

Bioresonance therapy in the treatment of viral hepatitis C

I.A. Tumanov

(Center for Integral Medicine "Zdravitsa",
Belorechensk, Krasnodar Territory, Russia)

What is hepatitis?

Hepatitis is an inflammation of the liver tissue. Viral hepatitis is hepatitis caused by a viral infection.

Inflammation and liver disease in general can be caused by various reasons, for example:

- toxic substances (alcohol, drugs, poisons);
- autoimmune aggression on the liver's own cells and the epithelium of the bile ducts in certain diseases;
- metabolic disorders of copper and iron;
- congenital deficiency of alpha-1-antitrypsin, etc.

The main difference between viral hepatitis and non-viral hepatitis is, first of all, in the reason that caused the inflammation of the liver tissue: in viral hepatitis, inflammation is caused by various viruses, in non-viral hepatitis, inflammation is caused by all other causes.

Viral hepatitis (lat. Hepatitis viruses) - inflammation of the liver tissue, caused by viruses. Hepatitis viruses are of different types and differ in biochemical and molecular characteristics, but all these viruses have in common that they cause inflammation of the liver (hepatitis) in humans. Chronic liver diseases, including viral hepatitis B and C, are among the ten leading causes of death in the world. In the world, 170 million people suffer from hepatitis C and twice as many - 350 million - are sick with the hepatitis B virus. At the moment, a large number of viruses that can cause viral hepatitis are known: hepatitis A virus, hepatitis B virus, hepatitis C virus, hepatitis D virus, hepatitis E virus, hepatitis F virus, hepatitis G virus, hepatitis TTV and SEN viruses, rubella virus, cytomegalovirus, Epstein-Barr virus, AIDS virus (HIV) and others. Some of the viruses that cause viral hepatitis are not well understood.

Hepatitis C virus (HCV) is a fairly small virus, contains a genetic coated RNA material. Prior to the discovery of HCV in 1989, the infection was called "non-A, non-B hepatitis." The main feature of the hepatitis C virus is its genetic variability, pronounced ability to mutate. It is known 6 main genotypes of the hepatitis C virus. However, due to the mutational activity of the virus, about four dozen HCV subspecies can be present in the human body, however, within the same genotype. This is one of the important factors that determine the persistence of the virus and the high incidence of chronic forms of hepatitis C. The human immune system is simply not able to control the production of the necessary antibodies - while antibodies against some viruses are being produced, their descendants with different antigenic properties are already formed.

The object of research is viral hepatitis C

This article will focus on the treatment of viral hepatitis C using bioresonance therapy. The object of the study was viral hepatitis C, due to the fact that it is currently considered the least studied and intractable. Also, in the classical treatment of patients with viral hepatitis C for a rather long time (from 6 months to 1–2 years), Interferon preparations are administered (which cause many side and toxic effects on the patient's body, while not all patients, depending on the genotype, are taken on carrying out this therapy). One of the reasons for choosing viral hepatitis C as an object of study was the "accidental" cure of one of the patients from combined viral hepatitis B and C (accidental, because the main bioresonance therapy for 4 months was aimed at treating chronic prostatitis, at the same time, the effect on viral hepatitis was carried out only by correcting the work of the immune system and frequency resonance therapy of viral hepatitis directly). 4 months after the end of treatment, the patient repeatedly independently passed tests for viral hepatitis B and C, which were not detected (laboratory tests before and after treatment, as well as discharge epicrisis from the infectious diseases hospital, the patient submitted to the Center for Integral Medicine "Zdravitsa").

Patient group recruitment

Based on the above, a group of patients with viral hepatitis C was recruited (who were denied by classical medicine in basic interferon therapy in an infectious diseases hospital, according to the words, due to an unfavorable genotype of the disease). The selection of patients was carried out according to the principle: do not take drug addicts, alcoholics for treatment (it was considered that this group of patients was probably uncontrollable in the course of treatment); lack of pronounced signs of liver cirrhosis; the desire of patients to carry out treatment, which guaranteed the implementation of the doctor's recommendations. For the purpose of the study, 13 patients suffering from viral hepatitis C from 1 year to 10 years (maybe more, since the moments of infection were not identified), while none of them received interferon therapy, almost none of the patients followed a diet, did not undergo systematic courses using hepatoprotectors. The age category is from 22 to 54 years old. Territory of residence: Sochi, Abkhazia, Apsheronsky district, Krasnodar, Belorechensk. It was originally planned to treat patients for 6 months, with an interim examination planned 3 months after the start of treatment. Over the entire period of treatment: at the beginning of treatment, after 3 months and after 6 months, all patients underwent a general blood test, biochemical blood test, blood coagulability, ELISA for the presence of antibodies to HCV,

I would like to note that when recruiting a group of patients for the study, testing was often carried out first (vegetative resonance test), and only then the patients passed all the necessary tests. It was identified 2

patients who provided documentary confirmation of their diagnosis: chronic viral hepatitis C (tests, discharge epicrisis from the infectious diseases hospital, etc.), while during the ART diagnosis they did not have viral hepatitis C, which was further confirmed during the laboratory research. According to statistics, you can get infected and get sick with hepatitis C, i.e. get well. The probability of this is about 10–20%. You can become infected and become a carrier of the hepatitis C virus. Viruses multiply in the host's body, but they do not do much harm to him. These people show no changes in liver function tests or signs of hepatitis on liver biopsy. However, latent progression of the disease is also possible. But the majority of those infected (about 70%), once infected with the hepatitis C virus, acquire chronic hepatitis C. All infected people need constant medical supervision, because they remain at risk of activating the disease. Damage to liver cells can occur both due to the activity of the viruses themselves, and during an immunological reaction - the response of the body sending immune lymphocyte cells to destroy infected liver cells containing foreign genetic material.

Out of 13 recruited patients, until the end of treatment (6 months), eight (5 patients refused treatment due to their busyness and disorganization).

Treatment carried out:

1. The treatment was based on the correction of the immune systems using bioresonance therapy (both endogenous and exogenous), individual selection of "electronic" homeopathy, etc.
2. The second of the most important effects on the patient's body was resonance frequency therapy, tested frequencies of hepatitis viruses. It should be noted that there are only 5 viral hepatitis C frequencies in the drug selector, and they are not divided into genotypes and subtypes. During the treatment, testing and elimination of all chronic foci of infections (viruses, bacteria, protozoa, fungi and helminths) were carried out, while drainages were intensively used in the treatment. 3 out of 8 patients received resonance frequency therapy 3 times a week. The rest took homeopathic grains with recorded frequencies of viral hepatitis C (and other infections and helminths) 1-2 grains 6-8 times a day. Quite often, the frequencies of not only viral hepatitis C, but also viral hepatitis B, viral hepatitis D, cytomegalovirus and Epstein-Barr virus were tested.
3. Eliminated pathogenic exogenous effects on the patient's body (geopathogenic, radioactive, electromagnetic and other loads) with the help of preparations from the companies "Rayex", "IMEDIS", etc.
 - 4.1 time in two weeks endogenous bioresonance therapy was carried out with placing a magnetic inductor on the liver area (30-60 minutes) with a record of the therapy being carried out on homeopathic crumbs.
 5. An individual selection of homeopathic preparations was carried out,

Roy Martina preparations, Bach Flowers, meridian preparations, etc.

6. In the presence of psychological problems, the company's drugs were used "Medpharma", "Guna", were tested and used in the treatment of induction programs of brain rhythms.

7. All patients were advised to lead a healthy lifestyle, give up bad habits, stick to a diet.

Summing up the results of the treatment

For half a year of treatment, out of 8 patients:

- 3 patients recovered (tests for the presence of viral hepatitis C were taken twice);

- 4 patients reduced the viral load in 1 ml of blood (research method: quantitative determination of the virus by PCR) from medium and high viral load to low, improved liver biochemical parameters (ALT, AST, bilirubin, total protein, blood clotting, etc.);

- in 1 patient, the state of health worsened (the deterioration probably occurred due to the patient's self-treatment with the help of poisonous herbs, as well as the possible progression of liver cirrhosis, etc.).

All 7 patients noted a significant improvement in general well-being: the disappearance of weakness, fatigue, pain and discomfort in the liver, improved sleep, the appearance of vigor.

Summarizing:

1.7 patients (87.5%) out of 8 after the treatment received significant improvement in general well-being, as well as laboratory tests, of which 3 (37.5%) recovered. This is provided that the bulk of them were refused interferon therapy due to an unfavorable genotype.

2. In the treatment of all patients with viral hepatitis C (and other types hepatitis) to optimize and improve the results, it is necessary to apply the methods of bioresonance therapy.

3. With a certain refinement of the frequency characteristics of hepatitis (genotypes and subtypes), refinement of the mechanisms of immunocorrection using bioresonance therapy (perhaps in combination with ozone therapy, apitherapy and other methods), as well as the use of genetic corrections using bioresonance therapy, bioresonance therapy will take one of the main places in the successful treatment of viral hepatitis.