

Concomitant therapy in the treatment of malignant tumors (review literature on the materials of conferences "IMEDIS")

V.P. Zaderin

(Rostov Research Oncological Institute of the Ministry of Health of the Russian Federation, Rostov-on-Don, Russia)

(1) divided 75 patients with bladder cancer into two study groups: control (35 patients), treatment option - operation + chemo-radiation therapy + symptomatic drug therapy and main (40 patients), treatment option - operation + chemo-radiation therapy + symptomatic drug therapy + resonance wave therapy with copies of homeopathic medicines (registration on water according to the method of V.N. Sarchuk, 1992), which improve tissue regeneration and have anti-inflammatory and antitoxic effects. In the control group of patients, wound suppuration, radiation and myelotoxic complications were in 21%, and in the main group - in 9% of patients.

(2) performed multiresonance therapy (MRI) on 5 cancer patients, in whom the field of massive blood loss (4) and bacterial-toxic shock (1) developed persistent hypotension, which was not stopped by intravenous administration of drugs aimed at stabilizing blood pressure. Against the background of drug treatment, an MRI was connected on the IMEDIS-BRT-A apparatus. Through a set of flat electrodes, electronic copies of organopreparations and homeopathic remedies were "introduced" into the body, contributing to the normalization of blood pressure. The duration of the MRI procedure is from 1.5 to 6 hours. When the pressure stabilized on the background of MRI, the doses of official drugs were gradually reduced and multiresonant therapy was canceled.

(3) when examining the psychological state of 12 cancer patients, Hospitalized in the Rostov Research Institute of Oncology for surgery and chemo-radiation therapy, the patients had a "fear of treatment complications," which prevented the planned therapy plan from being carried out. The syndrome of "fear" was leveled by the patient's formation of the "fear image" thought form, recording of the "fear image" engram on the crumbs in the 1st container of the IMEDIS-BRT-A apparatus, followed by the movement of the crumbs in the 3rd container (inversion) and "introduction" of this information into the control point of measurement (according to R. Voll) of the meridian of the nervous system. The effect of the treatment occurred during the procedure and lasted for 24-48 hours.

(4) accompanying bioresonance and homeopathic therapy was carried out, as a method of restorative treatment, in the course of chemotherapy for myeloid leukemia and after the end of the course of chemotherapy. The conducted BRT and homeopathic therapy, according to the author, allowed to reduce the severity of the negative effects of chemotherapy and improve the patient's quality of life. Duration of observation of the patient is 4 years.

(5) used as a supportive treatment after surgery, or chemoradiation therapy of cancer patients; bioresonance therapy, including electronic copies of the drug "Wobenzim" and other enzymes with immunomodulatory effects. Preparations pre-

were tested by the ART method in order to determine their compatibility and effectiveness of the effect on the body. However, the number of patients treated and the results of treatment are not reflected in this publication.

(6) developed an algorithm for treatment using the APK "IMEDIS-EXPERT" patients with suspected and existing tumors. The study included 120 patients. The treatment plan included electromagnetic frequency therapy, drainage therapy, oncosides, chelators and other drugs available in the selector of AIC "IMEDIS-EXPERT", which contribute to the detoxification of the body and optimization of immunity. The sequence of performing treatment procedures is detailed, but the results of treatment are not reflected in this publication.

(7) used ART and bioresonance techniques in clinical practice. therapy in the diagnosis and treatment of cancer patients. 12 patients with different tumor localizations were under observation, 8 of them were treated by an oncologist according to standard antitumor therapy regimens. The main points of the ART and BRT scheme: elimination of external loads, mesenchyme blockades; restoration of adaptation reserves; slag removal (drainage); elimination of psychosocial stress; the use of direct and inverse oncosides of urine, blood, tumors, microbes, viruses, fungi; correction of the cellular link of immunity; analgesic therapy. This treatment regimen made it possible to obtain a symptomatic effect in all patients within 1–8 months of treatment. The most effective methods of supportive treatment of cancer patients, according to the authors, are oncosides and drugs that regulate psychological problems.

(8) reports on the application of a systematic approach in the treatment of cancer sick. At the first stage, using the ART method, toxic loads on the body, the degree of slagging of the mesenchyme, and the reserve capacity of the body, a test for oncoprotein and other tests are determined. The treatment program uses induction programs of resonance frequencies from the "Oncology" department (program selector "IMEDIS-EXPERT"), psychological programs, preparations of Bach flowers (relief of fear syndrome), Systemic spiritual adaptants, lanthanoid therapy according to Jan Scholten. Each treatment program is developed strictly individually, taking into account the data of visual control methods (ultrasound, X-ray, etc.) of the tumor-containing organ and other functional systems of the body. The study included 68 cancer patients: 34 patients underwent supportive therapy against the background of special anticancer treatment, 12 patients abandoned specific anticancer treatments in favor of alternative therapies. 22 patients had metastatic cancer, so the treatment was symptomatic. In 91% of cases, clinical and ART diagnosis of cancer coincided. Of the 68 treated patients, 17 died in the course of treatment. The observation period for some patients is up to 7 years. This publication is of undoubted interest, demonstrating the possibilities of using resonant wave therapy methods as a systemic supportive treatment, both in the process of special anticancer therapy, and in those cases when special antitumor treatment for that In 91% of cases, clinical and ART diagnosis of cancer coincided. Of the 68 treated patients, 17 died in the course of treatment. The observation period for some patients is up to 7 years. This publication is of undoubted interest, demonstrating the possibilities of using resonant wave therapy methods as a systemic supportive treatment, both in the process of special anticancer therapy, and in those cases when special antitumor treatment for that In 91% of cases, clinical and ART diagnosis of cancer coincided. Of the 68 treated patients, 17 died in the course of treatment. The observation period for some patients is up to 7 years. This publication is of undoubted interest, demonstrating the possibilities of using resonant wave therapy methods as a systemic supportive treatment, both in the process of special anticancer therapy, and in those cases when special antitumor treatment for that

or for some other reason was not carried out.

(9) electronic copies of Neipogen and Zofran were used for the purpose of prevention of complications of chemotherapy in 212 patients with malignant tumors (Zofran - in 192, Neupogen - in 19 patients). The effect of the therapy was in 79% of the electronic copies of Zofran and in 73% of patients taking electronic copies of Neupogen.

(10) used a frequency of 84.5 Hz, recorded on a homeopathic grits, for the prevention of leukopenia during 1753 courses of chemotherapy for cancer patients, which made it possible to reduce the risk of chemotherapy complications and shorten the duration of treatment by 35% in the main group of patients compared to the control group.

(11) was formed in cancer patients using BRT anti-stress adaptive reactions of training and activation, which contributed to the improvement of the psycho-somatic state of cancer patients at the stages of special treatment and rehabilitation.

Summary

In the process of chemo-radiation therapy, after it and after the operation, for the prevention of complications, the following resonance-wave treatment methods were used:

1. Homeopathic anti-inflammatory and detoxification therapy.
2. Multiresonant antibacterial and anti-shock therapy.
3. Bioresonance psychotherapy.
4. BRT and enzyme therapy.
5. Electromagnetic frequency therapy, drainage therapy, onconosodes, chelators.
6. Use of electronic copies of antimimetics in the process of chemotherapy.
7. Prevention of myelotoxicity of chemotherapy using BRT + homeopathy.
8. Frequency 84.5 Hz, recorded on homeopathic grits for prevention leukopenia.
9. Formation of anti-stress adaptation reactions of training and activation with the help of BRT in cancer patients.

Literature

1. Zaderin V.P. Bioresonance therapy in complex treatment cancer patients // 1st International Congress on Integrative Medicine. Abstracts of reports. - Cyprus. Pathos. - 1997. - S. 69–70.
2. Zaderin VP, Gotovsky Yu.V. The use of multiresonance therapy in complex intensive therapy of post-shock hypotension in cancer patients // Abstracts and reports. IV International Conference "Theoretical and Clinical Aspects of the Application of Adaptive Bioresonance and Multiresonance Therapy". Part I. - M.: IMEDIS, 1998. - P. 122–123.
3. Zaderin VP, Gotovsky Yu.V. The use of bioresonance therapy for treatment of negative engrams in cancer patients // Ibid. - M.: IMEDIS,

1998. - S. 120-122.

4. Melnik O.A. Acute myeloid leukemia (case from practice) // Abstracts and reports. XII International Conference "Theoretical and Clinical Aspects of the Application of Adaptive Bioresonance and Multiresonance Therapy". Part II. - M.: IMEDIS, 2006. - S. 272-274.

5. Kempe N. Treatment of cancer with enzymes // Ibid. Part I. - M.: IMEDIS, 2006. - pp. 107-117.

6. Reshetilov V.I., Vlasenko M.V., Sorokin M.S. Patient management algorithm with oncological pathology // Abstracts and reports. XIV International Conference "Theoretical and Clinical Aspects of the Application of Adaptive Bioresonance and Multiresonance Therapy". Part II. - M.: IMEDIS, 2008. - S. 191-198.

7. Pastukhov N.A., Pastukhov V.N., Demchuk O.V. Algorithm of maintenance cancer patients // Ibid. - M.: IMEDIS, 2008. - S. 191-201.

8. Kempe N. Possibilities of the IMEDIS-EXPERT system in diagnostics and treatment of oncological diseases // Abstracts and reports. XVII International Conference "Theoretical and Clinical Aspects of the Application of Adaptive Bioresonance and Multiresonance Therapy". Part I. - M.: IMEDIS, 2011. - S. 150-155.

9. Gorbenko S.V. The effectiveness of electronic copies of Neupogen and Zofran in cancer patients // Abstracts and reports. XI International Conference "Theoretical and Clinical Aspects of the Application of Adaptive Bioresonance and Multiresonance Therapy". Part II. - M.: IMEDIS, 2005. - S. 201-202.

10. Gorbenko S.V. Frequency 84.5 Hz in the prevention and treatment of leucopenia in cancer patients who received chemotherapy // Ibid. - M.: IMEDIS, 2005. - S. 202-203.

11. Kvakina E.B., Kuzmenko T.S. On the role of oscillatory processes in the mechanism influence of activation, bioresonance and homeopathic therapy // Abstracts and reports. IV International Conference "Theoretical and Clinical Aspects of the Application of Adaptive Bioresonance and Multiresonance Therapy". Part II. - M.: IMEDIS, 1998. - S. 19-24.

V.P. Zaderin Accompanying therapy in the treatment of malignant tumors (review of the literature based on the materials of the conferences "IMEDIS") // XIX "IMEDIS", 2013, v.1 - P.61-67

[To favorites](#)