An example of a cold allergy treatment Smagina I.V. ("Center for Energy Information Medicine", Samara, Russia)

It is no secret that the percentage of allergic diseases of the bronchopulmonary system is steadily growing. Of interest is the so-called cold allergy. Symptoms of the disease appear on contact with cold.

Patient N., 47 years old. For more than 10 years he has been suffering from cold bronchial asthma. When the woman went outside when the air temperature was below 5 degrees, an asthmatic attack began. The patient before going out into the street took 1 table. Theofedrine.

The diagnosis revealed:

- low reserves of adaptation in the bronchi,

- changes in the liver in the form of hepatitis associated with a fungal infection mucor musedo,

- teniasis,

- in the intestine, dysbiosis of mycotic etiology, streptococcal infection. The patient did not have any other allergic reactions.

The first month of treatment, the patient received desensitization therapy:

- enterosorbents,

- a course of therapy with fixed frequencies against teniasis, fungal and bacterial infection

- drainage homeopathic preparations of the company "OHOM",

- monitor bowel cleansing,

- eubiotics,

- Tubages to improve bile secretion,

- selected a hypoallergenic diet. Second

month of treatment:

1. Once a week received bioresonance therapy according to selected meridians, in the intervals between therapy sessions, she took a recorded bioresonance drug.

2. Gradually reduced the dose of theofedrine by means of energy-informational transferring the tablet to homeopathic crumbs. During the first two weeks, the patient took 0.5 tablets in electronic form and 0.5 tablets in native form. Then the patient refused theofedrine and took only

a copy of it. For 3 months, the dose of the drug gradually the patient also declined abandoned its use. Simultaneously the patient received homeopathic preparation potassium bichromicum.

3. Also, the patient underwent a course of breathing exercises on the apparatus Samozdrav.

The treatment lasted 6 months. The following year, in winter, the patient had no complaints.