Concentration method on numeric codes G. Grabovoi and its application in practice of bioresonance therapy

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For any problem, the master sees an infinite number of possibilities
Deepak Chopra

Every problem is fraught with priceless gift and we create problems for ourselves - because these gifts we urgently need R. Bach "Illusions"

The emergence of new methods in restoring human health is always ambiguous and sometimes causes many skeptical and even negative reactions.

Not so long ago there was an opportunity to get acquainted with a new principle of restoring health by concentrating on numerical codes proposed by G. Grabov, who was awarded the silver medal of the Russian Academy of Natural Sciences "For the development of medicine and health care".

Its essence lies in the fact that all nosologies were coded in a certain way by numerical combinations (7-9 digit code). By concentrating on this numerical combination, you can restore the body if it matches the patient's exact diagnosis. That is, we are returning to the well-known principle: an accurate diagnosis is 50% of solving the patient's health problems.

Here it is necessary to clarify the correspondence between the diagnosis and the numerical code. After all, the mechanism (pathogenesis) of the manifestation of the disease is individual for each. For example, in arterial hypertension, there are five target organs, and an incorrectly chosen mechanism will at best play the role of symptomatic therapy.

We have selected several numerical codes that are possible in the pathogenesis of the disease. By testing by the ART method, the optimal digital code was selected, a combination of 2–3 codes that normalized the patient's performance during testing. After that, the numerical codes were entered into the BRT circuit, the patient received a therapy session, followed by the creation of a BR-preparation.

The following case is interesting.

Patient, 40 years old, diagnosed with discirculatory encephalopathy, with frequent vegetative-vascular paroxysms. A cyst was diagnosed on a computed tomogram of the brain, and within six months she was in the intensive care unit of the neurological clinic three times. She underwent three BRT sessions with three selected digital codes. For the next six months, crises were not recorded, and no deterioration was noted.

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