Prologue-02M

Neuroadapters Prolog® Series

Electrotherapeutical device

Approved by the Ministry of Health of the Republic of Belarus

Electrotherapeutical device

Prologue-02M
approved by the Ministry
of Health of the Republic of Belarus.

Registration certificate
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This electrotherapeutical device
(Prologue-02M) is patented.

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This electrotherapeutical device
(Prologue-02M) is designed
and manufactured by REMA
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(Republic of Belarus, Mogilev)
with the participation of the Department of Physiotherapy of
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1. *Directions and indications of use of the device*

The **PROLOG-02M** device (hereinafter referred to as the "device") is designed to prevent and treat human diseases by a combined effect of application of the an electrical signal (similar to a neuron signal, that can be measured) on the skin surface of pathologically affected and reflexogenic zones (i.e. electro neurostimulation and neuroadaptation). Also, this device uses a bio resonance therapy of correction of the electromagnetic field of a living organism inside and outside. The device can be used in medical institutions, sanatoriums, resorts and sports medical institutions as well as at home.

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The device can be used both as the main and auxiliary means in the treatment and prevention of human diseases.

The device can be used with various external (remote) electrodes, expanding the scope of application (electromagnetic and bio resonance therapy) and treatment effectiveness.

The treatment is carried out by electric pulses with basic multipurpose frequencies according to standard methods, and specific frequencies by complex methods.

The therapeutic effect of the device is based on the principle of direct activation of reserves of a human organism along with automatic adjustment according to biological feedback of the body.

The combined effect at the neurophysiological, neurochemical, mental and bio informational levels reduces and eliminates pain syndromes, improves lymph formation and blood circulation, including collateral, promotes the formation of vasodilatory substances, normalizes vascular tone, helps to remove metabolic products, pathological foci, normalizes metabolic processes and protective reactions of the body.

The therapeutic effect is a consequence of improving the adaptive activity of the body, normalizing the functional state of organs and tissues, activation of regulatory mechanisms.

Using this device as a therapy contributes to improving of an overall well-being, improving of mood and improving of performance, normalizing of sleep, appetite and the general psychophysiological state of a person.

Resistance of the device to climatic effects corresponds to the execution in temperate and cold climate and intended for operation in the following conditions:

- ambient temperature - from 10 to 35 C;
- relative humidity - no more than 80% at 25 C;
- atmospheric pressure - (750±30) mm Hg. Art.

2. SAFETY PRECAUTIONS

Attention! Before turning on and using the device, carefully read this User Manual.

Attention! The Safety of a Patient should be secured by consulting a Doctor before using the device. Please take in consideration contraindications and an accurate diagnosis.

Attention! Do not allow direct exposure to the wounded surfaces of the skin and mucous membranes.

Speaking about the type of protection against electric shock, the device refers to products with an internal power source.

The design of the electrodes is safe and also eliminates uncontrolled electric current flow hazardous to the patient.

This is a portable device.

When speaking about the degree of protection against electric shock, the device is **not intended for direct use on the heart**.

Depending on the degree of safety at the presence of flammable mixtures of anesthetic with the air or with oxygen or nitrous oxide, the device refers to products unsuitable for use in the presence of flammable mixtures of anesthetic with air or with oxygen or nitrous oxide.

The device refers to products with a continuous operating mode.
Depending on the possible consequences of failure during use, the device belongs to class B products according to GOST (Governmental Standard) 20790.

It allows continuous operation of the device with unloaded and short-circuited electrodes.

Do not open the device. The repair of the device should be made only by manufacturer.

3. INDICATIONS FOR USE

Therapy is indicated for almost everyone without age restrictions for recovery, prevention and treatment at all stages of the disease (pre-disease, severe and chronic forms).

It is indicated for protection against damaging factors of any nature, heavy overloads, both physical and emotional, as well as to slow down aging.

At any disease, therapy is indicated as independently, so in combination with special treatment, increasing its effectiveness.

Anesthetic and anti-inflammatory effects also contribute to effective treatment.

Therapy is indicated for the treatment of diseases:

● ***disease prevention***: stimulation of protective mechanisms of the organism, including in the treatment of addictions (alcoholism, drugs, etc.), increasing mental and physical performance, removing mental and physical overwork, detoxification after poisoning (including alcoholic).

● ***peripheral nervous system***: neuropathy (neuritis), polyneuropathy (polyneuritis), plexitis, polyradiculoneuritis, neuralgia, neuromyositis, osteochondrosis of the spine with neurological manifestations (cervicalgia, cervicobrachicalgia, thoracalgia, lumbogulgemia, radiculgemia, lumismogyalgia, lumybalgemia, lumismogyalgia, lumyogyalgia, lumyogyalgia, lumyogyalgia, lumyogyalgia, lumyogyalgia, lumyogyalgia, lumyogyalgia, lumyogyalgia, lumyogyalgia, pain of any nature (including tunneling), phantom pains.

● ***central nervous system***: consequences of cerebral stroke, post-stroke arthropathy, cerebral palsy.

● ***surgical profile***: reactive arthritis, deforming osteoarthritis, joint and spinal injuries, epicondylitis, bruises, sprains, hematoma, infiltrate, contractures, myositis, relaxation and stimulation of facial muscles (lifting effect)

● ***circulatory organs***: neurocirculatory dystonia, hypertension, arterial hypotension, obliterating peripheral vascular disease.

● ***respiratory system***: acute respiratory diseases, rhinitis, tracheitis, bronchitis, pneumonia, bronchospasm.

● ***ENT organs***: laryngitis, sinusitis, frontal sinusitis.

● ***digestive organs***: gastritis, peptic ulcer of the stomach and duodenum, gastroduodenitis, hepato-cholecystitis.

● ***Genitourinary system***: cystalgia, cystitis, prostatitis, chronic inflammation of the uterus, painful menstruation.

4. CONTRAINDICATIONS FOR USE

● individual intolerance to electric current;
● decompensated conditions on the part of the cardiovascular system, an implanted pacemaker (for application to the chest);
● myocardial infarction (acute period);
● malignant and benign neoplasms, blood diseases (for application to the area of the neoplasm);
● active tuberculosis;
● bleeding, suspected bleeding, embolism;
● marked emaciation;
● acute mental disorders;
● fever вгкштп acute infectious diseases;
● thrombophlebitis (for application to the area of blood clots);
● pregnancy (for application to the lower spine and abdomen).

5. FUNCTIONAL FEATURES OF THE UNIT

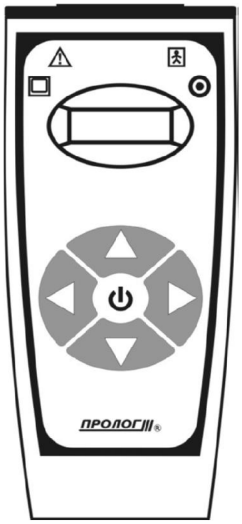
● automatic change of settings of the output neural-like electrical impulse depending on the state of the body (automatic adjustment to the body) - adaptive neuro-stimulation;
● high physiological impact;
● basic frequency therapy and specific frequencies therapy by integrated techniques;
● continuous relaxation and intermittent stimulation (neuroadaptation);
● dosage mode (automatic determination of the adequacy of exposure);
● analgesic and anti-inflammatory effect;
● resorption of scars;
● lifting effect;
● reduction in volume or complete rejection of the drug therapy;
● improving the effectiveness of drugs;
● reduction of treatment and rehabilitation time;
● original safe design of built-in electrodes;
● bioresonance therapy;
● the ability to connect external devices (computer, storage of therapeutic techniques);
● power supply from galvanic cells or from standard rechargeable batteries;
● minimum safety requirements, easy to disinfect;
● use in stationary conditions, when traveling to the patient's home, by the patient himself;
● compact and light weight.

6. BASIC TECHNICAL DATA

Name of characteristic	**Unit of measurement**	**Value**
The amplitude of the rectangular part of the pulse, no less than:	V (Volt)	20
The amplitude of the first half-wave oscillatory part of the pulse, not less than:	V	200
The duration of the rectangular part of the pulse, not less than:	microsecond	360
Output pulse repetition rates	Hz (Hertz)	30, 60, 100,140
The duration of the pulse consequence during the interrupted vascular stimulation (interval therapy): The duration of the pause between pulse consequence:	sec. (second) sec.	3+0,5 1+0,3
Frequency variation period: Maximum deviation from the set frequency: range 1: range 2:	sec. % Hz Hz	60+15 20+5 1-20 20-150
Power supply voltage	V	8.7-9.2
Overall dimensions of the device without packaging, not more than:	mm (millimeters)	150x70x40
Electric current consumption, not more than:	mA (Milli Ampere)	15
The weight of the device without packaging:	kg (Killos)	0.4

The device is powered from two galvanic cells of size AA (LR6) with a voltage of 1.5 V or from two rechargeable batteries of size AA (LR6) with a voltage of 1.2 V.

7. THE DEVICE, COMTROL PANEL AND INDICATORS



The device is made in the form of a hand-held portable unit. The appearance of the device is shown in the figure on the left.
The case (shell) of the device is formed by the upper and lower parts. The electrodes are at the bottom end of the device there. Battery compartment for placing batteries is covered with a removable cap on the lower part of the case.

On the control and display panel there are:
● liquid crystal display that reflects treatment modes and settings;

● Button - switches the device on and off;

● Buttons (up) and (down)- to choose the settings of therapy, to start and stop a therapy session;

● Buttons (left) and (right) - setting the parameter value, increasing or decreasing the exposure power;
● a plug-in hole on the side surface on the right - for connecting remote electrodes;

● Symbol - the device classified BF (with a high degree of protection and an isolated working part);

● Symbol - Before using the device, you must read the instructions. The designation of the device and its serial number are marked on a plate located in the power compartment.

8. REMOTE (EXTERNAL) ELECTRODES

The corporal coaxial electrode EKK-2 is made in a cylindrical body, at the bottom of which are located ring-like electrodes of large diameter, created for effective impact on fingers, joints, face and others body parts.

The corporal point-like electrode EA-2 is made in a cylindrical body, at the bottom of which the ring-like electrodes of small diameter are located. This electrode is designed for effective action on fingers, joints, face and other parts of the body.

The corporal cable electrode EK-2 is made in the form of a cable, to the ends of which the electrodes in the form of plates are connected. Designed for effective action on large muscles (gluteal, femoral, calf, back, etc.).

9. DESINFECTION

To ensure hygienic requirements, before using the device, the surface of the electrodes should be disinfected by wiping with a cloth or cotton moistened with a 1% aqueous solution of chloramine, or a 3% aqueous solution of hydrogen peroxide, or rectified alcohol of higher purity.

When the device is being disinfected, the disinfectant solution is not allowed to enter the control and display panel in order to avoid the device malfunctioning.

10. PREPARATION OF THE DEVICE BEFORE USE

Installation (replacement) of batteries:

● remove the battery cover and remove the batteries from the device;

● Insert the new batteries, observing the polarity indicated on the plate in the battery compartment and close the battery cover.

Connection of remote electrodes:
Remote electrodes are connected to the socket located on the right side surface of the device when the power is turned off.

 ***Attention! The output pulse is supplied simultaneously to the main and remote electrodes.***

11. THE PROCEDURE OF WORKING WITH THE DEVICE

11.1. General information

Before using the device, carefully read these User Instructions and consult your doctor.

When using the device, be guided by the Appendix "Methodological recommendations for the treatment of certain human diseases" and the APPENDIX to this instruction, taking into account the indications and contraindications for the use, given in sections 3 and 4.

If necessary, connect the remote electrodes.

After turning on the device, select the treatment regimen (therapy program) and set (if necessary) the treatment parameters required by the treatment methodology.

The frequency or treatment program is set in accordance with the treatment methodology.

Variation (change) in frequency reduces the patient’s get used to the effect and it is recommended to always include it.

Stimulation (interval therapy) is set for the treatment of diseases of the neurological profile, as well as starting from the 5th session if there are other diseases detected.
The minimum power mode is used if the patient has pain during the maximum power mode, even at low intensity.
Variation (change) in frequency reduces the patient's get used to exposure.
Dosing (automatic determination of the adequacy of exposure) works with a stable method of exposure when implementing treatment programs 1-4.
Press the electrodes of the device or external electrodes to the skin in the affected area. External electrodes can be connected in an original way, in accordance with the treatment methodology.
Use the (left) and (right) buttons to set the impact power according to the patient's feelings.
The power of exposure is set as a percentage of maximum comfortable for the patient slight vibration. Power is determined by the duration of the therapeutic impulse.
The power value is displayed on the indicator.
Move the device across the surface of the skin or hold it to the area of influence in accordance with the treatment methodology and control the time of therapy.
Pay special attention to the "sticking" of the device on the treated area or the intensification of pain. This indicates the presence of significant pathological changes in the treated area or organ, the projection of which is associated with this zone. In such areas, it is necessary to increase the processing time by 2-3 times.
With a stable method of exposure (with fixed electrodes), the device automatically notifies the adequacy of the impact on the treated area with a sound signal and the indicator backlight switches on. Sufficiency of exposure is determined by time in accordance with the treatment methodology or by the rate of change of impedance in the impact zone. The sound signal of sufficiency indicates the cessation of changes in the impedance in the exposure zone, which corresponds to the optimal therapeutic effect.
The illumination of the indicator`s green backligh, the switching-on of an intermittent sound signal and the message **НГ** on the display indicates that the minimum therapeutic effect has been reached (threshold "rough").

With further exposure to this zone, after some time the optimal therapeutic effect will be achieved (the threshold “exactly”), while the backlight flashes green, a melody sounds and the **НТ** message is displayed.

11.2. Switching on the device

Press the  button, hold it and then press  (up) while still holding the switch on button. .

At the same time, the green backlight will turn on and the test mode starts, i.e. checking the performance of the device.
Release both buttons.

Pay attention to the sound signal and the following indicator will appear on the display:

ПРОЛОГ (Prologue)

The Test mode will be completed with the following message on display:

НИЗКАЯ 2 (Low 2)

The device is ready to use.
Attention! After turning on the device, the following exposure settings are automatically set:
- operating mode - neuroadaptation - **ТЕРАПИЯ** (THERAPY);
- pulse repetition rate - 60 Hz - **НИЗКАЯ2 (**LOW2);
- pulse amplitude - high – **МАКСИ** (MAX);
- therapy - continuous – **РЕЛАКС** (RELAX)
- frequency variation:

frequency deviation - ± 20% - **ВАРИАЦИЯ** (VARIATION);
the frequency change period is 60 s.

11.3 How to choose the correct mode

11.3.1 General information

The preset therapy setting is carried out by the button (up) - in this case the display shows the names of the set variation settings (**ВАРИАЦИЯ** (VARIATION) or или **ВАР. НЕТ** (NO VAR.), type of therapy **РЕЛАКС** (RELAX) or **СТИМУЛ** (STIMULE)), power mode (**МАКСИ** (MAX) or **МИНИ** (MIN)), **СКАНЕР** (SCANER) operating mode.
To choose the settings yourself – please press the (up) or (down) buttons.
To Change the value of a setting - please use the (left) or (right) buttons when the setting is displayed.

The pulse repetition rates are determined by the choice of therapy program. In this case, **НИЗКАЯ1 (**LOW1) sets the frequency to 30 Hz, **НИЗКАЯ2 (**LOW2) - 60 Hz, **СРЕДНЯЯ** (MEDIUM) - 100 Hz, **ВЫСОКАЯ** (HIGH) - 140 Hz, **ДИАП НИЗ** (DIAP LOW) - range 1-20 Hz, **ДИАП ВЫС** (DIAP HIGH) - range 20-180 Hz.

The **ВАРИАЦИЯ** (VARIATION) value sets the deviation of the therapy frequency by ± 20% from the set value, **ВАР. НЕТ (**VAR. NO) - no deviation.
The type of therapy is set by the parameters **РЕЛАКС** (RELAX) (continuously) and **СТИМУЛ** (STIMULE) (burst of pulses given at intervals).

The maximum value of therapy power is determined by the parameters **МАКСИ** (maximum) and **МИНИ** (minimum), while the change in power is possible in the range from 1 to 99%. The **СКАНЕР** (SCANER) operating mode records the operation of the device in the conductivity testing mode.

Attention! The device has a dynamic display backlight - when you press the buttons and see the indicator on the screen that any threshold of saturation zone has been reached, the backlight will turn on for 10 seconds. Pressing any button with the backlight is off does not change the setting, but only turns on the backlight.

11.3.2. Setting Options

Select the therapy program or the **СКАНЕР** (SCAN) mode with the (up) or (down) buttons – you will see the name of this program on the display.

Use the (left) or (right) buttons to select the desired therapy program in accordance with paragraph 19 of this manual (APPENDIX), while the name of the program will be displayed on the screen.

Use the (up) and (down) buttons to select the frequency variation settings. Use the (left) and (right) buttons to select the desired value of setting (**ВАРИАЦИЯ** (VARIATION) -20% or **ВАР.НЕТ** (NO VAR.) - 0%), and the corresponding message will be displayed in the second line of the screen.

Use the (up) and (down) buttons to select the therapy type setting.
Use the (left) and (right) buttons to select the desired **СТИМУЛ** (STIMULUS) setting value (3 seconds pulse sequence and 1 second pause), or **РЕЛАКС** (RELAX), and the corresponding message will be displayed on the screen.

Use the (up) and (down) buttons to select the therapy power settings.
Use the buttons (left) and (right) to select the maximum mode - **МАКСИ** (MAX) or minimum - **МИНИ** (MIN) power, and the corresponding message will be displayed.

Use the (up) and (down) buttons to select the **СКАНЕР** (SCANER) conductivity test mode, and the corresponding message will be displayed.

Use the (up) and (down) buttons to select the **ТЕРАПИЯ** (THERAPY) mode of neuroadaptation, and the name of the current therapy program will be displayed.

11.3.3 Starting the THERAPY mode and setting the power of Impact

The therapy is started / stopped by pressing the button (down) when the program name is displayed, while the session time countdown is displayed on the left side of the screen.
The exposure power is set with the buttons (left) - decrease and (right) - increase, and the power value is displayed on the right side of the screen.

By pressing the (down) button, the exposure power is set to 0% and the initial setting is displayed.

Attention! The device constantly monitors the voltage of the batteries. If the supply voltage drops below the permissible level, the DISCHARGED BATTERY (**РАЗРЯЖЕНА БАТАРЕЯ)** message is displayed and a signal sounds every 4 seconds, while the device still continues working.

11.3.4 Starting SCAN (СКАНЕР) mode

The Scan mode is started / stopped by pressing the (down) button when the **СКАНЕР** (SCAN) word will be displayed on the screen, and the **ЗОНА** (ZONE) message is displayed on the left side of the screen.
Place the device's electrode consequently on the tested zones of the body and monitor the conductivity values on the display.

11.4. Turning off the device

Для выключения аппарата нажмите кнопку и, удержи-
вая ее, кнопку (вниз). После мелодии аппарат выключается.

To turn off the device, press and hold the  button, and then press the  button (down). After reproducing a melody, the device will turn off.

12. BATTERY OPERATION INSTRUCTION

If not using the device for more than 4-5 days, to avoid deep irreversible discharge, remove the batteries from the device. Stored batteries should be recharged periodically once a month for 1-2 hours.

Attention! **Galvanic cells cannot be charged.**

Battery Charge:

Charge the battery strictly in accordance with the operating documents for the charger.
Do not store the battery connected to the charger.

Attention! Batteries are usually sold uncharged, so they must be charged before use.

13. POSSIBLE MALFUNCTIONS AND THEIR SOLUTION

Name of malfunction, external manifestation	**Possible cause**	**Solution**
The device does not turn on. The backlight of the display does not turn on.	Contact with batteries is broken. Defective or discharged batteries.	Repair contact defect. Replace batteries.

NOTE. If the malfunction is not related to the state of the battery, it is necessary to return the device to the manufacturer's repair service.

14. TRANSPORTATION AND STORAGE REGULATIONS

Transportation of a packed device can be realized by any means of transport in covered vehicles at temperatures from minus 50 C to plus 50 C, relative humidity up to 100% at 25 C in accordance with the rules of transportation applicable to this type of transport.
The device must be stored in dry heated rooms at a temperature of 5 to 50 ° C and relative humidity not more than 80% at 25 ° C.

15. MANUFACTURER GUARANTEES

The manufacturer guarantees the safety of the operational characteristics of the device subject to the use and storage by customer.
The warranty period for the device is 18 months from the date of sale, but not more than 24 months from the date of manufacture.
Attention! Devices with a broken seal are not accepted for warranty (free) repair. The manufacturer's guarantees (the consumer's right to a free repair) do not apply to devices with broken seals, mechanical damage, as well as damage caused by water or other liquids entering the device.
Devices, sent for warranty repairs, must be accompanied by a voucher for warranty repairs. It is advisable to attach a brief description of the external manifestation of malfunctions.

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e-mail: info@rema.by

16. EQUIPMENT KIT

Name	Quantity	Note
Mail device PROLOGUE-02M	1 unit	included
Protector case	1	included
User manual instruction	1	included
Guidelines of use	1	included
Electrode EKK-2	1	by request
Electrode EK-2	1	by request
Electrode EA-2	1	by request

Batteries not included.

17. INFORMATION ON THE CONTENT OF PRECIOUS METALS

The device contains precious metals, which can be determined after decommissioning (Subject to instructions on the range of use, accounting and storage of precious metals and precious stones, paragraph 51, approved by Resolution of the Ministry of Finance of the Republic of Belarus, March 15, 2004 No. 34).

18. SALES CERTIFICATE

The electrotherapy device PROLOG-02M serial number _____ complies with regulatory documentation and is approved for use.
Release date _____
Technical Quality Control Mark _____
Sold (date of sale) _____
Mark seller (store) _____

19 APPENDIX

PROGRAM		Application area
Name (SCREEN INDICATION)	**Indications for prevention and treatment**	
30 (НИЗКАЯ 1) Low 1 **60 (НИЗКАЯ 2)** Low 2 **100 (СРЕДНЯЯ)**Moderate **140 (ВЫСОКАЯ)** High **(ДИАП НИЗ)** low range **(ДИАП ВЫС)**high range	According to clause 11.1	According to the selected method of treatment of the disease. See **"Appendix to the instruction manual"**
Antistress (СТРЕСС)	Reduction and control of undesirable effects from acute and chronic emotional stress, including exams, postpartum, menopause, nervous exhaustion	Solar Plexus Area
Antiphobic (ФОБИИ)	longing, anxiety, phobias, mania, neurosis, stress, obsessive conditions, irritability, emotionality, fear, neurotic asthma.	Cervical-occipital region symmetrically
Asthenic syndrome (АСТЕНИЯ)	asthenia, chronic fatigue, change of time zone, pre- and postoperative period, prenatal and postpartum period, low blood pressure, with frequent bacterial and viral infections.	Collar area

PROGRAM		Application area
Name (SCREEN INDICATION)	**Indications for prevention and treatment**	
Antidepressant (ДЕПРЕСС)	depression, hypochondria, psychophysical asthenia, melancholy, nervous exhaustion	Solar Plexus Area
Energy stimulating (ЭНЕРГО)	recovery after mental and physical exertion, impotence	Solar Plexus Area
Antisclerotic (СКЛЕРОЗ)	arteriosclerosis, cerebral arteriosclerosis, hypercholesterolemia, atherosclerotic gangrene, senile dementia	Cervico-occipital area
Memory improvement (ПАМЯТЬ)	memory disorders, mental and physical retarded development in children, VVD, depression, atherosclerosis, condition after concussion, neurotic conditions, neurasthenia, Parkinson's disease.	Collar area
Sleep improvement (СОН)	insomnia, hypersympathicotonia, hyperthyroidism, enuresis	Collar area
Anti-inflammatory (ВОСПАЛИТ)	inflammatory processes of any genesis, trauma.	Affected area
Analgesic (anti-neurotic) (БОЛЬ)	pain of various origins, neuralgia.	Affected area

PROGRAM		Application area
Name (SCREEN INDICATION)	**Indications for prevention and treatment**	
Arthritis (АРТРИТ)	arthritis, polyarthritis, periostitis, RA, osteoarthritis, periarthritis, psoriatic arthritis, bursitis	Affected area
Arthrosis (АРТРОЗ)	arthrosis, osteochondrosis, spondylarthrosis, spondylosis, menopause arthrosis	Affected area
Liver detoxification (ПЕЧЕНЬ)	detoxification of the liver and biliary tract, toxins, inflammation of the liver, hypercholesterolemia, to regulate bile production, with all diseases and chronic infections, with aggressiveness, irritation, PMS	Right hypochondrium (under the ribs on the right side)
Lymph detoxification (ЛИМФА)	acute and chronic infectious diseases, including diarrhea, rhinitis, sinusitis, postoperative and post-traumatic conditions, skin diseases	Subclavian area symmetrically
Kidney (ПОЧКИ)	inflammation of the kidneys and urinary tract when excreted chemicals and heavy metals etc., for all chronic diseases, edema, infections, obesity, PMS, sinusitis, pain in the spine	Lumbar area

PROGRAM		Application area
Name (SCREEN INDICATION)	**Indications for prevention and treatment**	
The excretion of radionuclides (НУКЛИДЫ)	elimination of radiation exposure, radiation and chemotherapy	Right hypochondrium (under the ribs on the right side)
Reserve (--------)		
Antiallergic (АЛЛЕРГИЯ)	elimination of allergy symptoms, binding, neutralization and excretion of proteins alien to the body, autoimmune diseases.	Collar area
Antiastma (АСТМА)	bronchial asthma, allergic asthma, psycho-emotional asthma, idiosyncratic asthma	Upper third of the sternum (upper part of the chest)
Antivirus (ВИРУС)	acute and chronic viral infections and people with weak resistance, with a weakened immune system.	Subclavian area symmetrically
Anti-influenza (ГРИПП)	flu, flu syndrome, colds, rhinitis.	The supraclavicular area, the area of the inner surface of the elbow symmetrically

PROGRAM		Application area
Name (SCREEN INDICATION)	**Indications for prevention and treatment**	
Antibacterial (БАКТЕРИИ)	frequent recurrent bacterial diseases to enhance immunity	The supraclavicular area, the area of the inner surface of the elbow symmetrically
Antimycotic (МИКОЗЫ)	candidiasis, frequent colds with a decreasing immunity due to the use of antibiotics, contraceptives, steroids	The same as above
Reserve (--------)		
Free radical removal (РАДИКАЛЫ)	detoxification and free radical drainage, aging retardation	Right hypochondrium (under the ribs on the right side)
Antihypertensive (ГИПОТЕНЗ)	essential arterial hypertension, hypertension syndrome	Cervico-occipital area
Antiparasitic (ПАРАЗИТЫ)	Detoxification of the body from parasitic invasion	The supraclavicular area, the area of the inner surface of the elbow symmetrically

PROGRAM		Application area
Name (SCREEN INDICATION)	**Indications for prevention and treatment**	
Anti-tobacco (ТАБАК)	detoxification and drainage of the effects of active and passive smoking	Right hypochondrium (under the ribs on the right side)
Anti-alcohol (АЛКОГОЛЬ)	elimination of consequences of alcohol consumption (drainage and detoxification)	The same as above

WARRANTY COUPONS

COUPON №1	**COUPON №2**
for warranty repairs electrotherapeutic device PROLOGUE-02M	**for warranty repairs electrotherapeutic device PROLOGUE-02M**
Unit number _____ Release date _____ Date of sale _____ Repair note: _____ Signature, full name "___" 20 ___ .	Unit number _____ Release date _____ Date of sale _____ Repair note: _____ Signature, full name "___" 20 ___ .

FOR NOTES