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DESCRIPTION RU2141357C1

A DEVICE FOR CORRECTING THE HUMAN BIOPHYSICAL FIELD

[0001]

The invention relates to the field of scientific and practical medicine and can be used to correct functional disorders and diseases in humans associated with changes in the human biophysical field, as well as to conduct scientific research.

[0002]

In connection with the established relationship between the state of the human biophysical

field and its functional state, with the course of a number of diseases (1), attempts are known to develop devices for the correction of the human biophysical field, based on the impact on it of "accumulated", "concentrated" cosmic energy (2) or on isolating the patient from the action of heliogeophysical fields (3).

[0003]

A device for correcting the human biophysical field (Reich chamber) (2) is known, made in the form of a closed chamber with flat rectangular walls made of multi-layer alternating materials (insulating material - metal), with steel and iron used as metal.

It is assumed that the operating principle of the device is based on the impact of "accumulated" cosmic energy on the human biophysical field.

Despite fragmentary indications of the possibility of using the device, reliable information has not yet been obtained on the change in the biophysical field of a person when exposed to the said device and the subsequent reliable change in the functional state of the person or the therapeutic effect from the use of the device. In this regard, it cannot be accepted as an analogue.

[0004]

A device (hypomagnetic chamber) for correcting the human biophysical field is also known, made in the form of an isolated room or a closed chamber with flat rectangular walls made of steel sheets, which provide isolation of the patient from external physical fields of an electromagnetic nature, in particular heliogeophysical fields (3).

The disadvantage of this device is that it provides an indirect correction of the biophysical field by temporarily isolating the patient on days with unfavorable heliogeophysical conditions from the effect of external physical fields on his biophysical field, which entails an

improvement in the functional state of people with a high degree of sensitivity to abrupt changes in heliogeophysical fields.

[0005]

The closest to the declared one is a device for correcting the human biophysical field (4), which includes a vertically installed hollow metal cylinder made of aluminum alloy 1.5-2 mm thick with a polished inner surface with a diameter of at least 110 cm, inside which there is a place for placing the patient in a sitting position.

It is assumed that the correction effect is achieved by focusing in a certain zone of the internal space of the cylinder and redirecting (according to the laws of optics) the body's own biophysical fields to the regulatory zones of the body after strengthening in the focusing zone the interaction of the latter with external heliogeophysical fields, which act as synchronizers of human biorhythms.

[0006]

The disadvantage of the known device is that it does not provide for the "cleansing" of the human biophysical field from distortions that arise during its life due to the influence of external electromagnetic and other fields.

This results in an insufficient effect of field correction on the functional state or the nature of the course of the disease caused by a disruption in the normal structure of the human biophysical field.

[0007]

The task that the claimed invention is aimed at solving is the elimination of distortions of the human biophysical field.

[0008]

The solution to the stated problem is achieved by the fact that in the proposed device, the cylinder is mounted on supports in a horizontal position, and a helium-neon laser apparatus is located in the interior space of its "head" end, attached to the cylinder body on a movable support such that the laser beam is directed along the central longitudinal axis of the cylinder's interior space above the patient's body; the patient's placement area is made of a non-metallic material in the form of a horizontal platform, the length and width of which coincide with the corresponding dimensions of the cylinder.

In this case, the cylinder is made in the form of two horizontally detachable parts, movably fixed relative to each other, and the patient platform is attached to the lower (stationary) part of the cylinder.

[0009]

The device for correcting the human biophysical field (Fig. 1) includes a hollow cylinder 1 made of aluminum alloy, 200-220 cm long, at least 110 cm in diameter, 1.5-2.0 mm thick with a polished (mirror) inner surface, installed in a horizontal position on supports 2.

At the "head" end of the internal (working) space of the cylinder, there is a housing of a helium-neon laser apparatus 3 (a standard apparatus used in medical practice, for example, the LG-111 brand, with a wavelength of 700-760 nm), mounted on a movable support 4 with the ability to change the position of the laser housing along the vertical and horizontal axes so that the laser beam is directed along the central longitudinal axis of the internal space of the cylinder above the patient's body.

The body of the laser device is connected to the power supply 5. At the bottom of the cylinder there is a platform 6 for horizontal placement of the patient, corresponding in the place of attachment in length and width to the dimensions of the cylinder and made of a non-metallic material (to avoid distortion of the biophysical field) with a thickness of 4-6 cm.

[0010]

The upper part of the cylinder is secured on one side to a metal frame 7, which has two movable supports in the form of wheels 8, and on the other side - hinged supports located on the side surfaces of the platform for placing the patient.

To ensure greater rigidity of the structure, the upper part of the cylinder is reinforced with a transverse frame 9 on the end sides; the lower part of the cylinder, as indicated above, is secured to four vertical supports and is rigidly connected to the patient placement platform. Thanks to this design, the upper part of the cylinder moves freely along its entire length relative to the lower one (Fig. 2), allowing the patient to be positioned on a horizontal platform in a lying position, after which the upper part of the cylinder slides back, closing the space of the cylinder.

[0011]

The following conditions are essential for obtaining an active working space within the structure and, consequently, for achieving a corrective effect: - placement of the structure in a room free from local magnetic and biolocation anomalies; - placement of the structure in a soundproof room using fluorescent lamps for lighting; - performing procedures taking into account the heliogeophysical environment, since the corrective effect is determined by the heliogeophysical situation to which the patient is most sensitive.

[0012]

The device's operation is based on the effect of concentration of reflected human biophysical fields (works of N.A. Kozyrev) and their interaction with the laser system.

It is assumed that as a result of such interaction, restoration of energy homeostasis (the structure of the human biophysical field) disrupted due to various pathogenic influences is achieved.

[0013]

The device works as follows.

[0014]

The patient is placed in the working space of the cylinder in a lying position.

The laser device is fixed in such a way that the laser beam passes along the central longitudinal axis of the inner space of the cylinder above the patient's body.

The patient is asked to perform a relaxation procedure for 5 minutes, then the laser is turned on for 15 minutes.

[0015]

The effect of correction of the human biophysical field is recorded by photographic

recording of the biophysical radiation of the fingers of both hands using the Kirlian method (5-7) before and after the correction session during the entire course of correction, as well as 1-3 months after completion of the correction course.

At the same time, the patient's functional state is assessed using clinical and electrophysiological research methods: questioning, examination, measurement of heart rate, blood pressure, and electrical parameters of acupuncture points.

The patient's psycho-emotional state is assessed using the Taylor and Eysenck scales.

[0016]

The total number of sessions per course of treatment is from 7 to 10.

[0017]

Results of using a device for correcting the human biophysical field.

[0018]

Example 1.

[0019]

Patient K., 38 years old, complained of increased fatigue, poor sleep, frequent headaches, pain in the epigastric region after eating, and frequent constipation.

Diagnosis: mixed-type vegetative-vascular dystonia, chronic gastroduodenitis in the stage of sluggish exacerbation, irritable bowel syndrome, cervicothoracic osteochondrosis outside of exacerbation.

[0020]

The survey revealed that the patient's work was associated with frequent nervous strain, and her situation at home was associated with a number of family problems.

The diet is not followed.

[0021]

Objectively: upon palpation, the abdomen is moderately painful in the epigastric region, heart sounds are rhythmic, there are no murmurs, heart rate (HR) is 72 beats per minute, blood pressure (BP) is 140/85 mm Hg, vesicular breathing in the lungs, no wheezing.

During psychophysiological testing using the Taylor and Eysenck scales, a high degree of neuroticism and increased anxiety were revealed.

[0022]

An analysis of photographic images of the fingers of both hands, taken using the Kirlian

method, showed the presence of pronounced defects in the crown, in the form of loss of individual segments of about 25% of the area, which indicates disturbances in the patient's biophysical field (Fig. 3, a).

After the first session, the patient noted an improvement in her overall well-being and an uplift in her mood.

Blood pressure - 120/80 mmHg, heart rate - 64 beats per minute.

An improvement in the characteristics of the biophysical field was demonstrated: restoration of the glow structure, absence of loss defects.

[0023]

Over the next five sessions, headaches almost completely stopped, sleep and appetite improved, and gastrointestinal function returned to normal.

According to psychotesting data, a decrease in the level of neuroticism was noted.

There were no complaints about health within 1.5 months after the correction. After a stressful situation, I felt a sense of internal tension and some malaise. According to the Kirlian images (Fig. 3, b), the contour of the corona glow is uneven, the streamers overlap each other, there are no segment dropouts, and in comparison with the original data, there are no pronounced disturbances in the patient's biophysical field. Three correction sessions were carried out, after which an improvement in well-being and a decrease in levels of neuroticism and anxiety were noted. The normal glow contours using the Kirlian method were completely restored. No complaints were made during the following 6 months. According to objective assessments, there is no deterioration in the condition.

[0024]

Example 2.

Patient D., 44 years old, was admitted with arterial hypertension syndrome. After examination, the diagnosis was: hypertension stage 2. Complaints were made about headaches, pain in the heart area, increased fatigue, depressed mood, and weather sensitivity. Blood pressure within 150/100 - 220/110 mmHg. Increased sensitivity to weather conditions. The patient received antihypertensive and sedative medications for a long time, but the treatment did not produce any effect.

[0025]

Analysis of the glow using the Kirlian method showed the presence of defects, approximately 30% of the corona area (Fig. 4, a).

Before the first treatment session, blood pressure was 170/100 mmHg, heart rate was 78 beats per minute. After the procedure, the patient noted an improvement in her overall well-being. Blood pressure - 150/90 mmHg, heart rate - 66 beats per minute.

[0026]

In the Kirlian photographs, there are no defects in the glow and the contours of the corona are smooth.

[0027]

After 5 correction sessions, headaches completely stopped, sleep improved, and the patient noted a feeling of particular lightness and vigor.

Blood pressure stabilized within the range of 130/80 -150/90 mmHg.

The effect of antihypertensive drugs (previously ineffective) was noted at a dose 6 times lower than before admission (0.5 tablets in the morning and at night). The course of treatment is completed after 10 sessions. There were no subjective complaints. Blood pressure remained within the same limits (130/80 - 150/90 mmHg). When analyzing the gas discharge glow, the absence of defects and smooth contours of the corona were noted (Fig. 4, b). Over the next 3.5 months, while taking 0.5 tablets of antihypertensive drugs per day, there was no deterioration in health.

[0028]

Example 3.

Patient G., 25 years old, was admitted with a diagnosis of psychoneurosis. Complaints were made about nightmares, appearing both during night sleep and in a light drowsy state during daytime rest. Their appearance was periodic and did not depend, according to the patient, on previous changes in her psychological state, in connection with any psycho-emotional overload. According to the patient's husband, her condition during sleep can be described as extremely restless: twitching, screaming, talking in her sleep.

[0029]

The statute of limitations for this problem is 3 years.

During this period of time, there was an appeal to a psychotherapist, attempts at self-treatment using auto-training methods, by taking sedatives, but no effect was achieved.

[0030]

According to psychophysiological testing data using the Eysenck and Taylor scales, a high level of anxiety was determined.

No data on significant changes in somatic condition were found. Analysis of the gas discharge glow using the Kirlian method showed the presence of defects in the form of loss of individual segments of up to 30% of the corona area, branching of streamers, their overlapping with each other; the contour of the inner oval is clearly outlined (Fig. 5,a).

[0031]

After the third session, the patient noted the cessation of frightening dreams during the daytime rest period.

Nightmares during sleep at night remained, but did not have the same vividness of the images that arose before. After the 11th session, the frightening dreams stopped completely, and testing data showed a decrease in anxiety and neuroticism. According to the data obtained using the Kirlian method, smooth contours of the crown and the absence of missing segments were revealed (Fig. 5, b). A month after completion of the treatment course, persistent remission was noted. The Kirlian method produces a bright, even glow without major breaks or defects, which can be regarded as an unequivocally positive corrective effect.

[0032]

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