

A case of the use of bioresonance therapy in the
treatment of an HIV-infected patient

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Clinical example

Patient K., 25 years old. I went to our clinic with complaints of general weakness, frequent colds. She has been married for 2 years. A year ago, my husband died of pneumonia. After his death, the patient learned that her husband, a former drug addict, had died of AIDS. On examination, the patient was diagnosed with type 3 HIV. It is registered in the AIDS center.

Upon admission to treatment at our clinic, general clinical and biochemical parameters are normal. T helpers CD 4 - 824 cells, HIV RNA PCR 2713 copies per ml.

She underwent bioresonance therapy according to the method of Gotovsky Yu.V. within 6 months with the creation of a general and specific bioresonance preparation. During the entire course of treatment, she suffered from acute respiratory infections once in the first month of treatment. Weakness, fatigue subjectively disappeared.

After 6 months, repeated studies at the AIDS center showed the following: general clinical and biochemical parameters are normal, T helpers CD 4 - 681 cells, HIV RNA PCR less than 50 copies per ml.

Further observation of the patient is not possible due to her moving to another city.

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