Biospheric pathogenic zones "Onco" and "Crohn" - a method for determining the using the vegetative resonance test "IMEDIS-TEST"

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"When using various healing methods, do not just think that you are treating the very essence of the disease. The doctor only helps the body cope with the disease, cope with his own protective techniques. All this can be done on the basis of the requirement - to take the organism as a whole, at the same time taking into account the influence of the surrounding environment on the human body".

S.P. Botkin is the founder domestic school functional medicine.

Geopathogenic zones (GPZ) are limited areas of the earth's surface (from 20 cm to several meters), in which anomalies of the daily dynamics of geoelectric and geomagnetic fields are observed, which destructively affects any biological objects, including the human body.

In the folk tradition of many countries, there is an idea about "lost places", about the danger of living in them. In Russia in the XVIII-XIX centuries. this was officially recognized at the level of the conclusions of the tsarist commissions.

The first assumptions of scientists about the existence of GPZ and their role in the emergence of serious human diseases arose back in 1933. Since the early 80s, scientists from the USA, Germany, Canada,

England, Switzerland. According to the assumptions of the Austria, France, Geopathologist Germany host Andrias Kobishna, in the GPZ arises "the voltage ", under electromagnetic action of which releases neutrons, transformed into protons in the human body, as a result, alpha rays are emitted, which cause numerous disorders in the state of human health. According to the Austrian Geopathology Society, led by Otto Bergsmann, geopathogenic influences change the surface tension of the cell's liquid structures, leading to destabilizing processes in the structure of its DNA. It is assumed that the interaction of rightand left-handed electromagnetic fields leads to the effect of "beating", which, in turn, destroys the genetic matrix of DNA and RNA. The reasons for the occurrence of such violations are very different. Analysis of indicators of changes in solar activity and geophysical fields (Wolf solar activity index, radio emission at a frequency of 2800 MHz, local and planetary indices of geomagnetic activity - Ki, Kp, Ap, C,

geopathogenic burden in the studied patients (1560 people).

According to V.A. Nekrasov, to which we adhere, the source of the occurrence of GPZ is the biologically active pathogenic radiation discovered by him in the biosphere, which are its structural elements. The detected emissions of a nonspecific fine field (TP) have a round shape and have the following properties:

- left-sided or right-sided direction ("R" or "L");
- radiation intensity;
- the density of distribution on the ground;
- certain dimensions (radius of the zone);
- the ability to raise water or lava to the surface of the earth, solid ground, to conduct lightning discharges to the earth's surface;
- the final radius of propagation (in contrast to the electromagnetic field);
- the ability to maintain the radiation power regardless of the distance to the source;
- high penetrating power;
- the ability to interact only with each other;
- the ability not to be perceived by the known senses;
- the ability to cause disease in humans while in the radiation zone (pathogenicity of radiation).

As a result of the analysis of diseases detected in people who were in biospheric pathogenic zones (BPZ), two groups were identified. In the first group, the leading was the development of oncological diseases. In the second, Crohn's disease. Accordingly, for convenience, these zones have been designated as "Onko" (C) and "Crohn" (K) zones. Each of them can be with the right (CR and CL) or left (KR and KL) type of rotation.

In the locations of the BPZ, a distortion of the geoenergetic grid of the upper layers of the earth's crust is observed, which, in turn, distorts the background electromagnetic field and disrupts the fine-field energy supply of metabolic processes in a living biological cell.

The influence of BPZ radiation cannot be determined by its direct measurement in the human body, but it is possible to assess the consequences of its effect on organs and systems by means of functional testing. We used in our work the method of energy-informational medicine - the measuring technique of the vegetative resonance test (ART), which was developed in Germany by H. Schimmel (1978). It is based on the methods of electropunctural diagnostics according to R. Voll (EAF) and bioelectronic functional diagnostics according to V. Schmidt and H. Pflum (BFD). The vegetative resonance test according to Schimmel, which we had the happy opportunity to master at the Center for Intelligent Medical Systems ("IMEDIS") in Moscow, is based on the resonance effect that occurs in the body of a subject upon presentation of a certain frequency spectrum from the outside, corresponding to a certain pathological or organic factor. In the presence of a similar frequency spectrum in the subject's body, a resonance effect occurs, which manifests itself in a change in skin resistance, which we fix using the ART method "IMEDIS-TEST".

The staff of the Center "IMEDIS" carried out a lot of work to develop

and improvement of ART. New informational resonance drugs have been created, which made it possible to obtain an integrative-individual characteristics of the patient according to a number of criteria, both initially and in dynamics. Very important, in our opinion, is that the use of integrative indicators of introduced the state of the patient's body allows optimize the diagnostic process and imitation, with help modeling, to evaluate the results of various types and options of therapy at the testing stage in order to select the optimal method, option and dosage of exposure.

The priority place is given to integrative indicators reflecting the state of the organism as a whole. These are:

one. General biological indices (OBI). Back in 1928, Academician A.A. Bogomolets pointed out the huge role of the functional state of the connective tissue, stressing that the elements of the mesenchyme play a decisive role in the state of health of every person, and that the body always has the age of its connective tissue. The biological age is determined by testing the potencies of the mesenchyme corresponding to a certain biological index (BI). Potency (D) is electromagnetic vibrations emanating from tissue

cells, DNA, etc., and we work in a certain frequency range of these vibrations. Biological age reflects the state of the internal

the regulatory capacity of the body. Increasing functional

violations of the mesenchyme, the accumulation of toxins and metabolic products reduces the regulatory capabilities of the body, and thereby causes an increase in biological age. BI indicators can be used to judge the severity of the body's problems. The interpretation of the general picture of OBI of each patient is given from the standpoint of adaptive reactions and reactivity levels, which were developed by the Rostov scientists L.M. Harkavi, E.B. Kvakina, M.A. Injection.

- 2. Adaptation reserves (RA) the body's ability to adequately react to the proposed load. PA is a combination of the following reserves:
- cash: plastic stocks, substances that may be with necessary converted into energy, for example, glycogen stores in the liver, fat stores in fat depots, reserves of minerals and trace elements, etc.;
- structural reserves: blood depot, excess capillaries, not included in the bloodstream, temporarily "silent" neurons in the central nervous system;
 - duplication of physiological mechanisms;
- the ability of many organs to increase mass by changing the number of functioning cells under certain functional states;
 - energy supply.

In this case, the priority is given to the latter two.

The body is constantly adapting, adapting to changing conditions of existence due to morphophysiological changes, aimed at maintaining the relative constancy of its internal environment homeostasis. The state of human health is ultimately determined by the amount and capacity of his adaptive reserves. Definition of RA

was carried out by filtering through the tested frequencies of the information resonance preparations VA and EV.

- 3. Photonic indices (FI) indications of biophotonic information exchange, intracellular communication and regulation of the whole organism or individual organs. The lower the PI, the better the body is. The PI was determined by testing through different potencies of chlorophyll.
- 4. Endocrine index (EI) indications of the state of the endocrine system, the presence or absence of disorders, determining the degree of stress or exhaustion, if any. EI control was carried out using various potencies of the pituitary gland.
- five. DNA index (DNKI) is a criterion for assessing biochemical and biophysical state of DNA. Filtration of informational Intox III through DNA indicates the localization of toxic information in the DNA of organs.
- 6. Condition immune system determined by evaluating the patient's energy state and signs of weakened immunity, the degree of his tension or exhaustion.

Consecutive measurement through various frequency characteristics of resonance drugs by the ART method allows to determine the presence of all types of loads in the human body - geopathogenic (GN), radioactive (RA), psychological at the level of perceived or unconscious insurmountable conflict situations in the present or the past, to determine viral, bacterial, mycotic burdens, cystic, tumor processes, lack of minerals, trace elements, vitamins, enzymes, hormones, acid-base imbalance, human polarity, identify the affected organ.

The role of geopathogenic loads in the occurrence of various diseases is so great that one has only to wonder how little we know about it. Unpleasant subjective sensations are observed in all persons who have been in the geopathogenic zone for more than 2 hours a day (resting place, work place). Long-term stay in the BPZ has detrimental consequences 10, 15, and 30 years after the change of place of residence. Common to all patients with geopathogenic aggravation is disorders of the spine and absolute insensitivity to any methods of treatment (both allopathic and homeopathic, and to methods of manual influence, etc.). With the advent of the method of energy-informational - vegetative resonance test, it became possible to detect geopathogenic effects on the body with the help of precise measuring equipment.

We examined 82 patients and found that different types of BPD cause different types of geopathogenic complications and specific damage to the body. GN was detected using the index of geopathogenic burdening Silicea D60, Litium carbonicum D60 and the frequency characteristics of the resonant drug DM1. The degree of negative influence of GN 1–4 was determined by sequential testing of DM2 – DM5 preparations. We analyzed the diagnostic data of patients with signs of biospheric pathogenic effects on the assessment of the already familiar integrative parameters of the body (OBI, RA, FI, EI, DNKI) and the presence of varying degrees of severity of all types of loads (GN, RA, bacterial, viral, fungal, helminthic). etc.).

According to the totality of signs, the patients were divided into the exposed areas of the following:

- BPZ "Onko" (CR and CL);
- BPZ "Krona" (KR and KL);
- BPZ "Onko" + "Krona".

The degree of HP complication depended on the duration of stay in the BPZ, the radiation intensity, the initial state of the organism, and the patient's age. Patients in the Onco BCP had more serious health disorders than the patients in the Krona BCH. The situation was even worse in patients with a combination of both types of BPD. An aggravating factor was also the discrepancy between the spin of the BPZ rotation and the type of biological field (BP) of a person. Patients with the left type of PD in the right BPZ and vice versa, even in the "Crohn's" zone and with a low degree of geopathogenic load, were more seriously ill. Having a geopathogenic burden of the body, it is more difficult to cope with other exofactors. Thus, patients in the "Crohn's" zone had combinations of GN with electromagnetic load (EMN) of 1–4 degrees and radioactive load in 26% of cases. Patients in the "Onco" zone - 50%, "Onko" + "Crohn" - 100%.

Bacterial and viral loads (CMV, Epstein-Barr, herpes simplex virus types 1 and 2) were tested in patients of all types of BPZ and correlated with the degree of GN. The combination of zones has brought diversity to the hepatitis C virus and HIV. The pathogenic properties of B. Chelica were tested in patients of the Crohn's zone, starting with the second degree of GN.

It seemed that helminths were the first to conquer space in the body when its defenses were weakened. They are tested already with "indication of GBV", i.e. when the degree of geopathogenic load is less than the first. More serious parasites - echinococci, were tested at the fourth degree of GBV in the "Crohn" and "Onco" zones and already at the second degree of GBV in the "Onko" + "Crohn" zone.

In the presence of grade 1-2 GN in the "Crohn's" zone, 2–3 types of fungi, more often yeast, were detected. In the "Crohn" zone of 3-4 degrees of GN and in the "Onco" zone, the mycotic load is much higher - other types of fungi were tested, incl. molds: Mucor mucebo, M. racemosus, Aspergillus niger, A. fumigatus, Cryptococcus neoformans, Mycosis fungoides, involved in malignancy of tumor processes. Such a mycotic load testifies to large "losses" of the immune system - from its tension to global exhaustion.

EC changed from a weak violation of the 1st level in the "Crohn's" zone to the 4th degree of very strong tension. DNA index, respectively, from absence to DNA violation of the 1st degree. OBI and PI increased from 1, 2 to values of 21 and increased in number to 5-6, in severe cases of burdening in the "Onco" zone. RA tested:

in the "Krona" zone:

- at the level of average 1–5 degrees with GN 1–2 degrees;
- at the level of low RA of 3-4 degrees with GN 3-4 degrees; in the
- "Onco" zone at the level of drying out RA 1–5 degrees.

A positive test for the presence of mental stress of varying severity took place in all patients and correlated with the degree of GN, psychoemotional disorders with a predominance of arousal processes in patients of the Crohn zone, with a predominance of depressive processes and psychovegetative disorders in patients in the Onco zone.

"Unfavorable proportions" of GN and BPZ type also affected the tendencies in the body to cyst formation (cysts), the formation of benign tumors (ext.) And oncological processes (onco).

BPZ "Krona" GN 1-2 Art. PRR * - degree above average or high; Cyst. -

51% of patients;

Ext. - 26% of patients;

Onko - no;

NP ** - no;

GN 3-4 Art. PRR - above average or average;

Cyst. - 58% of patients; Ext. - 33% of patients;

Onco - a positive test for the presence of a pre-oncological process - in 33% of

patients;

NP - 5% of patients (with a mismatch

between the spin and BP).

BPZ "Krona" + "Onko" PRR - below average;

Cyst. - 57% of patients; Ext. - 38% of patients; Onco - 95% of patients;

NP - 100% of patients.

BPZ "Onko" PRP - low or extremely low degree; Cyst. -

47% of patients;

Ext. - 33% of patients; Onco - 100% of patients; NP - 100% of patients.

* PRR - anticancer resistance.

* * NP - false polarity.

A positive test for Crohn's disease and the presence of various types of tuberculosis mycobacteria (bovine, golden, avian, intracellular, random, etc.) were specific for determining the type of BPS "Crohn", which took place in 100% of cases.

Confirmation of the presence of a damaging factor in our patients was the detection of BPZ in places of sleep, cooking, rest or at the workplace with the determination of their size and radiation intensity. Hardware ecological diagnostics (33 objects) was carried out with the device "Rada-7", developed by V.A. Nekrasov. Among the examined family members of our patients, there was not a single case when, when they were in the BPZ, there would be no signs of its pathogenic effect in the body (including domestic animals). The result of the examination of the premises was the compilation of an ecological map with an indication of all BPZs and their sizes, as well as recommendations for the planning of living and working spaces in order to remove the patient from hazardous areas or neutralize the zones by modulators of V.A. Nekrasov.

and the efficiency of recovery processes.

Conclusions:

1. Integrative medicine is medicine in the interests of holistic organism, in the interests of man, not in words, but in deeds. The modern level of ideas and possibilities considers a person as a complex multi-level oscillatory system with numerous interrelationships of each of its elements with each other and with the whole. Synchronization of the body's oscillatory processes is a condition for increasing the protective capabilities "... to cope with the disease, to cope with its own protective techniques ...". Today's level of knowledge and high resolution

measuring technology allows you to identify the phenomenon of disharmonious processes in the body. Integrative individual diagnostics using vegetative resonance test "IMEDIS-TEST" gives us an invaluable opportunity to determine the signs of the impact of the biosphere pathogenic zones "Onco" and "Crohn", as well as meaningfully and consistently control the restoration of the body's vital activity in difficult conditions interactions with the environment.

2. We recommend that all physicians begin examining their patients with identifying geopathogenic burden and taking measures to eliminate it, "since treating a patient who is sleeping, working or resting in a geopathogenic zone is a thankless and ineffective occupation" [9].

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166