

Clinical studies on the use of bioresonance therapy in the field of cardiovascular diseases

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Our international conference is called "Theoretical and Clinical Aspects of the Application of Bioresonance and Multiresonance Therapy". Therefore, we consider it possible to present to the conference participants not only clinical studies of the Center for Medicine of the Future (Kaliningrad), but also new theoretical assumptions about the essence of physical phenomena underlying endogenous bioresonance therapy.

Since 2001, the Medical and Diagnostic Center "Medicine of the Future" (Kaliningrad) has been conducting ongoing clinical studies of various methods of using endogenous and exogenous bioresonance therapy.

The conclusions of the article are based not on a single example, which is given in this work on the study and treatment of cardiovascular diseases, but on numerous data in the treatment of various diseases. The studies carried out allow us to put forward new theoretical assumptions about the nature and essence of the physical effect of endogenous bioresonance therapy.

Clinical example

Patient K., 65 years old. He underwent right-sided lower lobe pneumonia (prolonged course; respiratory failure of the 1st degree), underwent inpatient treatment from 02/07/2011 to 02/28/2011. Complaints of weakness, sleep disturbances, arrhythmia attacks, pulse - up to 115 beats / min., BP up to 150/80, decreased appetite, shortness of breath.

From 03/07/2011 to 03/15/2011 passed inpatient examination in the cardiology department of the Kaliningrad regional hospital. Diagnosis: ischemic heart disease, ischemic cardiomyopathy, relative mitral valve insufficiency of the IV degree, hypertension stage III, risk of 4 CHF II AB, FC III, residual effects of previous lower lobe pneumonia on the right. ECG: left ventricular hypertrophy, severe sinus tachycardia. By ultrasound of the abdominal organs: cholelithiasis, chronic pancreatitis. Ultrasound of the kidneys: an echo pattern of diffuse changes in the kidneys.

03/04/2011, after inpatient treatment and before examination in the cardiology department of the Kaliningrad Regional Hospital, he turned to the Center for Medicine of the Future. During the diagnostic examination: the condition is severe, lethargic, inhibited, the skin is pale, with a gray tint, blood pressure - 130/80, pulse 111.

Complaints of pain in the right hypochondrium, cardiac arrhythmia, increased blood pressure, weakness, shortness of breath, belching. History of appendectomy, childhood infections, alcohol abuse, smoking. In the "Medicine of the Future" center, the patient was diagnosed using the ART + method. The diagnostics revealed the following disorders: chronic autoimmune processes, metabolic disorders, intracellular immunity disorders, a significant decrease in the intrinsic magnetic properties of the tissues of the affected organs, and tissue electrical conductivity disorders.

The most affected organs with maximum disturbances in their own magnetic properties and electrical conductivity of tissues, disturbances in metabolic processes and functions have been identified: trigeminal nerve, large internal and small internal nerves, hypothalamus, thyroid gland, pancreas, prostate venous plexus, prostate gland, right kidney, hippocampus, myocardium, right ventricle of the heart, left ventricle of the heart, thoracic vagus, mitral valve, atrioventricular bundle, coronary plexus of the heart, right lung, liver, gallbladder, sacral plexus, pelvic plexus, glossopharyngeal nerve, cervicothoracic ganglion, recurrent laryngeal nerve, sympathetic chest trunk.

Organs with foci of inflammation with preservation of functions: the head of the sympathetic nerve, accessory nerve, pituitary gland, bladder mucosa, left kidney, basilar artery, bronchi, trachea, left lung, gastric mucosa, small intestinal mucosa, pulmonary plexus of the vagus, external carotid artery, internal carotid artery, common carotid artery, coronary artery.

As a result of the diagnosis, the organs of the endocrine system were identified, the disturbances in the work of which caused a decrease in immunity. These organs turned out to be: hypothalamus, thyroid gland, pituitary gland.

The following causative agents of diseases were identified as the cause of the weakening of immunity in the foci of inflammation: diphtheria bacillus, green streptococcus, Staphylococcus aureus, Epstein-Barr virus, pneumococci, Pseudomonas aeruginosa, gonococcus.

Based on the results of the diagnosis, an individual treatment plan was drawn up. A course of treatment of 15 sessions of complex endogenous bioresonance therapy of the organs of the endocrine system, cardiovascular system, bronchopulmonary and gastrointestinal tract was prescribed: pituitary gland, hypothalamus, thyroid gland, trigeminal nerve, large internal and small internal nerves, pancreas, prostate venous plexus, prostate gland, right kidney, hippocampus, myocardium, right ventricle of the heart, left ventricle of the heart, thoracic vagus, mitral valve, atrioventricular bundle, coronary plexus of the heart, right lung, liver, gallbladder, sacral plexus, pelvic plexus, glossopharyngeal nerve, cervical - thoracic ganglion, recurrent laryngeal nerve, sympathetic thoracic trunk.

In the treatment, no homeopathic constitutional, therapeutic, drainage and detoxification preparations were used, no nosodotherapy was used. Thus, the homeopathic principle "Like cures like" was not implemented and homeopathic treatment was not used. Pathophysiological chains from homeopathic preparations were also not used to model signs of similarity to metabolic processes.

All treatment was fully based on clinical research and development of the Center for Medicine of the Future, based on the assumption of the possibility of "Quantum control in the atoms of substances of living matter." This theory assumes that when exposed to a weak magnetic field with frequency characteristics close to the frequencies of the autonomic nervous system, as well as with frequency characteristics close to the frequency characteristics of molecules

tissues of organs, there is an effect of absorption of weak magnetic fields by electrons.

As a result of absorption by electrons of a weak magnetic field, the intrinsic magnetic properties of these electrons are restored and their own spin (rotation) is restored. Not only the intrinsic magnetic properties of atoms are restored, but also the physical qualities of the substance.

The restoration of the intrinsic magnetic properties of atoms is achieved when exposed to a weak electromagnetic field created by an endogenous bioresonance therapy apparatus with the necessary frequency characteristics.

The use of special characteristics of the magnetic field of endogenous bioresonance therapy makes it possible to influence the spins of the electrons of the atoms that form the molecules of pathogens and thereby suppress their vital activity. "

After the restoration of intrinsic magnetic properties, conditions are created for the restoration of the structure of molecular lattices. Due to the fact that different tissues have different magnetic properties, there is a strengthening of molecular bonds in homogeneous tissues and tissues of different composition are separated. Molecules and tissues no longer stick together, and cells of some tissues do not penetrate into tissues, atoms and molecular lattices of which have different magnetic properties.

With the restoration of its own magnetic properties, the process of regeneration of tissues of the human body is started and metabolic processes are normalized. As a result of the restoration of the magnetic properties of tissues, the electrical conductivity of these tissues and electrolyte balance are restored. Restoration of tissue electrical conductivity and electrolyte balance can cure heart diseases such as myocarditis, pericarditis, endocarditis, cardiac arrhythmias: arrhythmia, tachycardia and other diseases.

As a scientific confirmation of this theory of endogenous biological resonance, one can cite the research of the group of Nobel laureate Andrei Geim. In April 2011, they published a new paper on the properties of graphene in the SCIENCE magazine. The group experimentally proved that graphene magnetization occurs under the influence of an electric current. Applying a weak magnetic field to graphene creates a spin flux in a direction perpendicular to the electric current flow, magnetizing the graphene.

Thus, it has been experimentally proved that under the influence of weak electromagnetic fields, it is possible to regulate the spins (rotation) of electrons and impart magnetic properties to electrons.

Endogenous bioresonance therapy selected according to this principle can also successfully treat various vascular diseases: hypertension and others.

The use of endogenous BRT was started on March 27, 2011. Recommendations on the regimen and nutrition are given. At the beginning of treatment, there was an unstable dynamics, continued periodic attacks of arrhythmia up to 109 beats / min., Shortness of breath, pain in the right hypochondrium. Gradually, the general state of health improved, activity increased, sleep was restored. After the 13th BRT session, the condition improved significantly: the pulse dropped to 85, pains in the right hypochondrium became less frequent, shortness of breath disappeared, blood pressure was within 120–130 / 80. HRT to suppress pathogenic pathogens started after the 8th session

BRT against the background of a general improvement in well-being.

On July 8, 2011, the course of treatment was completed. The patient underwent 19 sessions of endogenous BRT and 15 sessions of HRT to suppress pathogenic pathogens. Control testing showed improvement in the following organs: hypothalamus, pancreas, right ventricle of the heart, liver, thoracic vagus, cervicothoracic ganglion, recurrent laryngeal nerve, atrioventricular bundle, large internal nerve, small intestinal mucosa, external carotid artery.

On February 27, 2013, 1 year and 7 months after the end of treatment at the Center for Medicine of the Future, the patient was invited for a free follow-up diagnosis. The general condition is satisfactory. According to the results of diagnostics, the state of the internal organs, the ANS is stable. There was no deterioration in the intrinsic magnetic properties and electrical conductivity of organ tissues, with the exception of the tissues of the thoracic part of the vagus and pancreas. Within 1 year and seven months, the condition is stable, arrhythmia attacks do not bother, blood pressure is 120-130 / 80, pain in the right hypochondrium is rare, shortness of breath does not bother and does not manifest itself. Leads an active lifestyle, has given up smoking and alcohol, no sleep or appetite disturbances. The patient is extremely satisfied with the results of his treatment. At the time of testing, the patient was 67 years old.

conclusions

We believe that Imedis devices provide quantum control in the atoms of living matter. In this case, the therapeutic effect of bioresonance therapy consisted in the restoration of the magnetic properties of the tissues of the affected organs. As a result, electrical conductivity was restored, metabolic processes and the work of intracellular immunity were normalized.

Method value

We are all made of atoms and electrons. Endogenous bioresonance therapy is a long-awaited example of the application of the laws of quantum mechanics and quantum control in the diagnosis and treatment of diseases.

Clinical studies at the Center for Medicine of the Future (Kaliningrad) showed that when exposed to electromagnetic fields using an apparatus for endogenous bioresonance therapy through inductors, using the appropriate frequency characteristics of organopreparations on the projections of these organs, organ tissues restored their quality, elasticity and density ...

The same processes took place in the tissues of the prostate gland and the bladder in men. The cells of the prostate gland ceased to penetrate into the tissues of the bladder. The development of adenoma of the prostate gland stopped.

During adenoid vegetations in children, after the restoration of the magnetic properties of the mucous membranes of the nasopharynx and larynx, the proliferation of lymphoid tissue stops, and all tissues return to their normal state.

In women with endometriosis, myometrial tissue completely restored its structure and did not pass into the endometrial tissue. In turn, the endometrial tissue stopped uncontrolled proliferation and germination in the myometrium tissue. Development

endometriosis stopped.

As a result of restoration, the magnetic properties of tissue occur. Restoration of electrical conductivity of these fabrics. Recovery of tissue electrical conductivity and electrolyte balance can cure heart diseases such as myocarditis, pericarditis, endocarditis and other diseases.

Endogenous bioresonance therapy is a very important and effective method for the prevention of most diseases. Timely prophylactic treatment with the method of endogenous bioresonance therapy allows you to restore the own magnetic properties of tissue molecules, prevent DNA mutations, disturbances in the regulation of cell growth and division, causing oncological processes. Therefore, endogenous bioresonance therapy can become the most effective means of preventing genetic, oncological and chronic diseases.

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