

## Use of pathophysiological chains in the treatment of difficult patients

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1. In October 2006, a patient G., born in 1971, contacted us. with complaints about lack of natural stool over the past two years (laxatives and enemas were used to empty the intestines), pain in the stomach, liver, intestines. Disturbed for a long time - hemorrhoids with frequent exacerbations, pain and aches in the body, increased fatigue. In 2003, during a medical examination, she was diagnosed with syphilis and viral hepatitis "C", after which the usual course of antibiotic treatment was carried out.

The patient lives in a rural area, is married, has two children, works as a tractor driver, does not use drugs. Over the past 5 years, the state of health has progressively deteriorated, despite repeated courses of treatment at the place of residence.

An examination was carried out using the ART + method with the identification of the most affected organs and pathogens. The treatment plan was drawn up taking into account the significance of the complaints for the patient:

1. Large intestine.
2. The liver.
3. Thyroid gland.

Diagnostics and treatment were carried out according to the method of prof. Hovsepyan A.A. In the large intestine, catabolic processes of the 6th stage, acidity of the 6th stage, depletion of the ANS of the 5th stage, sympathicus were tested. A total of 4 BR-preparations were prepared with a frequency of 1 time per week. As a result, anabolic processes of 1 tbsp., Alkalinity of 1 tbsp., VNS tension of 1 tbsp., Parasympathicus were established in the large intestine. At the same time, resonance frequency therapy was carried out for the identified pathogens - F69, F55, F389-390. Only 15 sessions every other day. In the course of the treatment, the patient's condition changed as follows. After taking the first BR-drug, the general condition improved, hemorrhoids decreased, after the second, the normal evacuation activity of the intestine was restored (the patient refused enemas and laxatives), after the third - the bleeding from hemorrhoids against the background of ongoing general improvement in health. And finally, after the fourth BR-drug, the hemorrhoids completely disappeared. In addition, the emotional and mental state has radically changed for the better, depression has disappeared, the normal rhythm of sleep and wakefulness has been restored, and efficiency has increased.

Two weeks later, a second course of treatment was carried out, aimed at restoring the liver. The initial data here turned out to be the same as in the large intestine. Also, 4 BR-preparations were prepared per liver, which included inverse nosodes of pathogens. Resonant frequency therapy of HCV was carried out. Only 10 sessions every other day. In the process of liver treatment, against the background of a general improvement in the state of health, pains in the region stopped. stomach and right hypochondrium, improved appetite, significantly increased working capacity (the patient moved to the regional center and switched to a more responsible and highly paid job). Due to the changed conditions and circumstances of life, the third course for the treatment of thyroid

glands, as well as the treatment of the patient's wife, it was decided to postpone for the summer.

The patient is constantly monitored by our center. Despite the intense work regime, his health condition remains at the achieved level.

2. Patient I., born in 1965 applied in December 2006 with complaints of pain and swelling in large and small joints with periods of exacerbation, pain in all parts of the spine, constipation, frequent colds. Has been ill since childhood. She was repeatedly examined in various medical institutions, but a specific diagnosis was not made. Conventional treatments did not help. The patient used traditional methods of treatment, cleansing the body, which somewhat reduced the severity of the process, but complete recovery did not occur.

As a result of the examination, the most affected organs were identified: various joints, incl. and small joints of the spine, liver, large intestine, thyroid gland. Additionally, an ultrasound scan of the thyroid gland was prescribed - no pathological changes were revealed. Taking into account the regulatory role of the endocrine system, the treatment plan was structured as follows.

1. Thyroid gland.
2. Large intestine.
3. The liver.
4. The spine.
5. Joints.

Anabolic processes of 5 tbsp were tested in the thyroid gland. activity, acidity 4 tbsp., 5 degree of depletion of the ANS, parasympathicus. The causative agents are corynobacteria, beta-hemolytic streptococcus. The treatment was carried out according to the method of A. Hovsepyan. using pathophysiological chains. In total, 7 BR preparations were prepared for the thyroid gland, as a result of which the following parameters were established: anabolism of 1 tbsp. activity, alkalinity 1 tbsp., 1 tbsp. VNS voltage, sympathicus. In parallel, resonance-frequency therapy was carried out for the identified pathogens. Pain and swelling in the joints and spine were significantly reduced after the first PDU. After the fourth PDB, the main clinical manifestations of the joints and spine disappeared. The activity of the large intestine has improved to some extent. At the end of the first course, a break of 2 weeks was made. In mid-February 2007 I. applied to continue treatment. The condition continued to remain quite satisfactory, and for the first time in many years our patient did not have colds in winter. The large intestine was treated according to the plan - in total, 4 PDUs were needed. In this case, the condition is satisfactory. The bowel activity was restored. No joint pains. After the break, further treatment will be carried out as planned. No joint pains. After the break, further treatment will be carried out as planned. No joint pains. After the break, further treatment will be carried out as planned.

The experience of our medical center shows that a pronounced positive result can be achieved by building a treatment strategy using pathophysiological chains. This is especially true for cases with an old chronic course of the disease.

After normalization of metabolic processes and the state of the ANS,

the main goal of modern medicine is to restore the patient's own immunity and, as a result, a quick and effective recovery.

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