

Treatment of oncological diseases using the bioresonance method therapy

I.A. Tumanov

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

According to one version, the term "cancer" itself was proposed by the famous physician Gallen in the third century BC, who noticed the external property of malignant formation in lung cancer with the appearance of cancer or a crab.

Cancer is the common name for more than 100 different malignant diseases, in which cells in any part of the body begin to grow uncontrollably. Although there are many types of cancer, all types of cancer begin with this uncontrolled cell growth. Without treatment, all cancers lead to severe symptoms and death.

Cancer can start in many different parts and cells of the body. Different types of cancer can develop in different ways. For example, lung cancer and breast cancer are completely different diseases. They have different growth rates and respond differently to treatment. Each type of cancer requires specific treatment.

Cancer needs to be diagnosed at an early stage, as people often lose their lives due to late diagnosis of the disease. Statistics show that a complete cure for cancer is possible if it was diagnosed at an early stage.

The main causes of cancer can be divided into external and internal. If you try to combine all known external cancer-provoking factors, you get an extremely simple picture: the physical factors provoking cancer are radioactive effects on the human body (including: X-ray, ionizing radiation, chronic exposure to radon gas, radiation from radioactive building materials, etc.), geopathogenic effects, ultraviolet radiation, etc.; chemical factors or carcinogenic substances - there are more than 1000 types of chemicals that contribute to the degeneration of normal cells into cancerous ones, and with the development of industry, the amount of carcinogenic substances increases; biological factors - some types of viruses, protozoa, mycotic and other types of infections.

Thus, in 60–90% of cases, cancer is caused by external factors. There are also internal causes of cancer. Most often we are talking about a hereditary predisposition to cancer.

The most common causes (90–95%) of malignant diseases are environmental factors and lifestyle:

- smoking is the cause of oncological pathology - 30%;
- nutritional features (high-calorie diet, obesity, carcinogens in foods, a small amount of fiber in food), improper fluid intake - 35% of pathology;
- infectious agents (viruses, chronic foci of infection) - 10%;

- chemicals that provoke cancer that enter the human body in connection with his - professional activities - 4-5%;
 - ionizing and ultraviolet radiation - 6-8%;
 - alcoholism - 2-3%,
 - polluted air - 1-2%,
 - reproductive (sexual) factors - 4-5%,
 - low physical activity - 4-5% of all malignant neoplasms,
- some authors believe that cancer is 50% a disease of our body, and 50% is a disease of our thoughts. Very often, normal cells turn into cancerous cells under the influence of stressful situations.

During the year of work (2012-2013) with IMEDIS devices at the Zdravitsa Center for Integral Medicine, 10 patients with various types of oncological pathology (breast cancer, bowel cancer, prostate cancer, cancer metastases in the liver) were examined and treated, in the bones, in the lymph nodes). The age of the treated patients ranged from 40 to 68 years. All patients were registered with an oncologist for many years and repeatedly underwent treatment in oncological dispensaries (surgical, radiological and chemotherapy treatment). In all 10 patients, against the background of anti-cancer therapy in oncological dispensaries, the progression of the process was noted, that is, either the continued growth of the primary focus, or the appearance of metastases. There were also 2 patients,

Patient management tactics consisted of the following stages:

1. Collecting an oncological history, the purpose of which is to compile preliminary judgment about the oncological process; identification of factors, lifestyle, which led to the formation of a malignant neoplasm.

2. Carrying out diagnostics by the method of vegetative resonance test (ART) with the determination of the etiological factors of oncological disease - the identification of various kinds of external stress (psycho-emotional overstrain, geopathogenic, radioactive, electromagnetic stress, foci of chronic infection in the body. the purpose of correcting one or another disease in the body; work with psycho-emotional stress (preparations Bach Flowers, preparations developed by ROY MARTINA, etc.); elimination of geopathogenic, radioactive, electromagnetic load (preparations of the firm "Rayex", "IMEDIS", etc. .); treatment of dysbiosis; resonance-frequency therapy for the treatment of helminthiasis and chronic foci of infections, etc.

3. Determination of the state of the immune system with the help of ART and selection specific electronic preparations from the selector.

4. If the tumor is located externally, the "pathological" information and then, according to the results of testing by the ART method, is selected for the patient, either in inversion or with potentiation.

5. Testing the most affected meridians and conducting meridian therapy.

6. Selection of drainage and detoxification homeopathic preparations (for example: DRE and DIS by ONOM; sometimes drugs of the DETOX and ENDOTOX groups developed by ROY MARTINA are used).

7. Carrying out endogenous bioresonance therapy - basic therapy (circular, horizontal), 3, 4 strategy with the transition to 2.

8. Given the fact that cancer patients in 100% of cases have psychoemotional stress (apathy, depression, stress, insomnia, increased nervousness, etc.) there are almost always indications for the use of induction programs.

Clinical example

Patient V., 68 years old.

Complaints

I went to the Center for Integral Medicine "Zdravitsa" to an oncologist with complaints of education in the left mammary gland, weakness, fatigue, headaches, excessive sweating, chronic cystitis - periodic difficulty urinating, chronic constipation (stool 1 every 3 days with laxatives) , pain in large and small joints.

Treatment and examination

On ultrasound of the mammary glands from 25.04.2012 - in the left mammary gland there is a formation, irregular in shape up to 27 mm in size, an increase in the lymph node in the left axillary region up to 25 mm.

The formation in the left mammary gland was punctured, cytological analysis: cancer cells were obtained.

She refused treatment at the oncological dispensary. She was prescribed medication with tamoxifen.

During the treatment, the following methods were used: elimination of psychoemotional stress, elimination of geopathogenic stress, selection of homeopathic remedies, treatment using induction programs, normalization of the immune system, work with a tumor in potentiation and inversion, meridian drugs, resonance frequency therapy were used.

04/25/2012, 05/03/2012, 05/16/2012, 05/30/2012, 06/13/2012, 06/27/2012 - sessions of diagnostics and therapy were carried out.

On ultrasound of the mammary glands from 16.05.2012 - there is a formation in the left mammary gland,

irregular shape up to 21 mm in size, enlargement of the lymph node in the left axillary region up to 15 mm.

On ultrasound of the mammary glands from 06/13/2012 - in the left mammary gland there is a formation, irregular in shape up to 16 mm in size, an increase in the lymph node in the left axillary region up to 11 mm.

Half a year after the start of treatment for ultrasound of the mammary glands on 10/25/2012 and then on 12/22/2012 - in the left mammary gland, the formation is not determined, in the left axillary region there is also no formation. Control of the formation in the mammary gland was carried out in February 2013 - no malignant formation was found.

Initially, the patient received treatment every two weeks, then, when a positive result was obtained, the appointments were carried out monthly. Headaches, weakness, increased fatigue, sweating and frequent urination do not bother the patient at the moment.

Oncology is a specific branch of medicine, therefore, when an oncological process is detected, the patient must be sent for consultation, confirmation of the diagnosis and receiving specific treatment at an oncological dispensary (primarily for the benefit of the patient, and secondly, to protect the doctor - especially if he does not have specialization in oncology).

During the treatment of liver metastases, against the background of chemotherapy, using the methods of bioresonance therapy, patients note an easier tolerance of chemotherapy courses (no nausea, vomiting, diarrhea, constipation, more stable blood count), no depression and stress, a shorter recovery period after chemotherapy courses. In one of the patients, after half a year of therapy - liver metastases according to computed tomography (CT) decreased from 22 mm to their complete disappearance - at the moment the patient is not receiving chemotherapy, he is planned to have a CT scan of the liver in 3 months.

Pain in bone metastases is most difficult to stop, but to achieve this effect in official medicine there is a group of drugs - bisphosphonates.

Thus, summarizing the results of the examinations and treatment of patients with advanced malignant diseases, the following conclusions can be formulated:

1. An important role in the development of oncological diseases is played by geopathogenic, radioactive, electromagnetic and psychoemotional load on the body, therefore, they must be eliminated.
2. In the treatment of cancer, due attention is needed to give the elimination from the patient's body of chronic foci of infection (bacteria, viruses, protozoa, fungi) and helminthiasis.
3. Advanced malignant diseases need to be continued specific anti-cancer treatment in an oncological dispensary, with

supportive bioresonance therapy. The combination of methods of specific anti-cancer treatment and bioresonance therapy leads to good results in the treatment of patients.

4. When treating patients in clinical group 4 (that is, when the official medicine refused the specific treatment of this patient), it is necessary to continue treatment with the help of bioresonance therapy methods, since these methods improve the quality of life of these patients, prolong their life, normalize their psycho-emotional mood, and extend the painless period of patients' life.

5. Out of 10 treated patients with various forms of neglected malignant diseases: persistent improvement (cure) is observed in 2 patients (20%), relative improvement - 6 people (60%), no improvement - 2 patients (20%). The presented results indicate the need to treat patients with malignant neoplasms using the methods of bioresonance therapy, both during the period of specific anti-cancer therapy in oncological dispensaries and in patients in clinical group 4.

I.A. Tumanov Treatment of oncological diseases using the method of bioresonance therapy // XIX "M.:" IMEDIS ", 2013, v.1 - P.138-144

[To favorites](#)