## Some new drugs in the IMEDIS selector and systemic nosological approach T.V. Akaeva1, I.A. Bobrov, P.D. Bizyaev, O. V. Vasilkovskaya3, S.K. Golikov, K.N. Mkhitaryan2

(1GNTs RF Institute of Biomedical Problems of the Russian Academy of Sciences, 2Center "IMEDIS", Moscow, Russia; 3clinic "Vitamed", Gabrovo, Bulgaria)

In the last 10 years, thanks to the efforts of the creative team concentrated around the IMEDIS Center, a new direction of bioresonance therapy (BRT) under the control of the autonomic resonance test (ART) is gradually developing - the systemic nosological approach (SNP). The essence of this direction consists in the simultaneous use of ideas about the systemic nature of any process occurring in the human body and, at the same time, about the nosology (in the key of the most common concept of nosologies) of this process. Thus, both the pathological state of the body, requiring diagnosis and therapy, and the sequence of its changing states in the process of diagnosis and therapy, it turns out to be possible to consider at once from two sides. One side

- as a systemic phenomenon that captures the most general aspects of the existence of an organism (for example, its self-realization [1]), on the other hand, within the framework of the etiology, pathogenesis, clinical manifestations inherent in this state, that is, an academic nosological approach to it. Certain achievements of the systemic nosological approach include: the development of chronosemantic therapy and diagnostics using mantic BAPs [1-3], in particular, the complex marker of chronosemantics KMH [4], objectification of the concept of homeopathic constitution and the development of ART tests to determine it [5], development of unified algorithms for the treatment of a number of specific nosologies [6-7],

The development of the systemic nosological approach revealed significant gaps in what could be figuratively called the "traditional informational pharmacopoeia" used in BRT under the control of ART.

1) Firstly, it required a much clearer (than before the appearance of SNP) understanding of what constitutes an informational preparation, and what are at least the fundamental (structural-cybernetic) mechanisms of its effect on the human body. Essentially, it took a paradigm shiftinformation product. Within the framework of classical homeopathy and R. Voll's methodThe information drug was understood as, of course, rather exotic, but, nevertheless, a pharmacological agent, which, according to the whim of nature, manages to "write down" on a solution, sugar crumbs or some other carrier. Within the framework of the new paradigm, the information drug is, in fact, a control signal, which, being introduced into the body, leads to a change in the mode of its self-regulation. This change is in nature

the forced response of the body to information, in the quality of which they andthe control signal is perceived. It is this information that is the active principle of an informational preparation, which, therefore, does not have substance, and therefore cannot be attributed to any -conventional or extended - pharmacopoeia.

2) Secondly, it took a large number of new information drugs that would "glue" tangible "white spots" in those areas of body control where the "classic triad" provided by homeopathy is obviously lacking: homeopathic remedies, organopreparations and nosodes (complexones of various companies recorded in the selector, in this case, do not go). The work on the accumulation of new information drugs has been carried out by the team of authors for many years, and in its process the very concepts of how this or that information drug should act, depending on its origin, were formed. At present, we believe that an informational preparation, that is, as mentioned above, a control signal, is information for the body that it will have to continue its self-realization (that is, simply put, an additional condition for this self-realization. This information, being perceived by the body, causes an anticipatory reaction of a forced adaptation (Abakarov's term), which is, in fact, the resultactions of the information product. The task of constructing new information preparations, therefore, is, firstly, the search for "white spots" in the "space" of forced adaptation reactions provided by the electronic selector, and, secondly, the prediction of a substance or process (and for an organism, a chemical it always symbolizes a certain process), the signal of which will cause the necessary reaction of forced adaptation to seal this "white spot".

This paper presents new informational preparations made within the framework of the SNP development program and then placed in the IMEDIS selector. These drugs can be roughly divided into five main groups:

- 1. Potentiated antibodies to regulatory proteins: "Anti-TB-alpha", "Anti-TB-beta", "Anti-TMP", "Alentuzumab" (Anti-SV52). The concept of their production and use is based on the work of the remarkable Russian scientist O.I. Epstein [10], who developed and experimentally substantiated the concept of a forced adaptive response of an organism when exposed to the control signals of potentiated antibodies to regulatory proteins, and the works of R. Penrose [11].
- 2. Potentiated protein regulator leukoprorelin a gonadotropin agonist hormone releasing (GnRH): "Lyukrin-P". The concept of preparation and action of the drug is based on the general principles of homeopathy.
- 3. Potentiated blood preparations of long-livers "Syvstar-M96" and "Syvstar-Zh93". The concept of obtaining and using drugs is based on the work of V. Zuev [12, p. 242–243], general principles of homeopathy and previous experience of using similar preparations.

- 4. Ordinary homeopathic medicine "Abscisic acid", selected for the affinity of pathogenesis to some aging processes. The preparation and use of the drug is based on the general principles of homeopathy.
- 5. Potentiated amount of CMH for about 2000 patients OV. Vasilkovskaya: "Anger, fear, hatred, 2015". The preparation and use of the drug is based on the general principles of homeopathy, the concept of S-remedies put forward by A.E. Kudaev, the method of protecting a doctor to BRT under the control of ART, developed by O.V. Vasilkovskaya and K.N. Mkhitaryan.

In the selector, drugs are described within the framework of the general paradigm of an information drug formulated above as a control signal that carries information to the body about an additional condition, in the presence of which it needs (will have to!) Continue its self-realization. Methods for obtaining drugs, their properties are described, indications and contraindications for their use are given, as well as the main conditions for their applicability.

In the concept of SNP, a prerequisite for the applicability of a drug is its constitutional orientation (constitutional consistency), which is verified, first of all, by compensating it for the KMH marker. This condition to a large extent guarantees the absence of exacerbations and long-term adverse consequences when using information drugs. In the case of therapy with the presented drugs outside the concept of SNP, the doctor, therefore, will have to use some other system of ART tests that guarantees their constitutional consistency, which, in principle, is quite possible.

## Literature

- 1. Gotovsky Yu.V., Mkhitaryan K.N. Chronosemantic diagnostics and therapy by mantic points. M .: IMEDIS, 2000 .-- 272 p. (monograph).
- 2. Gotovsky Yu.V., Mkhitaryan K.N. Chronosemantic diagnostics and therapy by mantic points. 2nd ed., Rev. and add. M .: IMEDIS, 2002 .-- 392 p.
- 3. Yu.V. Gotovsky, K.N. Mkhitaryan. Lectures on chronosemantics. M .: IMEDIS. 2004 .-- 276 p.
- 4. Kudaev A.E., Mkhitaryan K.N., Khodareva N.K. KMX marker as marker constitutional approval (preliminary report) // Abstracts and reports. XII International Conference "Theoretical and Clinical Aspects of the Application of Bioresonance and Multiresonance Therapy". Part II. M .: IMEDIS, 2006. P.92–99.
- 5. Akaeva T.V., Mkhitaryan K.N. On the question of objectifying the concept constitutional homeopathic remedy // Abstracts and reports. XX International Conference "Theoretical and Clinical Aspects of the Application of Adaptive Bioresonance Therapy". Part II. M .: IMEDIS, 2014. P.64–74.
- 6. Akaeva T.V. Mkhitaryan K.N. Innovative approaches in fertility therapy methods of information medicine // Materials of the international conference "Modern aspects of rehabilitation in medicine." Yerevan, Research Institute of Balneology and Physical Medicine, 2015 pp. 28–31.
  - 7. Vasilkovskaya O.V. Akaeva T.V. Mkhitaryan K.N; Autoimmune treatment

thyroiditis using bioresonance therapy and vegetative resonance test // Traditional medicine. No. 3 (42), 2015. - pp. 16–23.

- 8. Bobrov I.A., Bizyaev P.D., Mkhitaryan K.N. Homeopathic approach to aging tasks. How to build the correct homeopathic gerontoprotector // Abstracts and reports. XXII International Conference "Theoretical and Clinical Aspects of the Application of Adaptive Bioresonance Therapy". M .: IMEDIS, 2015. P.167-184.
- 9. Mkhitaryan K.N., Vasilkovskaya O.V., Golikov S.K. New information a drug to prevent premature aging. An approach based on the postulates of information medicine // Reflexology and complementary medicine. Scientific and practical journal. No. 1 (11), 2015.
- 10.Epstein O.I. Pharmacology of ultra-low doses of antibodies to endogenous function regulators // Dissertation and abstract on VAK 14.00.25, as a manuscript. Tomsk, 2003 .-- 352 p.
- 11. Penrose R. Shadows of Reason: In Search of the Science of Consciousness. Moscow-Izhevsk, Institute for Computer Research. 2005 .-- 688 p.
- 12. Mushkambarov N.N. Gerontology inpolemico. M .: OOO Moskovskoe news agency ", 2011. 472 p. ill. Required reference: pp. 242–243.

Some new drugs in the selector "IMEDIS" and the systemic-nosological approach / T.V. Akaeva, I.A. Bobrov, P.D. Bizyaev, O. V. Vasilkovskaya, S.K. Golikov, K.N. Mkhitaryan // XXII International Conference "Theoretical and Clinical Aspects of the Application of Bioresonance and Multiresonance Therapy". - M .: IMEDIS, 2016 .-- S.234-237.

To favorites