The use of bioresonance therapy in the treatment of fibrocystic mastopathy K.S. Romanov, G.N. Khafizova ("Eliseeva Medical Center", Moscow, Russia)

The relevance of the study

IN the present time fibrocystic mastopathy is an a common pathology among women of reproductive age.

Unfortunately, the treatment of patients is not carried out effectively enough. Basically, annual screening examinations are carried out without the appointment of appropriate therapy.

Purpose of the study: definition efficiency use bioresonance therapy in the treatment of fibrocystic mastopathy.

Materials and methods

The study involved 75 women aged 20 to 43 years. The diagnosis was confirmed by mammography and ultrasound findings. The observation period was 2 years. The frequency of visits for bioresonance therapy is once every 1–1.5 months.

Each patient was diagnosed with the method of vegetative resonance test at the beginning of the admission. Biological and photonic indices, adaptation reserves, health levels, mental stress, endocrine and autonomic disorders were determined, mastopathy nosodes were tested. The main factors influencing this pathology were clarified, induction programs were selected. At each appointment, endogenous bioresonance therapy was carried out sequentially in a circular mode along the selected meridians for 1200 seconds with the creation of bioresonance preparations. By

results testing selected homeopathic medicines. The plan included a treatment in mandatory course of complex cleansing.

results therapies were evaluated by mammography, ultrasonic methods and according to the vegetative resonance test.

results

According to the results of observations, it was revealed that in 50% of cases the main factor in the development of fibrocystic mastopathy was psychoemotional stress, in 35% - a violation of the endocrine function of the thyroid gland, in 23%

- impaired liver function, 43% - the impact of two or more factors. The positive effect of therapy was observed in 75% of patients. Basically, positive results were observed in patients with a predominance of the cystic component and with a disease duration of no more than 3 years. In 85% of cases, there was a disappearance of pain in the mammary glands.

conclusions

The use of bioresonance therapy in combination with homeopathic remedies and complex cleansing of the body is an effective method of treating fibrocystic mastopathy.

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