

Oriental medicine: modern aspects of application
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"Medical instructions come from Fu Sina, stem from Shen Nong, explained by Huang Di, passed down by ten thousand generations, unite in infinity ... The most important in the instructions in medicine comes from the teachings of Wu Xing (5 movements) and Luci (6 Qi), they have three gates, they have one way - Tao, so they are needed to apply in interaction, and the interaction cannot be lost. "

Liu Wansu

Chinese medicine originated in antiquity, inaccessible to the view of archaeologists and historians. Folk legends speak of semi-legendary heroes of the beginning of the third millennium BC. as the founders of medicine: "Shen Nong tried all the herbs, and Fu Xi made needles."

The ancient medical treatise "Nei Ching" says that the doctors of antiquity "... were people who knew the truth, who owned heaven and earth." In modern terms, it may look like this: doctors knew the secrets of nature, energetic doctrine. With their hands, they carried out the correction of the energy field, with the power of thought they controlled the circulation of energy. The next chronologically written testimony about medicine belongs to the XX century BC and represents the chapter of the book "Shiuzin". It mentions the principles of drug therapy.

By the 5th century BC. in China, official medicine was formed under the patronage of the emperor. 200 years BC. Chinese physician Cang Gunn applied the Qinji case history writing. Since 200 A.D. the therapeutic gymnastics Wu shu, invented by the doctor Hua Tuo, is used. In 624, the first medical institution was opened, where there were five faculties: medical, acupuncture with moxibustion, pharmaceutical and massage. Pulse diagnosis and pharmacotherapy were considered common subjects. They tried to systematize all the accumulated information twice. The first - in 1403, 180 people worked on its creation, the second, created in the middle of the 18th century, amounted to 10 thousand volumes.

At the beginning of our era, the destruction of knowledge reigned in China. Books were burned, philosophers were destroyed, all scientific discoveries were punished. Only one human generation has passed, and starting to restore knowledge, they faced a complete lack of information carriers. We made several significant mistakes. In the same period, symptomatic pharmacology began to develop with a gradual decrease in the importance of energy teaching. It was then that instead of six primary elements, five began to be used, the Zhou Yan school "Wuxing" appeared. In the concept of synthetic medicine, created in the 621th century, the Chinese

the energy paradigm has entered on an equal footing with the knowledge of European scientific medicine. The energy paradigm, presented in European scientific terms and received material justification, ceased to be mystical and received the status of a scientific one. So, today there is a theory of six primary elements. Added Minister of Fire.

So what is the controversial paradigm of Chinese medicine? Energy is the topic that torments scientists and ordinary people. What do Chinese scientists mean by this term?

Qi (Chi, Chi) is the life energy that exists at every point of the universe. Qi is the very essence of life, its driving force. Qi energy is all-encompassing and elusive. It comes and goes, moves in all directions, but never disappears without a trace. Chi represents the energy of breathing, which at the lower level is associated with the energy of the ether, and at the highest level with the energy of the aura.

According to Wikipedia, Qi is often defined as "pneuma", "ether", "air", "breath", "energy". Qi expresses the idea of a fundamental, continuous, dynamic, spatio-temporal, spiritual-material and vital-energetic substance, which underlies the structure of the Universe, where everything exists due to its modifications and movement. And here is what S.P. Fedotov writes. (Academy of Pulse), author of the article "The Cosmic Mechanism of Life", inventor of the Pulse Academic System "PAS". Modern physics claims that all material things in nature consist of moving energy, which is expressed by the well-known formula $E = mc^2$. Accordingly, the body of a particular individual has an amount of energy proportional to the mass and speed of all energy particles in the body. When an excess of energy occurs, its closed flows are formed. Such circulating flows form vortex structures, which are building blocks of elementary particles and atoms of chemical elements that make up the visible material world. Exactly the same energetic processes take place in the human body. Each phase of low-frequency fluctuations in the energy density in the external environment gives a relative predominance of one or another chemical reaction.

Chinese culture conveyed the knowledge of ancient physics in the form of the Yin-Yang theory (opposition of spaces based on excess-lack of energy density) and the theory of five elements, which describes the interaction of different parts of space based on different energy densities.

According to the theory of the Five Elements (Fire, Earth, Metal, Water, Wood), there are five classes of local spaces that have a lack of energy density (Yang channels) and five classes of local spaces that have an excess of energies (Yin channels). In this case, the Yang and Yin channels form pairs, united according to the principle of mirror symmetry of the ongoing processes of density change into the channel, when one channel increases the energy density, the other channel decreases it. At extreme values, one channel is in the maximum energy density, and the other is necessarily in the minimum.

The law of interaction between parts of space that have different densities is described by a special U-XIN scheme. (fig. 1)

The elements at the same time mutually generate and mutually overcome each other.

Wood generates fire, fire - earth, earth - metal, metal - water, water - wood, etc. Each area of the human body space experiences an alternation of these processes, which create a finely tuned phase grid - the body's energy frame from alternations of excess and lack of energies. The deviation of the actual energy of the phase lattice from the balanced ideal state is the cause of the appearance of the disease on the physical, manifested level. The "dense physical" body is not a principle. It is atomic matter held in the form of an ethereal substance under the control of the soul.

Three centers in the body are of fundamental importance for life.

1. The heart center and the physical heart itself. They contain life principle (aspect of Spirit). Life and spirit are one.

2. The head center and the brain, which contain the principle of consciousness (aspect Souls).

3. The pranic center and the spleen, which contain the life of matter itself (aspect of Matter) (fig. 2).

The psychological causes of the disease are registered in the brain or (if they are of a very low order) in the solar plexus. However, they are not felt as symptoms of the disease where they are recorded. They are energies or forces that, when in contact with the energies of the body (and not earlier), result in what we call disease. Man is an electrical system. There are certain laws that govern the movement of electric current in the human body. There is a generator of electricity, conductors (peripheral nervous system), objects of partial absorption of biocurrents (internal organs) and objects of complete absorption of biocurrents (acupuncture points).

Power stations are the brain, heart, retina, inner ear, taste buds, etc. Power lines are nerve branches of various thicknesses, consumers of biocurrents are the brain, heart, lungs, liver, kidneys, gastrointestinal tract, endocrine glands, muscles, etc. etc. and absorbers of ballast electricity - biologically active points located under the skin.

Thus, at present, two classes of electrical signals have been identified that are recorded on the surface of the human body and at a distance from it. The first of them is the result of the functioning of the body's bioelectric generators and is recorded by a contact method using an electrode technique. The second type of signals can be considered as a natural continuation of fields outside the human body. All these processes are the result of the simultaneous activity of several sources in the human body, including those that have not been fully investigated.

Electrical processes in the form of bioelectric potentials of excitability of tissue organs are recorded on electrocardiograms (ECG), electroencephalograms (EEG), electromyograms (EMG), magnetoencephalograms (MEG).

That is why natural electrical vibrations are used in the method of bioresonance therapy (BRT). Currently, the only one, according to the author, are the studies of G. Klima (N. Klima) with co-authors, in

which for the first time an attempt was made to experimentally register the natural electrical oscillations of a person, as it happens with BRT. The phenomenon of a sharp increase in the amplitude of forced oscillations, which occurs when the frequencies of natural oscillations coincide with the frequency of oscillations of the driving force called resonance (from the Latin Resono - "I respond") is the basis of modern bioresonance devices used for diagnostics and treatment - this is well known to all of us. equipment of the firm "IMEDIS".

Authors of these developments become founders modern bioenergetic (functional) medicine based on the principles of the close connection that exists between organs and meridians.

If you look into the recent past, it should be noted that our compatriot M.M. Volkov (a student of SP Botkin), who perfectly described the topic in his "Clinical Studies", written in 1904, He gave a definition of life as a reaction to environmental conditions arising in response to the influence of various influences. All functions do not represent a strict differentiation between individual organs and are exclusively attached to them. Therefore, the anatomical and functional diagnostics do not coincide with each other.

The great merit of H. Schimmel lies in the fact that he developed methods of computer segmental electrography (ART), which make it possible to diagnose functional disorders and the fact that with the help of these methods he was able to decompose the complex hierarchy of relationships in the body into simpler thinking models in the treatment of chronic diseases ...

Let us give examples of the application of the main pathogenetic models of H. Schimmel for the diagnosis and treatment of chronic diseases using the unique capabilities of the devices "IMEDIS-EXPERT", "MINI-EXPERT-D".

Clinical case 1

A young man, born in 1993, turned to the Resonance medical center in the city of Dnepropetrovsk with complaints of red spots appearing on the skin, mainly of the face, itching attacks all over the body, pain in the feet, crunching of joints, sometimes a burning sensation in the urethra.

Considers himself sick for 6 months. He repeatedly asked for medical help, the treatment was ineffective.

During testing, the ART method revealed the most affected kidney organ, right D3, left D5 D15 D30. Nosodes are tested pyelonephritis, nephritis, respectively. Received a resonant response to Staphylococcus aureus, hemolytic streptococcus, aspergillotoxicosis, salts, oxalates. The uric acid level is increased. Bronchi D4, palatine tonsils, carotid artery - white candida, mycoplasma. Cholecystitis. Stagnation of bile in the bile ducts. Intestinal dysbiosis - saccharomyces cerevisie. Severe endocrine disorders - parathyroid gland - hyperparathyroidism, impaired bone calcium metabolism. Vitamin D deficiency.

Ultrasound of the kidneys revealed diffuse changes in the renal parenchyma, a decrease in the size of the right kidney.

In a biochemical blood test, an increase in uric acid to 430 μM per liter. The study of the hormonal background revealed a high level of parathyroid hormone - up to 69.2 pg / ml. After analyzing this history and comparing it with the causal chains of the program "IMEDIS-EXPERT" No. 11, it became clear that in order to get rid of the manifestations on the skin, it is necessary to treat the kidneys, cleanse and restore the function of the biliary system, conduct frequency therapy to eliminate toxins and pathological flora.

A 10-day course of combined bioresonance therapy was carried out in combination with Minerol as a sorbent and Canephron to restore kidney function, as well as resonance frequency therapy *aspergillus niger*. Drainage preparations, corresponding organ preparations and nosodes were prescribed.

As a result of the therapy, the patient's condition improved, the skin symptoms disappeared. He is currently on maintenance resonance homeopathy.

Clinical case 2

Mom brought an 8-month-old girl to the Resonance Medical Center and asked for help with tears. The girl was diagnosed with diabetes mellitus, type 1, moderate. Syndrome of movement disorders due to perinatal damage to the central nervous system. She was prescribed lifelong insulin therapy.

Both my mother and I have one hope - ART.

After conducting research, I found that the child's condition is not genetically determined (through DNA pointers), but many parasites, fungi and viruses have been tested in the child's body. I described the whole picture to my mother and said that I would have to defend this diagnosis, despite the fact that clinicians would be against it. And we started this difficult struggle. Fortunately, my mother immediately agreed to be my ally.

A plan of layer-by-layer antiparasitic therapy was drawn up, all recommendations of the IMEDIS Center were taken into account, and after 3 months of hard work it was possible to minimize the doses of insulin used. Further, an attempt was made to transfer the child to a sulfonylurea drug, which caused great opposition from neonatologists. At this time, one of the English clinics was doing scientific work, genetic testing for neonatal diabetes was carried out. Our patient got into this project.

Here is a detailed description (translated from English): the patient has a heterozygous missense mutation KCNJ11, p. E229K. This mutation has the potential to cause neonatal diabetes, but switching to sulfonylurea therapy has been beneficial in all patients with this mutation.

But we didn't stop there. We selected individual frequencies and achieved complete recovery of the child using the Medbiotech portable device.

I sincerely want to express my deep gratitude to the staff of the Center

IMEDIS for their contribution to making the impossible possible.

Literature

1. Zdybsky V.I., Shcherbakov S.S. Eastern medicine. - Kharkov, 2010 .-- 578 with.
2. Zvarich V.G. The Tao of Medicine. - Simferopol, 2002 .-- 445 p.
3. Molostov V.D. Acupuncture. - M., 2003 .-- 536 p.
4. Ready M.Yu., Perov Yu.F., Chernetseva LV. Bioresonance therapy. - M.: IMEDIS, 2010 .-- 205 p.
5. Wikipedia.
6. Methodical recommendations for the program "IMEDIS-EXPERT". - M.: IMEDIS.
7. Fedotov S.P. Pulse Academy. "The cosmic mechanism of life. pulse-academy.org ›files / LifeMechanicsRU.pdf

Jovanovitch, N.E. Oriental medicine: modern aspects of application / N.E. Jovanovitch // XXII International Conference "Theoretical and Clinical Aspects of the Application of Bioresonance and Multiresonance Therapy". - M.: IMEDIS, 2016 .-- S.280-286.

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