The role of psycho-emotional stress in the emergence and development of somatic pathologyYES. Kazmirovsky, E.D. Lykova, E.A. Igoshin, O. N. Tkachenko, L.V. Chumak (LLC "EliteMed", Krasnodar, Russia)

When patients referred to the EliteMed Bioresonance Therapy Center, the most significant reason for the development of somatic pathology was often psychoemotional load of 4–8 degrees, revealed during testing by the method of vegetative resonance test. Subsequent studies revealed a direct relationship between psychoemotional stress and the somatic pathology of patients.

A total of 215 people were examined.

In 39% of cases, long-term allergic rhinitis was cured in a short time (up to 3 weeks) with the use of BR drugs that normalized the patient's psychoemotional state (these could be targeted SDA drugs, Bach Flowers, etc.).

In 45% of cases, the elimination of psychoemotional stress led to an improvement in blood biochemical parameters associated with impaired liver function, pancreas (ALT, AST, etc.).

In 38% of cases, in patients who applied for chronic inflammatory diseases of the urogenital system, with the correction of the psychoemotional state, the functional indicators of blood and urine tests improved.

Case from practice

Patient, 6 years old. From the anamnesis: suffers from allergic rhinitis since 2 years of age. The diagnosis by the ART method revealed: the most affected organ - the gallbladder, psychoemotional load of 6-7 degrees. When parents were questioned, the presence of psychotrauma at the age of 2 was established - severe fright. Treatment with allopathic drugs (antihistamines, immunocorrectors, sedatives) with an unstable positive effect was repeatedly carried out. After ART, the following drugs were prescribed: Bach Flowers, "GUNA" (Flower Plex), drainage preparations; BRT was performed with the recording of CHRP, OBRP, induction therapy was carried out.

Re-admission in 2 weeks was carried out. Positive dynamics was noted: a decrease in nasal congestion and lacrimation, sleep and appetite returned to normal. In the future, a constitutional drug and SDA were prescribed. On repeated admission after 2 weeks: the symptoms of allergic rhinitis are arrested. With further observation during the year - a stable remission.

Thus, the work carried out allows us to draw the following conclusions: 1. In 100% of cases, the examined patients reveal a relationship between the presence of a maximum (7-8 degree) psychoemotional load and existing somatic pathology.

2. Correction of the patient's psychoemotional status makes it possible to significantly

to cope with somatic pathology in a shorter time.

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