

Frequency 84.5 Hz in the prevention and treatment of leukopenia in cancer patients receiving chemotherapy

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Modern chemotherapy drugs like the "sword of Damocles" carry with them a constant threat of leukopenia, which not only forces to interrupt the course of treatment, but also often threatens the patient's life (3–7% mortality). Modern hematogormones (granocyte, leukomax, neupogen) are expensive and cannot solve the problem of leukopenia on a mass scale. Transfusion of leukoplasma is often technically impossible - it is dangerous to be infected with infectious agents. In this regard, for 3 years I have carried out studies of the frequency 84.5 Hz with an intensity of 30 units recorded for 5 minutes on a homeopathic grits. The drug was prescribed 3 three times a day on an empty stomach, starting the day before chemotherapy, during the course of chemotherapy and for 1, 2, sometimes 3 weeks after the end of chemotherapy. Patients had regular CBCs before, during and after chemotherapy. Analyzing the data of 1753 courses of chemotherapy, where a frequency of 84.5 Hz was used, it can be concluded that almost all patients completed chemotherapy without life-threatening leukopenia, only 17 cases required the introduction of stimulants of leukopoiesis (in fairness, it should be noted that these 17 patients originally belonged to group with low adaptive capacity). In the control group, which did not receive a frequency of 84.5 Hz, in 57.4% of cases, leukopenia was stated, which required an interruption of the course of chemotherapy, leukoplasma transfusion, the introduction of stimulants of leukopoiesis, hematogormones. Due to this, the terms of treatment in the control group increased by an average of 35%, not to mention the financial costs.

Conclusion: application of a frequency of 84.5 Hz recorded on a homeopathic grains, in cancer patients receiving chemotherapy, allows for the massive prevention and treatment of leukopenia on a large scale, the effectiveness raising of standard chemotherapy and shortening the treatment time.

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:" IMEDIS ", 2005, vol. 2 -

S.202-203