

IMEDIS. 10 years together
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I do not know what would have happened to me if one fine day fate had not brought me together with an imperious hand with an extraordinary scientist and wonderful person, a real man without fear and reproach. His name is Yuri Valentinovich Gotovsky. He is for me a second father, a real Teacher, an unattainable standard of constant development, growth and creative self-expression. Do not stop there, constantly learn and have a tolerance for everything new that comes into life - this is what Yuri Valentinovich implements in his life. Thank you, dear Yuri Valentinovich, for these ten years of creativity and support!

The use of the device "IMEDIS" for 10 years allows us to draw certain conclusions on the work. Of course, it has tremendous diagnostic and therapeutic capabilities. But in order to get good results, you need to have some kind of metaphor, a model of medical concepts. Medicine is not just a set of medical procedures, but also a way of understanding the world around us.

IMEDIS allows you to work in various medical metaphors, however, in my opinion, the best results are obtained when working with a person as a whole, using a holistic approach. This was laid at the beginning of the development of this hardware and software complex, since it was based on the principles of Chinese medicine. and homeopathy. And, perhaps, it is the excellent results of work at APK "IMEDIS" that can be the link that, in the new era, will reorient the outdated metaphor of medicine "Medicine as war" to the more modern "Medicine as balance".

The dominant model in medicine is still metaphor. medicine is like war. Here are its basic principles and concepts. The mainstream medical metaphor; health is an armed struggle:

1. We exist separately from our environment.
2. We withstand attacks from outside forces over which we have no control.
3. The body is constantly in a state of siege.
4. Keeping healthy is a struggle.
5. We win battles by killing pathogens.
6. The organism is an unusually complex mechanism.
7. The immune system is a killing machine.
8. Progress in medicine means better weapons and more strong medicines to fight disease.
9. Even if we can win battles, we ultimately lose the war, because

that we are dying.

Metaphors can be neither right nor wrong, but they have consequences. What are the consequences of acting as if the military metaphor is correct? First, it draws attention to illness, not health. In addition, we must constantly fight against the attacking hordes of pathogenic bacteria, fungi, worms, and so on, and the depth of this fight depends only on the doctor's ideas. Several years ago, it was fashionable to fight chlamydia. They were accused of all "sins", and each patient was promoted to suspicion of chlamydia, even tried to attribute to chlamydia the possibility of developing myocardial infarction and atherosclerosis. Then came the time of fungi, herpes, Trichomonas and worms. It was the "chase" for worms that turned this direction into a complete absurdity and comedy.

One must be very careful when working in the field of information medicine. A person who once came into contact with ordinary soil or stroked a dog or cat immediately begins to possess information about the parasites. The person who works in any child care institution bears on himself information about the set

childhood diseases. All this can be enumerated indefinitely. However, these are not necessarily sick people. Information does not always mean illness. No wonder Louis Pasteur, shortly before his death, admitted that instead of condemning parasites, bacteria and viruses as the culprits of diseases, more attention should be paid to the environment and state of the macroorganism. "The microbe is nothing," he said, "the soil is everything."

And do we know microbiology so deeply that by our own will we begin to destroy the human ecosystem? The discoveries of recent years force us to approach the issue of the so-called "reorganization" more cautiously. So, for example, it is a clearly proven fact that *Helicobacter pylori*, with which they are desperately fighting for gastric ulcer, duodenal ulcer and gastritis, is the main protective factor protecting against esophageal cancer. And if it is very actively destroyed, even without the use of antibiotics, then in the near future the risk of esophageal cancer increases significantly. It is also known that *Candida* protects against the penetration of gonococci. Infection with tuberculosis inhibits the development of cancer, and if the mycobacterium is actively exterminated, then the chances of oncology increase.

In the old days, all parents knew that a child who had an infectious disease makes a big leap in mental and physical development. The disease changes the child, making him more mature.

In general, the fight against infections is the fight against conflicts at the material level. And the conflict is the engine of development, that is, life. It turns out that suppression of conflict is interference with the dynamics of life itself.

We do not yet have sufficient knowledge in the field of the structure of the human body, which would allow us to grossly interfere with its eco-theme. This is allowed to be done only in cases of gross injuries and attacks, when the patient's vital force is weakened so much that he cannot establish an adequate response and a peaceful existence with microorganisms.

The most useful metaphor in today's world is medicine as a balance:

1. We are part of the world.
2. Health is the balance of our way of being and surroundings.
3. Disease is a sign of imbalance.
4. Disease can be a sign of health - it can restore equilibrium.
5. The body is constantly in contact with microorganisms. And many of them are useful, friendly and fulfill their specific, not always clear for us, functions.
6. The immune system is our physiological self. She maintains integrity.
7. Convalescence is a natural process. Outside help required only when we are too out of balance.

In this regard, the pursuit of microorganisms does not make sense, and one should not be like "Hunters for microbes and worms." This throws the use of one of the most modern and perfect systems in the field of energy-informational medicine "IMEDIS" back again, into the outdated metaphor "Medicine as war".

The loyalty of this position is confirmed not only by everyday practice, but also by new provisions in modern immunology, developed several years ago.

Old immunology	New immunology
2. The immune system is heteronomous (externally controlled), the protection of which is addressed to external agents.	2. The immune system is an autonomous (self-governing) supporting and distributing network designed to stabilize and maintain molecular identity.
3. The immune process is specific. Antigens are determined.	3. Immune processes are coordinated The adaptive and integrative response of the organism is determined.
4. Immunity is associated with a response to a specific antigen. This reaction works like a key to a lock between antigen and antibody.	4. Immunity is autonomous and antibodies introduce only some perturbation in a rich and well-organized network.
5. The effects of antigens are usually predictable - antibodies are produced.	5. The effects of antigens are different and depend on the context of the network itself.
6. A high level of antibodies indicates problems in immunity.	6. A high level of antibodies can sometimes indicate problems in the functioning of the immune system. Full manifestation of extensive inflammation is necessary for a normal immune response.
7. Immunity focuses on isolated and controlled disease mechanisms.	7. Immunity focuses on personal characteristics and is in full context with the whole person.
8. An artificially induced situation is used to stimulate a single response - the production of antibodies. A massive amount of concentrated antigens are injected directly into the bloodstream or, in cases of oral vaccination, passes through the intestines into the bloodstream	8. Used or can be used natural agents to mobilize the internal environment of the body. Antigenic changes are modulated by food or drink.
9. Diseases must be treated and avoided at all costs.	9. Disease is a part of the adaptive process in the whole organism.
10. Children's diseases are dangerous, therefore, for them vaccination is required.	10. Childhood illnesses train the immune system and avoid more serious illnesses.
11. The goal of immunology is immunization against certain diseases	11. The goal of immunization is to increase immunity against a wide range of diseases.
12. Most types of microorganisms are pathogenic, cause disease, and they must be destroyed.	12. Some types of microorganisms are only indicators, being a part of life, they do not need to be destroyed, but only modified.
13 Diseases are many, each of which is separate and can be classified.	13. The disease is one, all diseases have common functional and dysfunctional principles.
14. Principles of Immunity - Hostility and isolation.	14. Principles of the Immune System - Holistic and uniformity

Of course, any doctor together with apparatus "IMEDIS" becomes a creator and an inventor. However, the realities of the modern world do not allow us to stay on outdated concepts.

There is no manifestation of war in any form. The world is harmonious and beautiful in all its diversity.

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