

Modern methods of diagnosis and treatment of hepatitis C and B

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There are still no medicines that destroy viruses! Therefore, chronic viral diseases, such as hepatitis C and B, are considered incurable. These diseases go unnoticed for a long time and are often detected during random analyzes. Despite this, 30% of patients suddenly develop cirrhosis or liver cancer. In addition, these diseases are contagious, easily transmitted from person to person through blood, medical instruments, sexually, etc. Therefore, serious problems arise in the family and in relations with other people. To reduce the risk of complications and infectiousness, drugs are used - interferons, etc. These drugs can only delay the multiplication of viruses. But, if the viruses do not die, then the courses of treatment with interferons will have to be repeated. And this is already dangerous, tk.

The equipment "IMEDIS" allows with the use of resonant frequency therapy to successfully treat patients with viral hepatitis C and B. This has already been proven both experimentally and clinically (Materials of annual international conferences: "Theoretical and clinical aspects of the use of bioresonance and multiresonance therapy").

Moreover, with the help of resonance-frequency therapy, it is possible to diagnose and eliminate not only viruses, for example, hepatitis C or B, but also other viruses, microbes, worms and fungi, which have an equally strong pathogenic effect on the liver and other organs (most "narrow" specialists are trying to treat hepatitis C and B without taking into account other parasites).

Is it possible to confirm the destruction of viruses by other analyzes?

No! Because hepatitis C and B are diagnosed only by ELISA and PCR methods, and these methods do not detect viruses, but only antibodies and antigens.

Antibodies are formed in the body of an infected or vaccinated person.

Remember, antibodies to measles and whooping cough remain for life and protect us from re-infection. If antibodies can remain for life, then they can remain even after the death of viruses. Therefore, the antibody detection method is not suitable for confirming the death of viruses.

An antigen is not a virus either. It is considered to be a specific part of each type of virus.

Feathers of different types of birds, bones of animals and humans are also different from each other.

Conditionally, they can also be called antigens. So, after the death of birds, animals and humans, feathers and bones are preserved for years. Likewise, after the destruction of viruses, their particles - antigens persist indefinitely.

Thus, ELISA and PCR methods are not suitable for confirming the death of viruses.

For about 20 years, ELISA and PCR had no competition in the diagnosis of hepatitis C, B and other viral diseases. However, according to experts, these methods also have serious disadvantages:

1. Viral diseases, including hepatitis C, B, AIDS, by ELISA can be diagnosed only a few months after infection. PCR is not used for the primary diagnosis of viral diseases, but by this method, viral diseases are diagnosed no earlier than 2 weeks after infection. Imagine, every day thousands of people resort to the help of dentists, surgeons, acupuncturists, endoscopists, gynecologists, urologists, cosmetologists, have inconsistent sexual partners, etc.

This means that every day thousands of people can become infected with hepatitis C, B and AIDS. A IFA and

PCR will give a false negative result for a few more months, misleading both doctors and patients !!!

2. Patients with hepatitis C or B have long periods when ELISA results are suddenly negative. These periods are called "windows" by specialists. Such "windows" can be mistakenly regarded by doctors and patients as a recovery.

3. If the titer of antigens is lower than the sensitivity of the PCR method, then the result analysis will be negative. Note that antigen titers are generally low in people with hepatitis C.

4. ELISA and PCR can give a false positive result! And this is quite understandable.

DNA and RNA of viruses and other living organisms are built from only 5 types of nucleotides - bricks and differ from each other only in the number and sequence of their connection. The nucleotide chain of viruses is well studied, which cannot be said about worms, fungi and even microbes. It is possible that some worms, fungi and microbes have areas with the same the sequence of nucleotides as viruses, for example, hepatitis C or B. Therefore, they give the same antigens and antibodies.

Thus, ELISA and PCR are not very reliable methods for diagnosing viral diseases, i.e. even live viruses, and they are generally not suitable for confirming the death of viruses. And the equipment "IMEDIS" allows you to diagnose viral and other parasitic diseases from the moment of infection! The principle of operation of the devices "IMEDIS" is based on the laws of physics, the accuracy of which is beyond doubt. The equipment allows diagnosing not only infection, but also the death of viruses, microbes, worms and fungi.

Additional confirmation of the destruction of viruses can be improvement of well-being, normalization transaminase, ALF, improvement ultrasound indicators, etc.

An example from my practice

Patient M.R., 32 years old. Hepatitis C was diagnosed 2 years ago. Complaints of fatigue, swelling of the legs, amenorrhea for more than a year, weight loss, lack of appetite, nausea. On ultrasound, there is an increase in the size of the liver and spleen, the accumulation of fluid in the small pelvis. According to blood tests, hemoglobin 70. ESR 38, transaminases are several times higher than the norm. She took interferons, but refused due to worsening of her condition. Transplant proposed in Istanbul liver.

When diagnosed by the ART method, besides the hepatitis C virus, brucellosis and worms were first detected - hookworm, intestinal acne, fasciola,

dirofillaria. A course of resonance frequency therapy was carried out. Prescribed to a strict vegetarian diet, fresh juices, bowel cleansing and dyubazh. Fasting courses were conducted, first for 1 day 3 times a week, then for 11 days. As a result of the therapy, the patient's health was fully restored. She became cheerful, energetic, edema disappeared, menstruation recovered, gained weight. On ultrasound, the size of the liver and spleen returned to normal. Hemoglobin, ESR, transaminases are also within normal limits.

There are already 58 examples of successful treatment of hepatitis C and B in my practice. Without the devices of the Center "IMEDIS" it would be impossible. I had 4 patients who were dissuaded from treatment with the use of energy-informational methods. They continued treatment with interferons. Unfortunately, 3 of them died within 2 years.

Literature:

1. Osipova O.V., Podchernyaeva R.Ya. Abstracts and reports of the XI International conference "Theoretical and clinical aspects of the application bioresonance and multiresonance therapy". Part I. M.: IMEDIS, 2005. - S. 118.
2. Belozerov E.S., Ionidi E.A. Viral hepatitis. - 2004.
3. Migunov A.I. Hepatitis. A modern perspective on treatment and prevention. - 2005.

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