Geopathogenic loads on the patient and methods of their elimination I. T. Kufko (Yekaterinburg, Russia)

Modern official science has a negative attitude to the existence of geopathogenic zones, as well as to many other phenomena that it cannot explain on the basis of the existing paradigm. But from this, geopathogenic zones, like other phenomena, do not disappear anywhere. History repeats itself: at one time the Russian Academy of Sciences considered cybernetics and genetics to be "pseudoscience" - and we now know what came of it.

What are geopathogenic zones, and how to avoid their harmful influence?

Geopathogenic zones are zones in which there is some radiation that has not yet been practically studied by science, emanating from the deep bowels of the Earth. They are found everywhere - in every apartment, in every office space. And the impact of these zones on a person is manifested in the suppression of his immunity, with all the ensuing consequences for human health.

Currently geopathogenic fields are subdivided into:

1. Geopathogenic zones, representing small areas of the earth's surface. Dimensions (edit) these zones of harmful radiation and their shape are extremely diverse - from linear formations several centimeters wide to squares, oval spots, triangles, polygons of tens and hundreds of square meters.

Allocate natural geopathogenic zones found in places of geological faults, discharges, karst voids, tectonic zones, underground aquifers, ore deposits, oil, and artificial - anthropogenic zones caused by production and technical human activities (mines, metro, water pipelines, underground storage, landfills, sewers).

2. Coordinate or geobiological grids formed by emission bands various characteristics, most of which have a biological effect.

There are several types of grids, the main of which are:

- the global Hartman network, which is rectangles located with a short side from north to south (180-210 cm, on average about 2 m), and a length from east to west (225-260 cm, on average about 2.5 m) when the width of the emission bands is from 19 to 27 cm;
- a diagonal Curry network, the emission bands of which form rectangles 5 6 m, going in two directions diagonally to the north-south axis;
- Wittmann rhombic network with a cell size of 16 16 m, diagonal of 22.5 meters, in the form of rhombuses, oriented with the axis in the north-south direction.

At the same time, the Hartman cell is not constantly "tied" to one place, but "breathes" during the day, moving relative to some central axis of symmetry by 40-50 cm. That is, it is, as it were, "smeared" in space by 80-90 cm.

(According to the results of a sample conducted by German and Polish physicians in 1999-2002, a 90% relationship between cancer and the geopathogenic load on the body of these patients was revealed in a group of 4,900 cancer patients.)

From medical practice in the Yekaterinburg region on the equipment of the IMEDIS Center, 70% of patients have geopathogenic loads. And 20% of these 70% have health problems due to this geopathogenic load.

To eliminate the geopathogenic burden of the patient's body, the methods described in the literature of the IMEDIS Center are used. These are inverse preparations, recorded from foil placed in the geopathogenic zone, preparations from the "OHOM" company, and others.

But, having received a course of treatment, the patient returns back to the unfavorable environment and again receives doses of geopathogenic load.

And you can fight this. In October 2004, on the basis of the theory of ether dynamics, the Neutralizer of geopathogenic zones and electromagnetic radiation was created (now it is undergoing the registration procedure). Its parallel use in treatment completely excludes

the emergence of new geopathogenic loads in a cured patient. Observations were carried out on 74 patients. As a result of observations of patients who had eliminated the geopathogenic load and who used Neutralizers in the course of treatment and after treatment, all of them noted the absence of a geopathogenic load in the future.

The operation of the neutralizer revealed the following subjective feelings of people who had the neutralizer under the bed:

- faster immersion in sleep;
- a feeling of good rest after sleep;
- more vivid dreams during sleep;
- restoration of erection in the morning in men;
- normalization of the frequency of ovulation in women.

We explain this effect of the neutralizer on people by the fact that each person is surrounded by a bioenergetic field (aura). And if a person, going to bed, falls into the energy flow of the geopathogenic zone, then this flow of energy begins to destroy the integrity of the human energy field. But the geometry of the human aura mustalways

supported by the human body, otherwise it will have health problems. As a result of the interaction of these fields, the human body begins to spend its energy on preserving the geometry of its energy biofield, and it is no longer enough to restore the cells of its body, the immune system. Which leads to a violation of the systematic recovery of the body during sleep. Therefore, a person cannot "get enough sleep" during sleep.

In January 2005, measurements were made of changes in the strength of electromagnetic fields by this neutralizer. The measurements were carried out with a B & E-meter (type AT-02), which can measure the strength of the electric and magnetic components of the electromagnetic field in two frequency ranges:

- low frequency from 0.5 Hz to 2000 Hz and
- high frequency from 2000 Hz to 400000 Hz.

A computer monitor was taken for measurements. We measured the intensity of the low-frequency electrical component of the background in the room (18 V \prime m).

The initial radiation from the monitor was measured and was (38 V / m). Later, the Neutralizer was located near the monitor. And the measurements were taken again after 5 minutes. At the same time, the tension "dropped" to the background component (18 V / m).

The same measurements were carried out for the intensity of the high-frequency electrical component of the background in the room (0.6 V / meter). From the monitor - (1.6 V / m). And after exposure neutralizer - (0.6 V / m). The data are shown in the table:

Field frequency	Permissible	Field background in	Radiation from	Radiation
neutralizer	radiation rate	the room	monitor	after
0.5-2000 Hz	25 V / m	18 V / m	38 V / m	18 V / m
2-400 kHz	2.5 V / m	0.6 V / m	1.2 V / m	0.6 V / m

As a result of measurements, it was revealed that the neutralizer successfully "destroys" the electrical component of the electromagnetic field in the frequency range from 0.5 Hz to 400,000 Hz, almost to the background radiation in the room.

Conclusions:

- 1. It is possible to recommend using this Neutralizer as protection against geopathogenic zones of natural and technogenic character. To do this, simply put the Neutralizer under the bed or keep it in your clothing pocket.
- 2. You can also use the Neutralizer as protection against electromagnetic fields. monitors, copiers, televisions, microwave ovens and other electrical appliances.

To do this, it is enough to put the neutralizer on the table near the electrical appliance or keep it in the pocket of your clothes.

3. The neutralizer operates within a radius of 2 meters.

Literature

- 1. Barsukov V.S. Personal energy protection. M .: "Amrita-Rus", 2004.
- 2. Litvinenko A.A. Encyclopedia of biolocation. M .: "Latard", 1998.
- 3. Litvinenko A.A. Practical dowsing. Diagnosis of diseases and harmful

impacts. - Perm: "Enion", 1996.

4. Eliseeva O.I. Crayfish. Diagnostics. Prevention. - SPb: "Ves", 2002.

I. T. Kufko Geopathogenic loads on the patient and methods for their elimination // XI $\,$