 1

	1 group - 5 Human	2 group - 7 people	Group 3 - 2 human
Geopathogenic load	2	3	one
Electromagnetic load	-	one	-
Radioactive load	-	2	-
Endocrine system stress	-	4	-
Endocrine system stress Immune	2	2	2
system stress Immune system	4	3	-
stress Mental stress	-	2	2
	five	7	2
Mental stress of high degrees	2	five	2
Viral burden	2	3	2
Bacterial burden Yeast burden	3	five	2
Mold fungi Dysbacteriosis of the	4	6	one
small intestine Dysbacteriosis of	one	3	one
the large intestine Ascariasis	2	3	one
	4	7	2
	4	6	2

Only two patients of the first group showed changes in the endocrine system in the form of its exhaustion, while the tension of the immune system was determined in four patients. Among those examined in the second group, there were disorders in the endocrine system in six people (tension of the endocrine system - 4, exhaustion - 2) and in five people - in the immune system (tension of the immune system - 3, exhaustion - 2). And in the third group, all patients had exhaustion and endocrine and

immune systems. At the same time, changes in the endocrine and immune systems were associated with loads (geopathogenic, radioactive, mental), with helminthic invasion (first of all, roundworms, as well as teniasis, opisthorchiasis, trichinosis), fungal infection (usually fungi of the genus *Candida*). In three patients, a viral infection (hepatitis) and a number of bacteria (tuberculosis, whooping cough, chlamydia) contributed to the failure in the regulatory systems.

All 14 examined were diagnosed with mental stress, and 9 - high degrees. The percentage of patients with high mental stress increases from the first group to the third, for example, in the first group they are 40%, in the second - 71%, and in the third - 100% of patients.

Dysbacteriosis of the large intestine was detected in 13 patients, and in 6 patients - dysbiosis of the small intestine. However, only 7 of the patients who applied for stool were complained of (constipation - 6 people, frequent loose stools - at 1).

In 12 cases, roundworms were determined, both in the intestine and larvae in the lung tissue.

Individual treatment, hypoallergenic nutrition was selected for everyone who applied to the center, the principles of therapeutic respiratory gymnastics were explained, intestinal cleansing was carried out, anthelmintic preparations and preparations were selected individually. In addition, all patients were given general and specific bioresonance preparations, electronic copies of drainage preparations from OHOM, Bach Flowers, were used, nosodes in inversion, if necessary, a frequency of 6.2 Hz was recorded on the homeopathic crumbs, 13 patients passed from 5 to 10 sessions of exogenous bioresonance therapy, 5 - course of IRT.

In the first group of examined patients, asthma attacks stopped, shortness of breath ceased to bother, two stopped using drugs, including inhalers (one patient did not use them even before treatment), night sleep was normalized, general health improved, there were no wheezing in the lungs. Follow-up data for this group are from 4 to 10 months. Two patients in this group did not continue treatment for personal reasons, however, during the treatment period, they noted a decrease in shortness of breath and an improvement in general well-being.

Among the patients of the second group, an improvement in the course of the disease was noted in six: dyspnea decreased, the frequency of attacks and the use of inhalers for their relief, in two the dose of inhaled glucocorticoids was reduced, all patients noted the normalization of night sleep, the number of wheezing in the lungs decreased auscultation, the PEF indices improved. Patients continue to be monitored and treated at the center.

In the third group, one patient was canceled systemic corticosteroids and at the moment she is on only 3-4 inhalations of salbutamol per day. Treatment of the second patient was started 1 week ago, but she already notes an improvement in overall well-being, a decrease in shortness of breath and a decrease in the frequency of attacks.

#### Example

Patient L.K. applied to the center on November 18, 2003 with complaints of asthma attacks, predominantly at night, cough with difficult to separate mucous sputum, poor sleep, increased blood pressure to 190-200 by 110 mm Hg, constipation up to 6 days, burning sensation during urination ...

For 15 years he has been suffering from chronic bronchitis. In 2002 he was diagnosed with bronchial asthma, prescribed drugs - Berodual, 2 breaths 2-3 times a day, 2 breaths 2 times a day. Stool disorder in the past three years. Increased blood pressure - about 30 years. Until 1977 for 10 years worked as a painter

setting, then 11 years in a linen warehouse, on the walls of which there was a fungus.

General condition of moderate severity. The skin is pale. In the lungs, against the background of weakened vesicular breathing, scattered dry wheezing rales. Heart sounds are quiet, the rhythm is correct. Pulse 80 beats. in a minute. AD - 150 and 90 mmHg. The abdomen is soft and painless.

PEF: Moderate Modified ventilation function lungs on obstructive type, which corresponds to DN II Art.

Ultrasound from 05/19/2000: gallbladder calculus (1.8 cm in the neck), cyst left kidney, diffuse enlargement of the thyroid gland, node of the left lobe of the thyroid gland. Chronic autoimmune thyroiditis.

Diagnostics was carried out by the method of R. Voll. Determined developing kidney degeneration, beginning alteration along the meridian of connective tissue degeneration.

During the examination using the ART method, the geopathogenic load on the thyroid and parathyroid glands, the mental load of the 2nd degree, an extremely high degree of tension of the immune system, which is associated with the geopathogenic load, of *Candida robusta* fungi are tested. *Mycobacterium tuberculosis*, fungal burden, dysbiosis of the large intestine, cicatricial interference fields, food allergies, lack of minerals and trace elements, indication of intoxication with oil products are determined. Bronchial asthma is associated with *mycobacterium tuberculosis*, ascariasis, the fungus *torulopsis glabratis*. Adaptation reserves - low 4 tbsp. The most affected organs are the bronchi, lungs, the primary affected organ is the liver.

The patient was prescribed a hypoallergenic diet, anthelmintic collection, bowel cleansing, breathing exercises were recommended. Created OBR, PBS through bronchial asthma along the meridian of the lungs, recorded on the homeopathic crumbs "Bach Flowers", preparations of the company "OHOM", frequency 6.2 Hz. Resonance frequency therapy (RFT) was prescribed for ascariasis, *Candida Robusta* fungus, tuberculosis - 7 sessions. 10 sessions of RFT were performed.

Reappointment 6.12.2003, The patient notes an improvement in general health, normalization of night sleep, does not use inhalers, no shortness of breath, a rare cough with mucous sputum persists. BP stabilized at 145-150 mm Hg. The chair is regular once a day. There is vesicular breathing in the lungs, no wheezing.

When examining by the ART method: no geopathogenic load, very good energy state, no tension of the immune system. Fungal infection is not detected, ascariasis D30, *mycobacterium intracellulare* D30, lungs, bronchi, bronchioles in D6, kidneys D30 and D5 are associated with tuberculosis infection.

OBR and CHR remained the same, bioresonance therapy with nosodes of tuberculosis and ascariasis along the meridians of lymph, lungs, large intestine, kidneys, endocrine system was carried out for 20 minutes, in the last 3 minutes a BR-preparation was recorded.

Sick continues be observed in center, held treatment homeopathic medicines, BRT sessions - once a month, followed by taking a BR-drug. The patient's state of health remains good, there is no shortness of breath. At the moment, treatment is aimed at normalizing kidney function, dissolving gallstone.

Thus, bioresonance therapy is an effective method of treating bronchial asthma, and a positive result directly depends on

## the duration of the disease and the drug therapy used.

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