## Case from practice E.V. Pechenina

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Patient R.E.A., 42 years old. She turned to CEIM with complaints of a feeling of suffocation in the neck, "lack of air" during excitement, nasal congestion, scanty mucous discharge from the nose, "sore throat", laryngeal edema, appearing at the end of August every year for 10-12 years, general weakness, disturbed sleep. She was examined by an allergist, allergens were identified by the method of incisions, and subsequently she received symptomatic treatment.

When examining by the method of vegetative resonance test on the "IMEDIS" equipment, the presence of a mental load of 4 cu was determined, which affects the thyroid gland, mammary glands, gallbladder; stress of the endocrine system 3, 4, 5 tbsp., affecting the activity of the adrenal glands, thyroid gland, hormonal dysfunction (lack of TSH), depletion of the immune system 2 tbsp., affecting the state of the small intestine, bladder, dysbiosis of the small and large intestines, lack of enzymes, food and household allergies, cystic formations in the thyroid gland, mammary glands, microbial and parasitic load. An ultrasound examination of the thyroid gland revealed cystic formations in the isthmus and the left lobe of the thyroid gland, the node of the left lobe of the thyroid gland, a diffuse increase of 2 tbsp. With ultrasound of the mammary glands: fibrocystic mastopathy.

A course of resonance-frequency therapy was prescribed to eliminate microbial parasitic burdens, 4 sessions of induction programs (P10, P6, alternating), sessions of bioresonance therapy (the 1st session was performed with unloading, later sessions were carried out with a load of identified allergens 1 time in 3 weeks, drainages firm "ONOM", Schimmel's resoplexes) with the recording of the BR preparation; 2 courses of acupuncture, visceral massage, electronic copies from the selector of homeopathic preparations.

During the course of treatment, the patient began to notice regression of symptoms. At the first control examination by the ART method on the "IMEDIS" equipment: mental load 2 cu, affecting the state of the thyroid gland, gallbladder, tension of the endocrine system 3.4 tbsp., Affecting the functioning of the thyroid gland, hormonal dysfunction (lack of TSH), depletion of the immune system 1 tbsp., affecting the state of the small intestine, dysbiosis caused by mycotic burden, lack of enzymes, food and household allergies.

After 6 months from the start of treatment, the diagnosis revealed: endocrine system tension of the 2nd stage, affecting the state of the thyroid gland, tension of the immune system of the 2nd stage, affecting the state of the small intestine, dysbiosis of the small intestine caused by the fungus of the genus Candida cruzei, food allergy is not tested (the patient did not notice clinical manifestations of food), household allergy to house dust, cat hair (according to the patient, the manifestations are insignificant and are quickly stopped by taking the BR drug). On ultrasound of the thyroid gland: the volume of the gland is normal, the node of the left lobe of the thyroid gland has decreased almost 2 times, there are no cystic formations

revealed. Ultrasound of the mammary glands: signs of fibrous mastopathy.

At the moment, the patient continues to receive treatment at the CEM.

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