

Regenerating trepang preparations and the task of regeneration and rejuvenation organism

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The task of regeneration and rejuvenation of the organism can be considered as one of the most urgent tasks of changing the structure of its internal time (IW) (see [1, 2]).

As noted in the works [1, 2] (directly in the definition of IW), the internal time of a person can, relatively speaking, be divided into two layers.

First and the more superficial of these layers are programs of self-fulfillment, accumulated by a specific organism in the process his own individual existence. BB subroutines, launching programs of self-fulfillment can be called individual key imprints (IKI). IKI themselves are elements of the IW of an individual and are represented (in one or another representative system of the first layer of IW) in the form individual engrams, which, as you know, can be erased or, on the contrary, strengthened, for example, in the process of chronosemantic therapy.

The first layer of the HE of the body has properties similar to the properties of the HE as a whole. Of these, the most important are its plasticity and informational holography, as well as the plasticity and informational holographicness of the first layer of the organism's explosives that repeat these properties.

Recall that the plasticity of an organism's IW means that one and the same organism with the same inheritance can be worked out and implemented (elected) some different program options self-fulfillment. Which variant of IW will be developed and implemented by an organism depends on what system of imprints, that is, launching subroutines for self-realization programs, this organism uses.

The informational holographic nature of an organism's IW means that each of its representational systems (RSVS) has the property of information holographicness. The latter, in turn, means that each "separate part" A of this PC BB contains sufficient (for example, for diagnostics and therapy) information about each of its other "separate parts" B, including the situation when A and B do not intersect.

Second layer The BB of the body is a system of programs for its self-realization, which it has developed in the process all his species evolution, those. the whole evolution of the species, to which this organism belongs. The second layer of the IW of the body has been studied much worse than the first layer by now. In particular, the main properties of the second layer of the explosive of the body have not been fully investigated - both that combine it with the first layer of the explosive and that make it possible to distinguish it from this first layer.

For hypothesis formation about the basic properties of the second layer of the IV of the body, it is appropriate to use the method of analogies. As already noted, the first layer of explosives is similar in properties to internal time as a whole. In particular, it possesses plasticity and information holographic properties similar to the plasticity and holographic properties of explosives as a whole.

It is natural to assume that the properties of plasticity and information holographicness are also inherent in the second layer of the IW of the organism.

In this case, the plasticity of the second layer of the IW of the organism is

by yourself:

- firstly, its ability to use in the process of its self-realization simultaneously several different models of its specific explosives, combining for this these models into a certain system. Individual elements of this system, i.e. programs of individual species IV of species, to which this organism does not belong, appeared in it in the process of its evolution;
- secondly, its ability, under certain conditions, to change the "collected" and used model of explosives, switching, if necessary, to a different system of combining programs of separate species explosives contained in it, in particular, by initializing or deinitializing some of them.

One of the practical expressions of the plasticity of the second layer of the IW of an organism should, therefore, be its ability to change its structure as a result of a certain type of electromagnetic information signals (which will be described below) and to retain the structure changed by these signals in the future. In other words, the second layer of the organism's species time can be plastically influenced through the biophysical level of its self-regulation. In what follows, we will call such informational signals species key imprints (CRI), in contrast to informational signals of IRI, the assimilation of which changes the structure of the first layer of the IW of the organism. In the future, we will consider only such VKIs that are teaching, i.e. help the body, subject to their assimilation and the corresponding restructuring of its explosives,

Another, no less important practical expression of the plasticity of the second layer of the IW of the organism should be the choice of information signals by it, which are teaching FRI for it. As candidates for such VKIs, one should, first of all, consider information signals emitted by another, evolutionarily related to the original, organism, in the course of successfully solving the problem of self-fulfillment, which the original organism is not able to solve (or solves it suboptimally) and the solution (optimal solution) which we want to teach him.

The holographic nature of the second layer of internal time in this case can be identified with its integrity and means that each program as an element of the second layer of internal time contains in itself in the form of a certain reflection all the other programs belonging to this layer. Consequently, the impact on one of the species programs of internal time allows you to simultaneously influence all of its other programs.

The second layer of internal time, in contrast to its first layer, does not have representative systems that are known at the moment - they have yet to be discovered.

In the species range of animals evolutionarily preceding man,

there are species capable of complete or partial regeneration and rejuvenation. It can, therefore, be assumed that the program of regeneration and rejuvenation in a latent (latent) form is also embedded in the human body, making up one of the subprograms of the second layer of its BB. It can be initialized with the help of an information signal emitted by such an animal in the process of solving the corresponding problem of self-fulfillment (the problem of regeneration and rejuvenation).

Therefore, in order to obtain a preparation initializing the program of regeneration and rejuvenation, potentially embedded in the second layer of any specific regeneration program, it may be sufficient:

1. Choose a living organism belonging to a species, evolutionarily the antecedent person and at the same time capable of regeneration and rejuvenation. This choice should be made in such a way that the species to which the selected organism belongs is able to solve the problem of regeneration and rejuvenation to a greater extent than a person can do - to specialize in solving it. This type is, in particular, Far Eastern sea cucumber.

2. Force the chosen living organism to successfully solve the problem regeneration and rejuvenation.

3. Record the spectrum of electromagnetic waves emitted by the selected a living organism in the process of solving the task of regeneration and rejuvenation assigned to it in certain conditions (against a certain background).

4. Use the received preparation (if necessary - filtered from background) to initiate the program of regeneration and rejuvenation of the human body.

The above-described program for obtaining an information signal of regeneration and rejuvenation was carried out by employees of the Synergy Information Medicine Center at the Maritime State University (Vladivostok, head of the center, S. L. Sobotovich).

The drugs obtained as a result of its implementation can be used:

- to assess the levels of regeneration and rejuvenation of the body within the framework of ART;
- for the regeneration and rejuvenation of the body on their basis.

The scale of levels of regeneration and rejuvenation of the body is an ordered set of markers intended for:

- determining the levels of regeneration and rejuvenation of the body to which it is sensitive, or which are necessary for it in accordance with the criteria of sensitivity and necessity, used by the doctor;
- imposing on the body appropriate levels of regeneration and rejuvenation, in for it in the treatment chosen by accordance with the tactics and strategy of its the doctor.

The drugs used as test indicators of the levels of regeneration of the body's and rejuvenation are records of the electromagnetic information signal emitted by a trepang cut in half during its regeneration - restoration of halves to integral individuals and accompanying this restoration rejuvenation newly formed individuals.

The recovery of the sea cucumber occurs within approximately 29 days.

The information signal it emits was recorded in several different ways. When solving certain tasks of regeneration and rejuvenation, all these records can be used separately, therefore, all of them are given in the complete list of the obtained preparations for regeneration and rejuvenation in a separate subsection "Trepang regeneration".

To build a compact scale of rejuvenation and regeneration, preparations for regeneration and rejuvenation of sea cucumbers are divided into groups, the records of which are combined into gommacords - test indicators that make up the levels of regeneration and rejuvenation. Within the framework of the proposed system, to ensure its flexibility in use, two compact scales of test pointers are used:

1. Levels of regeneration and rejuvenation, representing 29 gommacords summarizing the various forms and potencies of the records the electromagnetic information signal of regeneration and rejuvenation emitted by the trepang during each of the 29 days of its regeneration.

2. Integral levels of regeneration and rejuvenation, representing 7 gommacords summarizing the various forms and potencies of the records of the electromagnetic information signal emitted by the trepang during periods of 4 days from the moment of its cutting. In this case, the last test indicator is a record of the electromagnetic information signal emitted by the trepang during the period of the last 5 days of its regeneration and rejuvenation.

When using drugs for regeneration and rejuvenation in order to solve the problem of regeneration and rejuvenation of the body as a whole or its individual tissues of organs or systems, it is advisable to use the following methods:

- targeting drugs for regeneration and rejuvenation, in particular, according to the KMH marker (Kudaev-Mkhitaryan-Khodareva marker), representing the sum of information records from the end and nodal points of the patient's chiroglyphic lines;
- chronosemantic therapy (and sometimes diagnostics) using regeneration and rejuvenation drugs as a target marker;
- design and activation of functional systems using drugs for regeneration and rejuvenation as a "slogan", ie indication of the constituent element of the goal of this functional system. Since the preparations for regeneration and rejuvenation are records of vibrations of a living organism other than a human, it is necessary to first check whether their use causes the phenomenon of "External burden", in particular, an energy blockade or a virtual oncological predisposition. In the event that these phenomena are actually observed, it is necessary to carry out preliminary adaptation of the patient to the drugs of regeneration and rejuvenation according to the method

Kudaeva – Mkhitaryan – Khodareva [2]. Adaptation is carried out in this case, usually according to the sum of seven test indicators of integral levels of regeneration and rejuvenation, available in the selector of the Center "IMEDIS".

Indications for the use of drugs regeneration and rejuvenation:

- premature aging of the body or some of its signs;
- solving gerontological problems;
- the need to accelerate or enhance the processes of regeneration or repair in various organs, tissues or systems of the body.

Predicted Results when using preparations for regeneration and rejuvenation:

- regeneration of tissues of organs and systems to which the action of drugs was directed, in particular of the endocrine, immune and nervous systems;
- anti-cancer protection, reverse development of benign tumors;

- strengthening the stromal structures of the body (main tissue);
- restoration of the stability of the nervous system to stress;
- disappearance, in one volume or another, depending on the patient's resources, of secondary signs of old age, such as: gray hair, baldness, wrinkles, muscle sagging, decreased potency, etc.

Control over intermediate results in the process of regeneration and rejuvenation of the body using ART:

1. Normalization of the body's energy structure - disappear vegetative resonances to test indicators of external loads (geopathogenic, radiation, electromagnetic, psychovegetative), Schimmel's MCP, test indicators for blocking chakras (it is recommended to check for the presence of vegetative resonance to the system "7 metals" and "Inputs-outputs of chakras" by "OTI").

2. Normalization of the patient's chromosomal structure - disappear vegetative resonances to all chromosomes.

3. Normalization of the state of the patient's neuroendocrine system - vegetative resonances disappear, indicating degenerative or inflammatory processes in various endocrine glands and nerve centers of their regulation. First of all, these are vegetative resonances, indicating the degeneration of the pituitary gland, hypothalamus, thalamus and pineal gland.

4. Normalization of the patient's limbic system - tonsils, hippocampus, precentral gyrus (considered in conjunction with indications on the hypothalamus). Here, too, the first sign of the success of therapy is the disappearance of autonomic resonances, indicating degenerative processes in these structures of the central nervous system.

5. The disappearance of vegetative resonances to organopreparations, describing the state of the tissues of the patient's organs and systems (or a decrease in their number), which is interpreted as the cessation of degenerative and inflammatory processes in the corresponding structure of his body.

6. The disappearance of vegetative resonances to oncological tests signs, first of all - to the oncoprotein. Attention! Against the background of therapy, levorotatory amino acids may be observed. In the absence of the phenomenon of "external burden" and vegetative resonances to the oncoprotein, this circumstance is not an obstacle to continue therapy with trepang drugs.

7. Disappearance of vegetative resonances to regenerating drugs firm "Dickerhoff" (electronic copies of ribonucleic acids isolated from various tissues of organs and systems), which is interpreted as the absence of the need for the regeneration of the corresponding body structures in a patient undergoing therapy.

8. Disappearance of vegetative resonances to the preparations of the company "OHOM"

(or a sharp decrease in their number), which is interpreted as a decrease in the nosological interest of the patient's body, i.e. measures of damage to its self-regulation, which can be expressed in nosological units. This indicator cannot be viewed? in fact, as a direct indicator of the success of the process of regeneration and rejuvenation, but essential, as indirect evidence that the process of regeneration is going "the right way" - leads, among other things, to the patient's health.

9. The disappearance of vegetative resonance on the constitutional a homeopathic remedy, provided that it is selected by targeting the KMX marker (the sum of end and nodal mantle points written off from the main chiroglyphic lines of the palm, for more details see [4]).

10. Disappearance or shift to the lateral part of the line of Life "point death" - the point at which vegetative resonance is observed with the test-indicator "necrosis of the tissues of the cerebral cortex", obtained by summing the indicators of "necrosis" and organ products of the brain. This is interpreted as a change in the chronosemantically programmed date of the patient's death in the direction of increasing his life expectancy.

11. Optimization of RA, BI and FI, disappearance of the multiplicity of indices. This indicator should be considered, however, not as an actual indicator of the success of therapy, but simply as one of the criteria for the constitutional consistency of selected or manufactured drugs.

Application

Description of the test indicator of the i -th level of regeneration and rejuvenation of the body: the i -th level of regeneration and rejuvenation of the body - a homaccord of various potencies and ways of recording the information signal of regeneration and rejuvenation emitted by the trepang during the i -th day of this process; $i = 1, \dots, 29$.

Description of the test indicator of the i -th integral level of regeneration and rejuvenation of the body

The 1st integral level of regeneration and rejuvenation of the body is a homaccord of various potencies and methods of recording the information signal of regeneration and rejuvenation emitted by trepang for 1–4 days from the beginning of its regeneration.

The 2nd integral level of regeneration and rejuvenation of the body is a homaccord of various potencies and methods of recording the information signal of regeneration and rejuvenation emitted by trepang for 5–8 days from the beginning of regeneration.

The 3rd integral level of regeneration and rejuvenation of the body is a homaccord of various potencies and ways of recording the information signal of regeneration and rejuvenation emitted by trepang for 9-12 days from the beginning of regeneration.

The 4th integral level of regeneration and rejuvenation of the body is a homaccord of various potencies and methods of recording the information signal of regeneration and rejuvenation emitted by trepang for 13-16 days from the beginning of regeneration.

5th integral level of regeneration and rejuvenation of the body -

homaccord of various potencies and methods of recording the information signal of regeneration and rejuvenation, emitted by trepang for 17–20 days from the beginning of regeneration.

The 6th integral level of regeneration and rejuvenation of the body is a homaccord of various potencies and methods of recording the information signal of regeneration and rejuvenation emitted by trepang for 21-24 days from the beginning of regeneration.

The 7th integral level of regeneration and rejuvenation of the body is a homaccord of various potencies and methods of recording the information signal of regeneration and rejuvenation emitted by trepang for 21-24 days from the beginning of regeneration.

Literature

1. Gotovsky Yu.V., Mkhitaryan K.N. Chronosemantic diagnostics and mantic point therapy. - M.: IMEDIS, 2002. -- 392 p.
2. Gotovsky Yu.V., Mkhitaryan K.N. Lectures on chronosemantics. - M.: IMEDIS, 2004. -- 276 p.
3. Kudaev A.E., Mkhitaryan K.N., Khodareva N.K. Multilevel system therapy with targeted energy-information drugs and systemic Spiritual Adapters. - T.: LLC "Publishing house" Lukomorye", 2005. –128 p.
4. Kudaev A.E., Mkhitaryan K.N., Khodareva N.K. Selection methods constitutional drug based on the use of the KMH marker (Preliminary report) // In this collection.

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