Use of informational copies of amino acids in the treatment of helminthic invasions Nadolnaya I.V., Kazantseva M.N. (Medical center "Verbena", Vladivostok, Russia)

Given the widespread prevalence of helminthic invasions, we have set ourselves the task of treating this problem as quickly and least expensively as possible for patients in terms of time, since many patients, for various reasons, do not have the opportunity to regularly come to resonance frequency therapy.

We turned to amino acids because with helminthic invasions there are various disorders of protein metabolism caused by the activity of parasites in the body. In terms of their diversity, proteins, the structural units of which are amino acids, surpass all other macromolecules that make up living organisms. Enzymes, homones, immunoglobulins, transport, structural proteins - this is not a complete list of protein structures, without which the vital activity of the organism is not possible.

Helminths and protozoa, parasitizing most often in the digestive organs, cause inflammatory and allergic changes in them, as well as mechanical irritation. As a result, there are:

- 1) Disorders of protein breakdown and absorption, namely:
- primary and secondary disorders of the secretory and absorption function of the epithelium, both as a result of inflammation itself and as a result of mechanical damage and edema of the mucous membrane of the stomach and intestines;
- a decrease in secretion and a decrease in the activity of proteolytic enzymes (pepsin, trypsin and chymotrypsin) with localization of parasites in the pancreas and, as a result, insufficient formation of amino acids;
- a decrease in the time of exposure to proteolytic enzymes due to the acceleration of peristalsis of the stomach and intestines, which also disrupts the process of splitting proteins into amino acids;
- limiting the flow of pancreatic secretions into the intestines due to reactive pancreatitis and partial compression of its duct.
- 2) Violations of protein synthesis due to:
- dysregulation of protein production. Since the regulation of the intensity and direction of protein metabolism is controlled by the nervous and endocrine systems, caused by parasites intoxication of these systems can lead to a decrease or increase in the rate of synthesis of individual amino acids and, as a result, to dysproteinemia, which, as a rule, is accompanied by shifts in homeostasis, in particular, a violation of oncotic pressure and water balance;

- hepatitis caused by parasites, which is accompanied by a decrease in the synthesis of albumin and a decrease in its content in the blood serum. Taking all these considerations into account, we have developed a method for the treatment of helminthiasis, in which the meridians burdened by parasites are individually determined. The frequencies of these meridians are written as homeopathic drugs antiparasitic actions, So and reacted amino acids either from the right, or - in the presence of false polarity, from the left polarity, which restore the impaired metabolism of proteins in the patient's body. If necessary, during the recording of the drug, a gold, silver or graphite matrix is added to the circuit, which enhances the effect of the drug

Applying these chelators in practice, we get very good and quick results in the treatment of this pathology.

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