Application of UV-spectrum light therapy in the treatment of viral hepatitis C Sobotovich S.L.

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It is believed that viral hepatitis C is an anthroponous viral infectious disease with predominantly liver damage. However, observing a group of patients (30 people) for 1.5 years, using the hardware-software complex "IMEDIS-EXPERT", we found that the pancreas, spleen, red bone marrow, etc. are also affected.

E.I. Zmushko, E.S. Belozerov and E.A. Ioannidi believe that the appearance of a mutation of viruses can be caused by the multi-system nature of the lesion, the clinic of extrahepatic lesions, and therefore, hepatitis C can be considered as a systemic generalized infection. We completely agree with this.

The multi-system nature of the hepatitis C virus infection determines the approach to the treatment of this infection, and this approach must be comprehensive.

Therapeutic measures should be aimed at:

- 1) reduction of intoxication:
- symptomatic homeopathic remedies and drains;
- bioresonance therapy;
- phytopreparations.
- 2) reduction of mesenchymal inflammation:
- BRP general;
- private BRP;
- drains, hepatoprotectors.
- 3) stimulation of immunity:
- immunostimulants;
- induction programs for the thymus (most preferable, since allow the most targeted immune response).
 - 4) elimination of the etiological factor elimination of the virus.

Elimination of the virus is carried out using phased frequency modulation (described in the previous article). If the discomfort does not go away within 1-2 weeks, then with the help of a point inductor-probe we carry out the elimination of the virus at the mantic points, using as an indicator the potency of this virus that we have.

Such therapy leads to a rapid improvement in the general condition, the normalization of biochemical analyzes. We transfer the patient to the category of virus carriers.

The HCV nosode is tested in the D200 potency. Further, in all patients with hepatitis C, a general pattern is observed:

- 1) The high potencies of the hepatitis C virus nosodes lie in the frequencies meridians of blood circulation and kidneys.
 - 2) Of all drainage preparations, Dre 15 is tested in all patients

firm "OHOM" (drainage in the hypothalamus-cortex-adrenal glands).

We carry out therapy with the connection of UV radiation, with external modulation by the frequencies of elimination of the hepatitis C virus. In principle, the ultraviolet could be connected earlier, but we waited until the concentration of the virus decreased, since UV radiation is slightly mutagenic action.

At the heart of the antiviral action UV radiation, lies the formation of pyrimidine dimers in information molecules, and the coincidence of the spectrum of antiviral action and the absorption spectrum of UV nucleic acids (Photodimerization).

Photodimerization of pyrimidines is the main type of damage to the structure of DNA mRNA.

It is the main reason for inhibition of the synthesis of nucleic acids and causes a violation of protein synthesis, leading to the death of the virus.

After the treatment, we write down the BR drug with the introduction of ultraviolet radiation into the circuit of the electromagnetic spectrum and drainage DRE 15.

Then the patient attends procedures (2-3 times a week): elimination of viruses by the electromagnetic spectrum of ultraviolet radiation, with external modulation of the F program of heratitis C. In this case, the UV radiation probe is at v. Intermedia cubiti. The procedures are carried out until the patient stops responding to ultraviolet light.

Such a treatment regimen allows you to cancel most of the contraindications that are used in the treatment of this contingent of patients, except for those that are necessary in the treatment of homeopathic and bioresonance drugs. And, accordingly, significantly improve the quality of life.

Literature

- 1. Zmushko E.I., Belozerov E.S., Ioannidi E.A. Viral hepatitis.
- 1. Baraboy V.A. Ultraviolet radiation and its application in medicine.

Sobotovich S.L. The use of UV-spectrum light therapy in the treatment of viral hepatitis C $\!\!\!/\!\!\!/$ X " IMEDIS ", 2004, vol. 2 - pp. 126-128