Algorithm for the management of cancer patients ON THE. Pastukhova, V.N. Pastukhov, O. V. Demchuk. MC "Health Formula", Yekaterinburg, Russia

Until now, the question of the place and role of bioresonance therapy in the treatment of cancer patients remains unresolved.

Analyzing the diagnosis of cancer patients for the period 2006-2007. we came to the conclusion that cancer is the result of impaired adaptation of the patient to the conditions and environment. Cancer is often an accumulation of flora with an overload of connective tissue, impaired excretion and metabolic changes. In some cases, this is primarily a psychological maladjustment of a patient with metabolic disorders in the tissues of organs.

In our center, in order to unify and analyze the results of treatment, an algorithm for managing these patients has been developed. Total in 2006-2007. 12 patients with verified oncological processes of various localization were under observation, 8 of them received treatment by oncologists according to standard schemes, including surgical interventions, for 1–6 years. In one case, cancer was detected by ART and histologically confirmed.

Treatment regimen:

- 1. Elimination of external loads, blockades of the mesenchyme and reserves of adaptation, provision of drainage.
- 2. At the first appearance of signs of stabilization of the general condition prescribing targeted ART preparations, urine and blood autonosodes, while direct or inverse nosodes were used according to their portability. Targeted blood autonosodes significantly reduced the reserves of adaptation (RA) and were prescribed with BRT support. In the future, targeted urine and blood autonosodes could be re-assigned, depending on the task. At the same time, the ART preparation has the function of restoring the adaptation of the internal environment to external loads.
- 3.From the first visit, the patient was identified and worked out psychological problems with the help of drugs Psychosocnloading (PSN) from "Medpharma". Testing of negative emotions is carried out through the pathophysiological chain of the underlying disease. Subsequent working out is carried out through the chain of the pathological process, taking into account the organ of the endocrine system, the decompensation of which contributed to the appearance of psychological problems. When working with patients, the scoring of the PSN is used, the usual work of a psychologist against the background of programs of brain rhythms, work with cards Metaphorical associations.
- 4. In some cases, when therapy is carried out with "returns", is carried out adaptation of the patient to the environment: photographs of the place of residence, place of work, summer residence, etc. were copied directly or in inversion and aimed at the patient's CMH or autonosodes.
- 5. Application of targeted inverted miasms in case of participation in the process of congenital pathology.
- 6. Antineoplastic therapy using direct and inverse tumor markers.

- 7. Treatment with nosodes and EPT of congenital and acquired parasitic, bacterial, mycotic and viral burdens with the addition of sorbent therapy.
 - 8. Correction of the cellular link of immunity.
 - 9. Conducting symptomatic, analgesic therapy.

results

Four patients with stage 4 cancer died within 1 and 4 months from the start of treatment. The real result of the treatment of these patients was quite effective pain relief, psychological correction and improvement of the quality of life by reducing intoxication (nausea, vomiting, ascites).

In five cases, after 4–8 months of treatment, recovery was achieved, and in 4 cases with confirmation by classical methods (ultrasound, CT, MRI, bone scintigraphy, tumor markers).

The rest of the patients achieved an improvement in their indicators, they continue treatment.

We believe that it is possible to deal with cancer patients at any stage disease, at all stages clearly present, formulating specific goals and objectives. In without diminishing the value of the all methods of therapeutic action, we basis of therapeutic measures highlight two points: the solution psychological problems and the use of targeted autonosodes and ART drugs.

ON THE. Pastukhova, V.N. Pastukhov, O. V. Demchuk. Algorithm for the management of cancer patients // XIV "- M .:" IMEDIS ", 2008, vol. 1 - C.199-201