DEAR BUYER!

You have purchased the IMPLOVIT apparatus according to ТУ 26.60.13-005-40958670-2018 (hereinafter referred to as the apparatus), intended for carrying out physiotherapeutic procedures at home and in medical institutions by stimulating the body with an electric field with a frequency of up to 400 kHz.

Please carefully read this operating manual, which is a document certifying the main technical parameters and characteristics of the device guaranteed by the manufacturer, indications and contraindications for use, the procedure for using the device as intended and its safety. This will allow you to make optimal use of the unique capabilities of the device for the treatment and prevention of a wide range of diseases both in physiotherapy departments, medical institutions, and by the patients themselves at home on the recommendation of a doctor.

ATTENTION! Please keep the instruction manual for the entire life of the machine. If the device is handed over to third parties, the instruction manual must also be handed over with it. Carrying out procedures by the patient himself at home does not require special training and special skills. For effective use of the device, read the instruction manual and correctly follow the treatment methods.

ATTENTION! If you have any questions about the use of the device, call the toll-free "hot line" of the factory 8 800 5509001 or consult a physiotherapist at your place of residence.

CONTENT

SYMBOLS ON APPARATUS AND COILS

On the device:

Information	Symbol
the name of the manufacturer and / or its trademark, as well as the address;	
serial number ;	SN
year of issue;	
type working part symbol BF;	
electromagnetic radiation;	
special disposal symbol;	
symbol "Attention, refer to operating documents";	
degree of protection IP54.	IP54

On coils:

Information	Symbol
the name of the manufacturer and / or its trademark, as well as the address;	
year of issue;	
type working part symbol BF;	
electromagnetic radiation;	
special disposal symbol;	
symbol "Attention, refer to operating documents";	
degree of protection IP54.	IP54

SAFETY INSTRUCTIONS

Start performing therapeutic or prophylactic procedures using the device only after reading this operation manual.

Perform procedures in a location convenient for plugging the power plug into a power outlet, without pulling on the power cord and emitter cables, otherwise use commercial power extension cords. The device should only be plugged into a working socket with an operating voltage of ~ 220V / 50Hz.

Do not lift, carry, or unplug the unit by the power cord.

To avoid damage to the device, keep it away from unsupervised access by children.

Before carrying out the procedures, conduct an external examination of the device. Operation of the device with a damaged case, inductors or emitter cables is FORBIDDEN!

The control unit and emitters must be stored and used in a dry room.

Do not allow moisture to get inside the control unit and inductors when treating their surfaces with disinfectant solutions. Protect the unit from moisture, shock and shock.

Keep the device away from direct sunlight and high temperatures.

After transportation or storage at low temperatures, the device must be kept at room temperature for at least 4 hours before use.

Do not kink or kink the cables. Store the device in the consumer container after use.

Do not place a network-connected device (less than 0.5 m) near magnetic storage media (floppy disks, credit cards, video recordings, mobile storage devices).

Environmental instructions: Dispose of the device at the end of its use as electronic and electrical waste at a specialized collection point.

Disclaimer: The manufacturer cannot be held liable for damage resulting from failure to follow the instructions above.

ATTENTION! The device requires special measures to ensure ELECTROMAGNETIC COMPATIBILITY and must be installed and commissioned in accordance with the EMC information in this manual.

ATTENTION! The use of mobile RF communications equipment may interfere with medical electrical devices.

Important Electromagnetic Compatibility (EMC) Information As the number of electronic devices such as PCs and mobile (cellular) phones increases, medical devices may be sensitive to electromagnetic interference from other devices. Electromagnetic interference can interfere with the operation of the medical device and create a potentially unsafe situation.

Medical devices should also not interfere with the functioning of other devices. In order to regulate the requirements for EMC (electromagnetic compatibility) in order to prevent the occurrence of unsafe situations associated with the use of products, the standard ГОСТ Р МЭК 60601-1-2 and ГОСТ Р 51318.11 was introduced. This standard defines the levels of immunity to electromagnetic interference, and See also the maximum levels of electromagnetic radiation for medical equipment. This medical device manufactured by YUKOND meets the requirements of the standard regarding immunity to interference and emitted radiation.

However, a number of precautions should be taken:

• The use of components and cables other than those supplied with the instrument may result in increased emissions or device malfunction. An exception is the parts supplied by YUKOND as spare parts.

• Check the correct operation of the equipment if the conditions differ from those given in the tables in Appendix A! Specific requirements for ensuring electromagnetic compatibility are presented in the Appendix A.

DESCRIPTION AND DEVICE. OPERATING PRINCIPLE

Purpose - the device is intended for carrying out physiotherapeutic procedures at home and in medical institutions, by means of percutaneous stimulation with an electric field, with a frequency of up to 400 kHz.

Provides lasting health benefits:

• improvement of blood circulation and tissue nutrition;

• saturation of cells with oxygen;

• outflow of venous blood and lymph;

• activation of local immunity;

• decreased sensitivity to pain;

• reduction of manifestations of allergies, antipruritic effect;

• anti-inflammatory and bactericidal effect; improving skin tone and appearance

The device, using coils, has a therapeutic effect on the patient with an alternating electric field of a high frequency (up to 400 kHz), but with a low voltage (up to 10 V) and a low output current on the coil (up to 0.3 A). The effect is a sinusoidal high-frequency electric field on the tissues of the body. A high-frequency electric field (the effect of a magnetic field in the device is minimized) affects tissues in such a way that polarization of charged particles occurs in the latter and weak eddy currents are induced. As a result of this process, complex physicochemical transformations take place in the cells - the tissues heat up a little, resulting in a calming effect on the patient's central nervous system (CNS).

INDICATIONS FOR USE:

- diseases of the peripheral nervous system;
- neuralgia;
- sensitivity disorders - hyposthesia, paresthesia;
- osteocondritis of the spine;
- consequences of neuritis;
- sciatica.
- disorders of the central nervous system:
- neuroses;
- insomnia;
- migraine;
- cardiopsychoneurosis;
- enuresis;
- neurodermatitis;
- cellulite, peripheral circulation disorders;
- phlebeurysm;
- diseases of the ENT organs;
- inflammation of the oral mucosa;
- vasomotor rhinitis;
- chronic sinusitis;
- diseases of the genital organs;
- prostatitis;
- inflammatory processes of the female genital organs.

CONTRAINDICATIONS FOR USE:

- benign and malignant neoplasms;
- infectious diseases; feverish conditions;
- the presence of a pacemaker;
- atherosclerosis;
- hypertension in the 3rd stage;
- arrhythmias;
- myocardial infarction;
- cardiovascular failure stage 2-3rd;
- acute cerebrovascular accident - stroke;
- diseases of the thyroid gland - hyperthyroidism and thyrotoxicosis;
- active tuberculosis;
- epilepsy;
- bleeding and systemic blood diseases;
- pregnancy.

SIDE EFFECTS:

The risk of developing congenital pathology. Exposure to an electrostatic field can cause abnormalities in chromosomes and cause fetal abnormalities.

The risk of developing a second stroke. If less than 6 months have passed since the violation of cerebral circulation, then the likelihood of repeated hemorrhage increases. The risk is associated with increased general and cerebral circulation.

ORDER OF WORK WITH THE APPARATUS.

CAUTION: Before the procedure, the patient must remove all metal items of clothing and accessories.

1. Visually inspect the power cable of the machine for damage.
2. Connect the device to a 220 V electrical network.
3. Switch on the device by pressing the "ON" button.
4. Depending on the patient's illness, select the appropriate procedure. Methodological recommendations for the use of coils ("Disk" and "Tor") of the Physiotherapeutic apparatus "IMPLOVIT" according to ТУ 26.60.13-005-40958670-2018
5. Connect any of the supplied coils to the device ("Top" or "Disk" depending on the procedure, see Fig. 2). Connect the plug (connector) of the coil to the connector of the device. Checking the output of the device in the operating state is carried out using the LED indicator. When the coil is connected to the device, the red LED “NO FIELD” will go out and the blue indicator will light up. The device is ready for use.

ATTENTION! If after connecting the coil to the device the red “NO FIELD” indicator does not go out, you need to turn off the device and immediately contact the manufacturer.

6. Depending on the procedure and the patient's age (see Fig. 1), select the desired power (50% or 100%).

ATTENTION! Procedures for pediatric patients (from 1 to 18 years old) are carried out at 50% power and only under the supervision of adults.

7. Depending on the procedure, set the required time period for the device operation (see Fig. 1) using the timer buttons. Blue light indicators will indicate the selected mode 5, 15, 30, 60 min
8. After transportation or storage in freezing temperatures, it is necessary to keep the device in the transport package for at least 24 hours in normal (room) temperature conditions.

ATTENTION! Recommendations for medical institutions: Before carrying out the procedure, it is necessary to disinfect the outer surfaces of the apparatus coils housing. Disinfection treatment is carried out according to MU-287-113 with 3% hydrogen peroxide solution according to ГОСТ 177 with the addition of 0.5% detergent according to ГОСТ 25644 or 1% chloramine solution according to ТУ 6-01-4689387. Disinfection must be carried out with rubber gloves.

At the end of the disinfection, the device and accessories must be wiped with a coarse calico or gauze napkin.

Figure 1

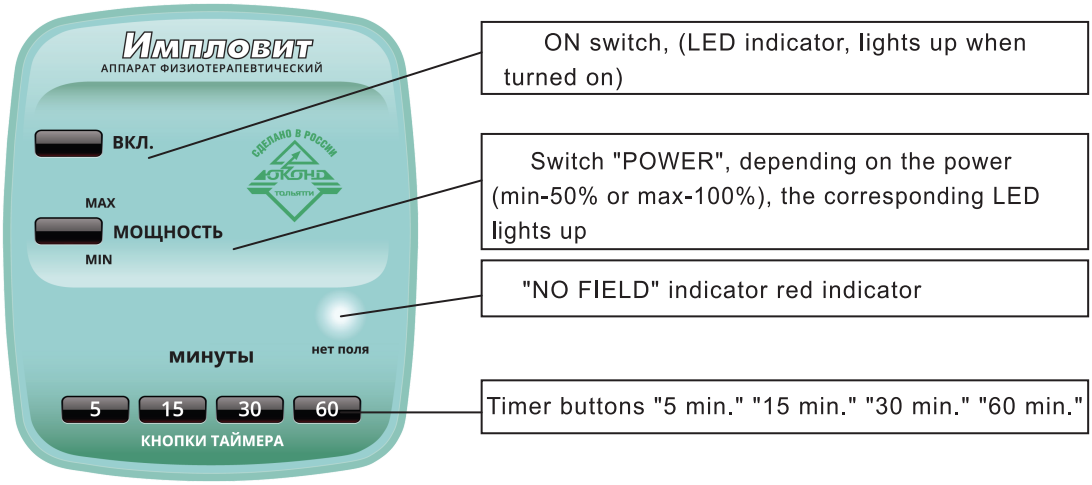
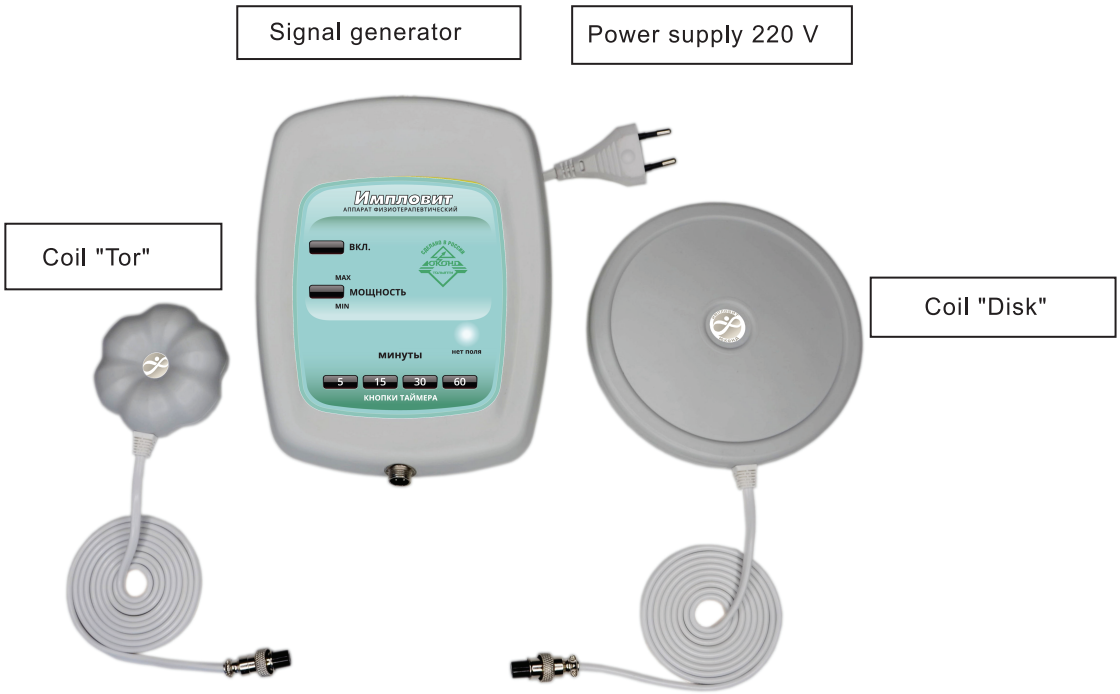


Figure 2



METHODOLOGICAL RECOMMENDATIONS

Physiotherapeutic device "IMPLOVIT" according to ТУ 26.60.13-005-40958670-2018 with the help of coils, has a therapeutic effect on the patient with an alternating electric field of high frequency (up to 400 kHz), but with low voltage (up to 10 V) and low output current on a coil (up to 0.3 A). The effect is a sinusoidal high-frequency electric field on the tissues of the body. A high-frequency electric field (the effect of a magnetic field in the device is minimized) affects tissues in such a way that polarization of charged particles occurs in the latter and weak eddy currents are induced. As a result of this process, complex physicochemical transformations take place in the cells - the tissues heat up a little, resulting in a calming effect on the patient's central nervous system (CNS).

The impact is exerted by the field of the "Disc" coil or the "Tor" coil, depending on the structure of the affected organ. It is better to use the “Disc” coil to act on the abdominal organs (organs of the abdominal cavity, chest, head). Coil "Thor" - to act on musculoskeletal formations (joints, ligaments, muscles, reflexogenic zones of the body).

The duration of exposure is set on the device with a timer (5 minutes, 15 minutes, 30 minutes, 60 minutes). When the machine is turned on after the operating time has been set, the flashing of the LED indicators and the beeping sound stop. The sound signal is also given after the end of the field exposure.

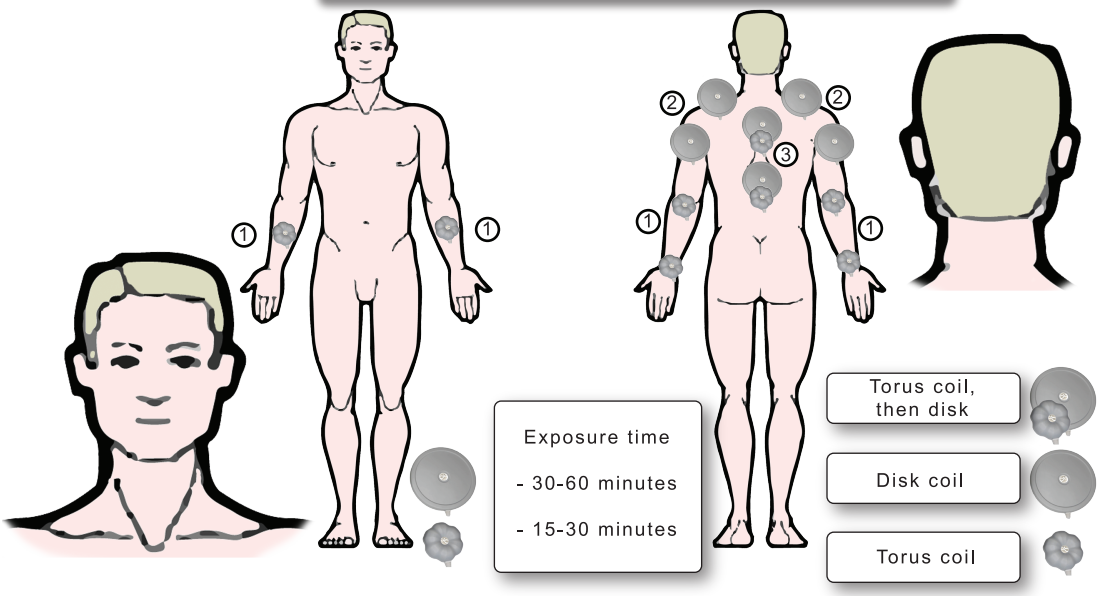
During the period of operation, the "Disc" or "Tor" coil can be moved around the affected area making stops or making circular massaging movements.

Reduce the power of the device by 50% to use: with increased individual sensitivity of the patient to the effects of the field; in children under 14 years of age. You can also reduce the duration of the procedure.

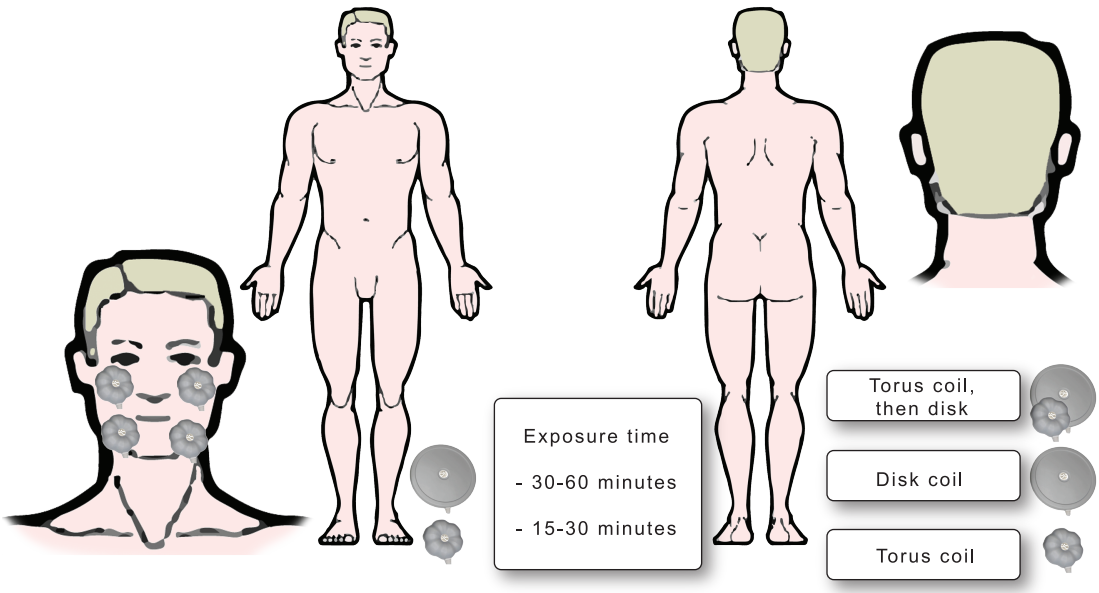
The points of installation of the coils indicated on the diagrams are not necessary for processing in one session. Choose several coil installation points for one session. Expect a maximum session duration of 1 hour. In the next session, select another group of points according to the scheme, taking into account the ordinal number of the point zone. And continue with this technique until you have covered all the installation points of the coils proposed in the diagram for this disease

Diseases of the peripheral nervous system (neuralgia, sensory disturbances - hyposthesia, paresthesia, osteochondrosis of the spine, consequences of neuritis, sciatica)

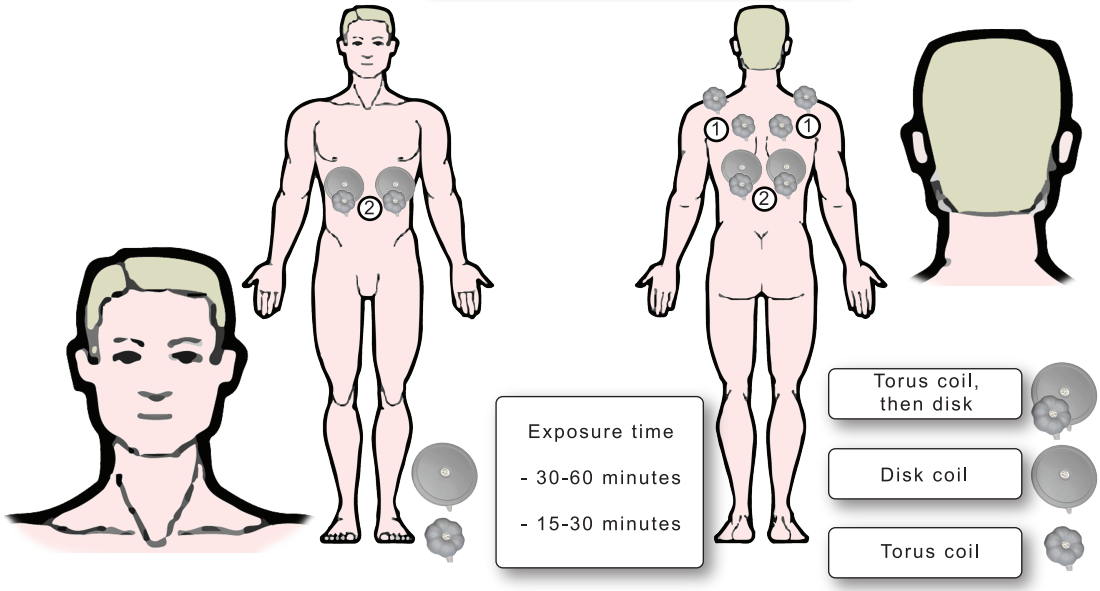
Neuritis of the ulnar, median and radial nerves
Affect zones 1 combined with impacts on zones 2.
Also carry out impact on zones 3.



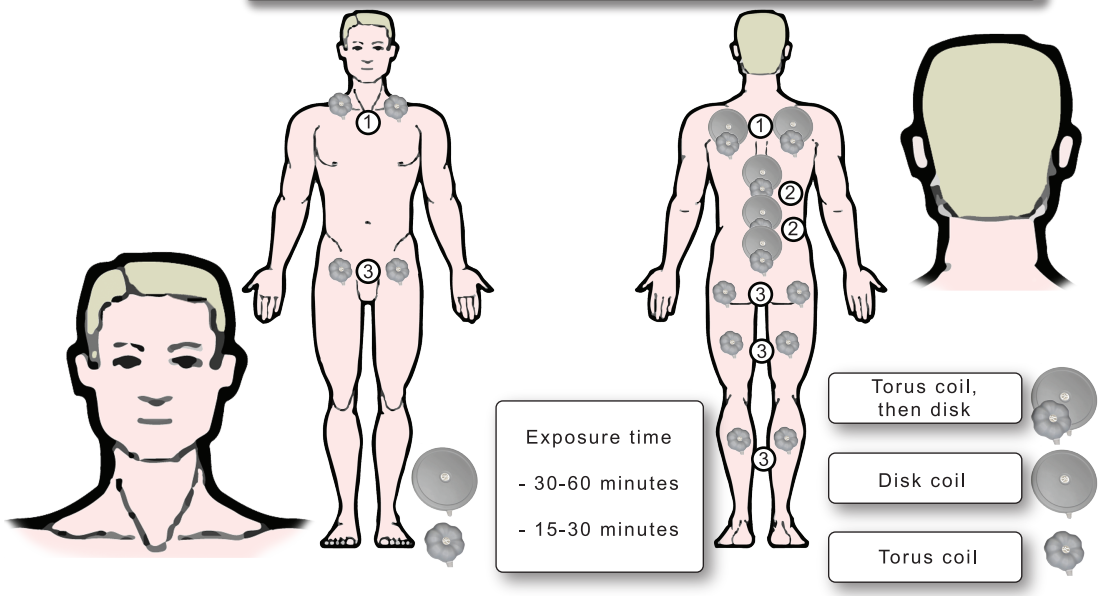
Facial nerve neuritis
Affect the zones symmetrically.



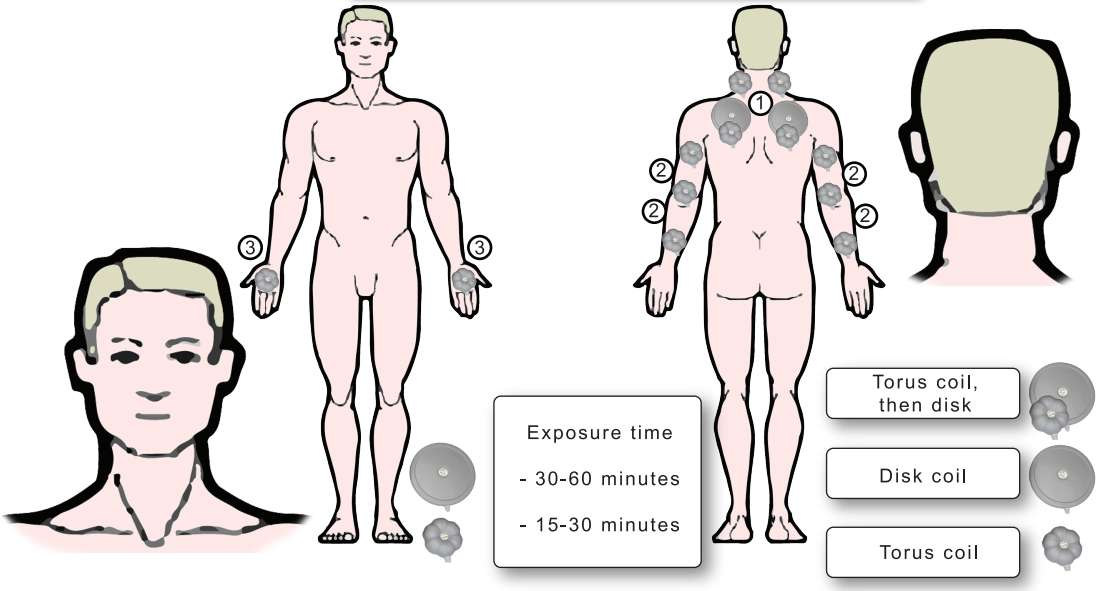
Thoracic sciatica
Affect zones 1, then zones 2.



Lumbosacral Disorders
Affect from both sides on zones 1, located on the back near the spinal column. Then to the main zones 2. When the pain spreads down, in the legs, in the abdomen, carry out the impact on zones 3.

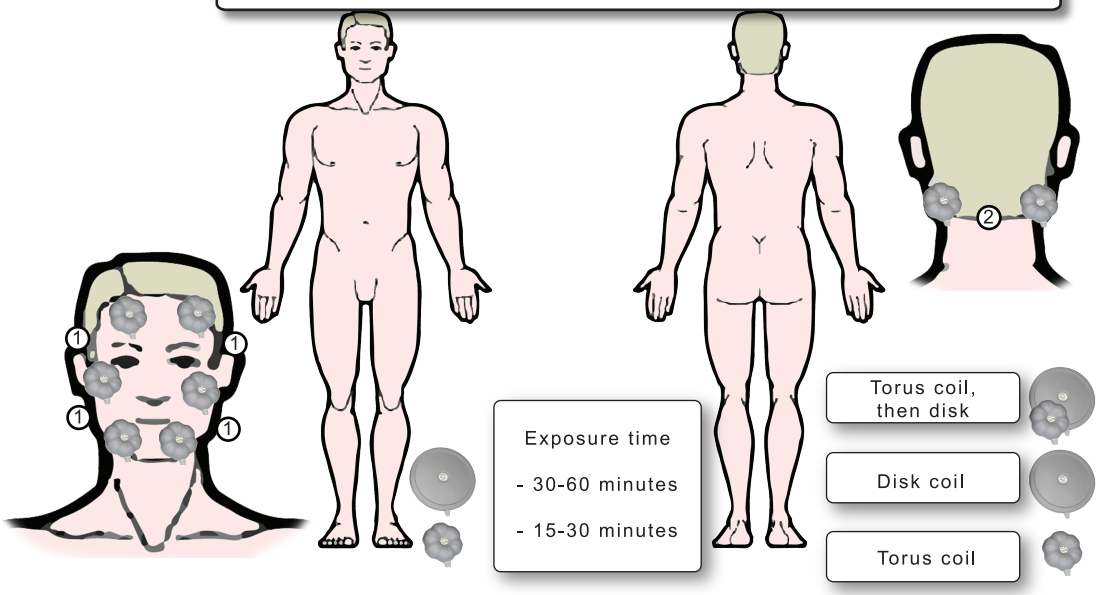


Cervical radicular disorders, ostechondrosis
Affect zones 1, then successively zone spread
of pain 2 and zone 3. Torus between the palms.

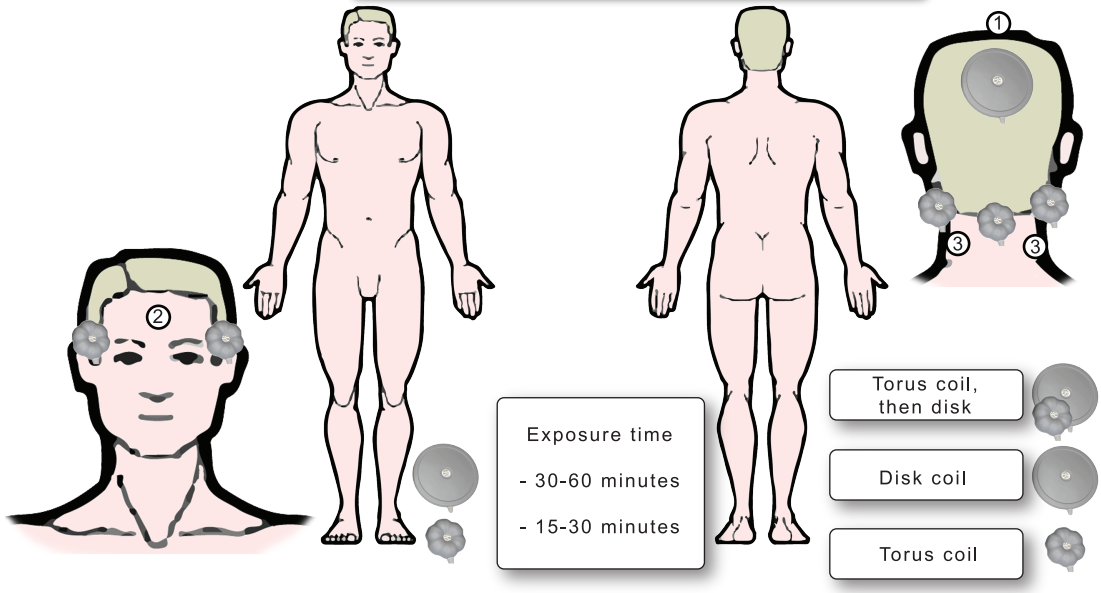


Disorders of the central nervous system (neuroses, insomnia, migraine, neurocirculatory dystonia, enuresis, neurodermatitis)

Trigeminal neuralgia
Regardless of the localization of pain, act on the exit zones of the facial nerve 1,
on both sides, starting from the healthy side, then on zone 2.

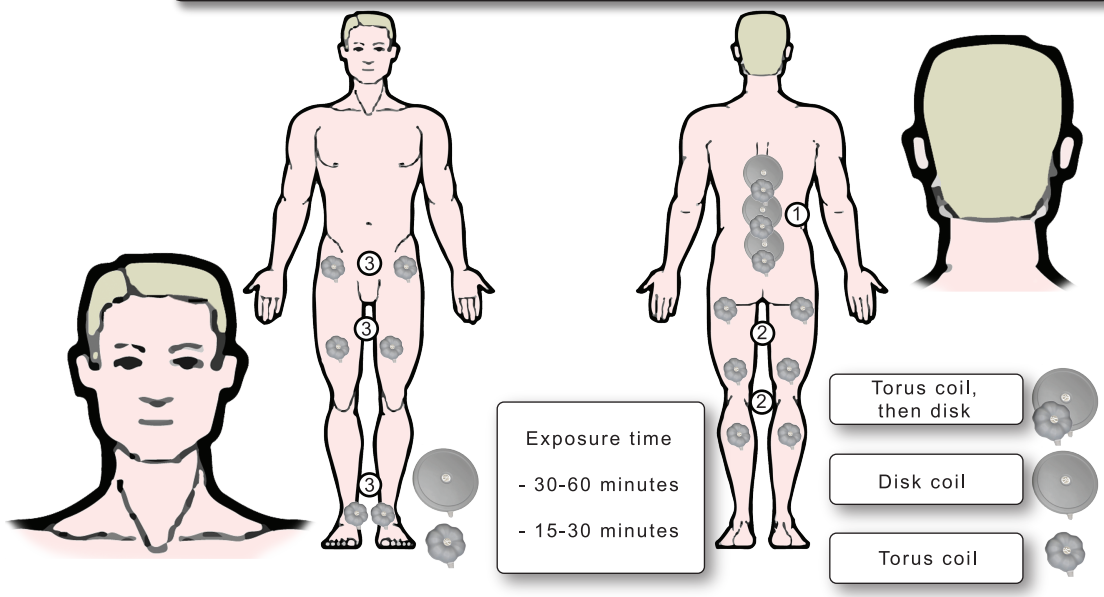


Migraine (headache attack)
Zone 1 occiput, zone 2 temples, zone 3 base of the skull.



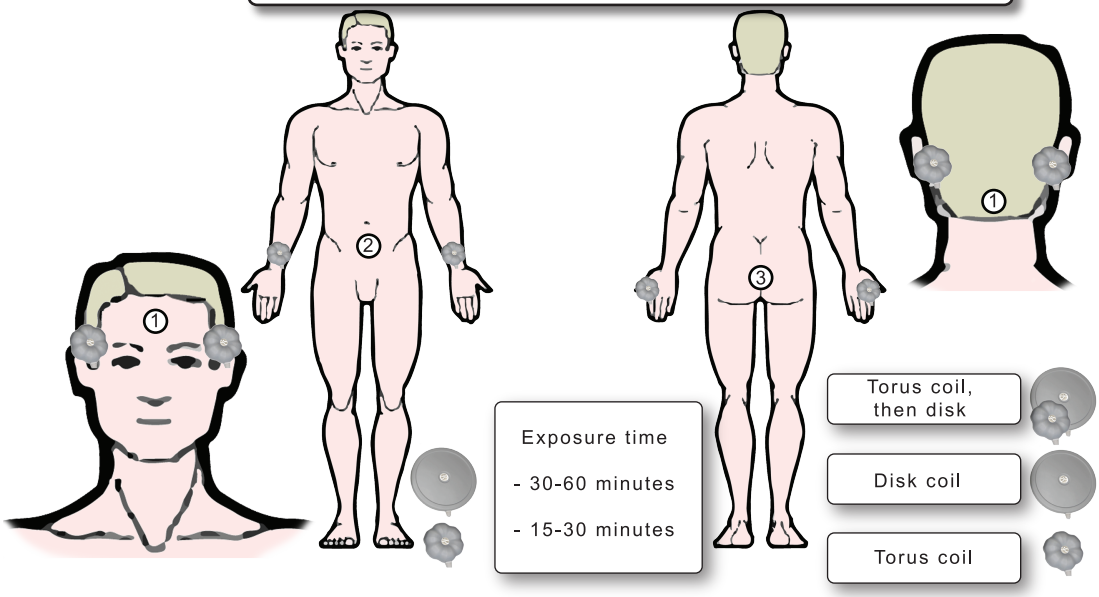
Cellulite, peripheral circulation disorders, varicose veins

Cellulitis, peripheral circulatory disorders, varicose veins
Affect mainly zone 1, then zones 2 and 3.

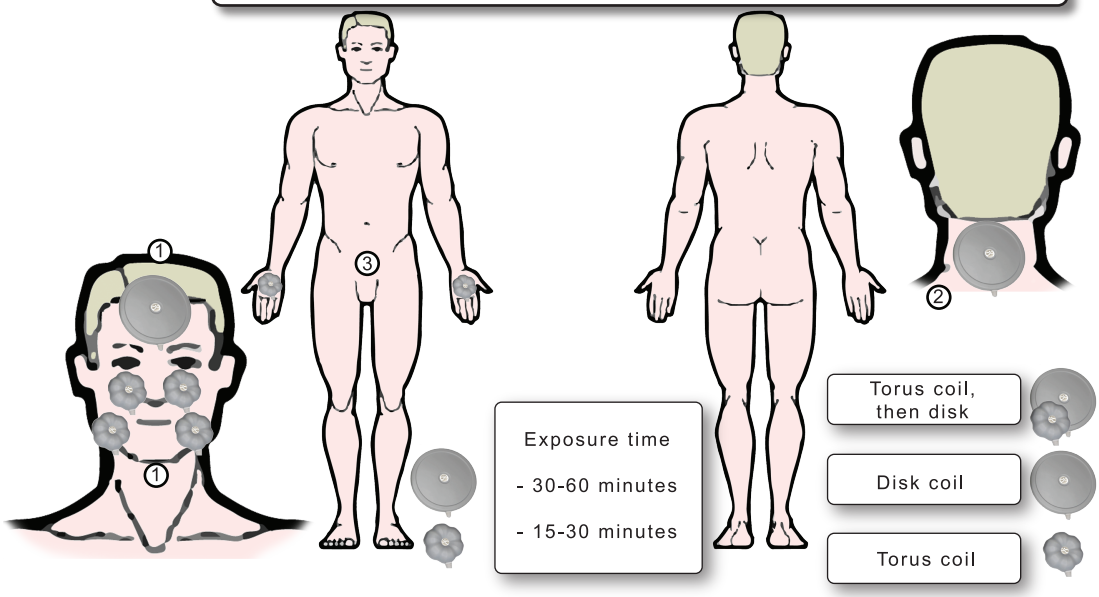


Diseases of the ENT organs (inflammation of the oral mucosa, vasomotor rhinitis, chronic sinusitis)

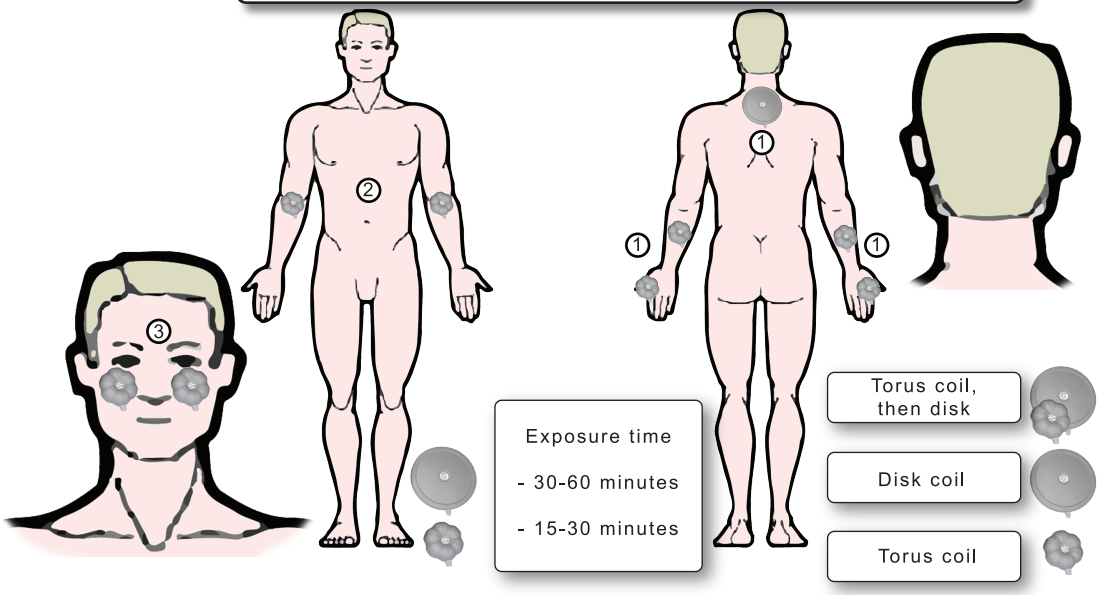
Otitis media, inflammation in the ear
Affect zones 1 - in the area of the temple, behind the ear, then zone 2 - the area of the wrist, zone 3 between the thumb and forefinger.



Acute sinusitis and exacerbation of chronic sinusitis
Affect zones 1, then zones 2 - the occiput and cervical vertebra.
Zone 3 - torus coil between the palms.

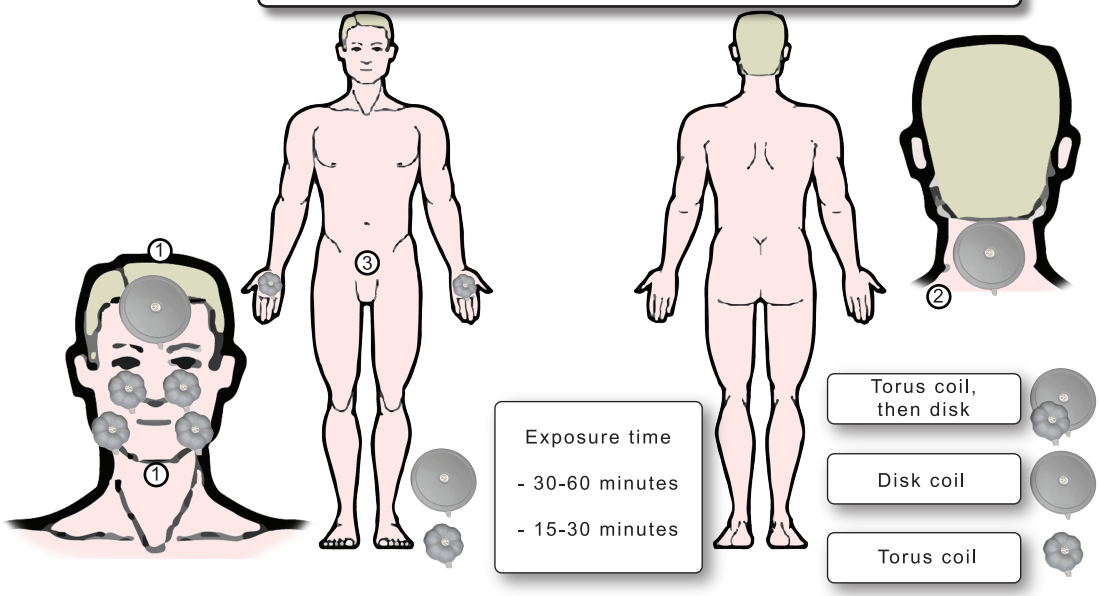


Allergic rhinitis (runny nose)
Affect zones 1 - in the area of the temple, then zone 2 and zone 3.

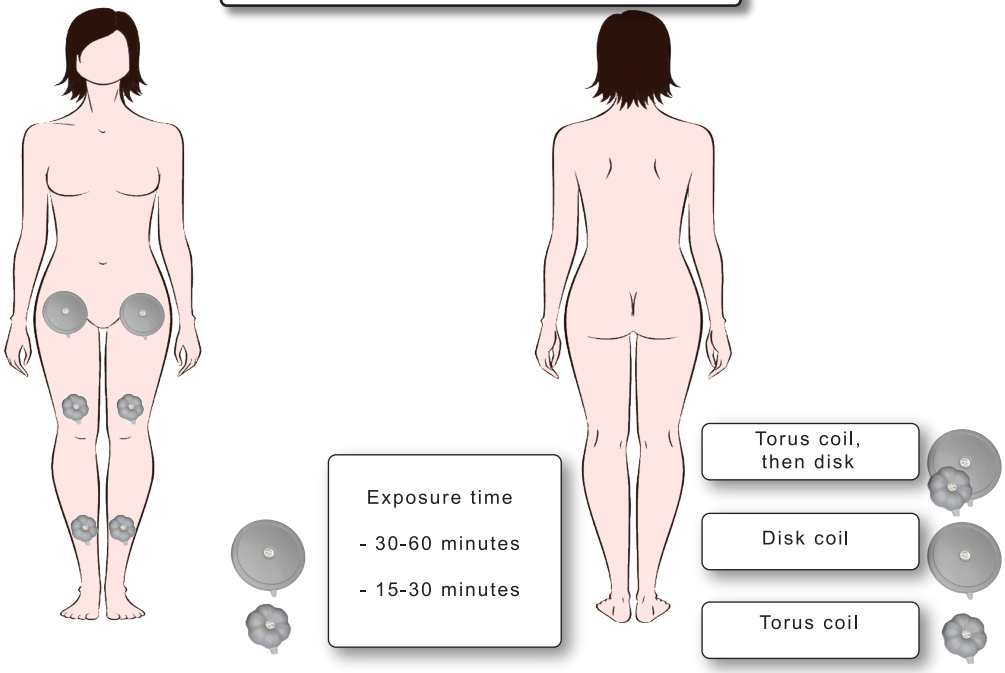


Diseases of the genital organs (prostatitis, inflammation of the female genital organs)

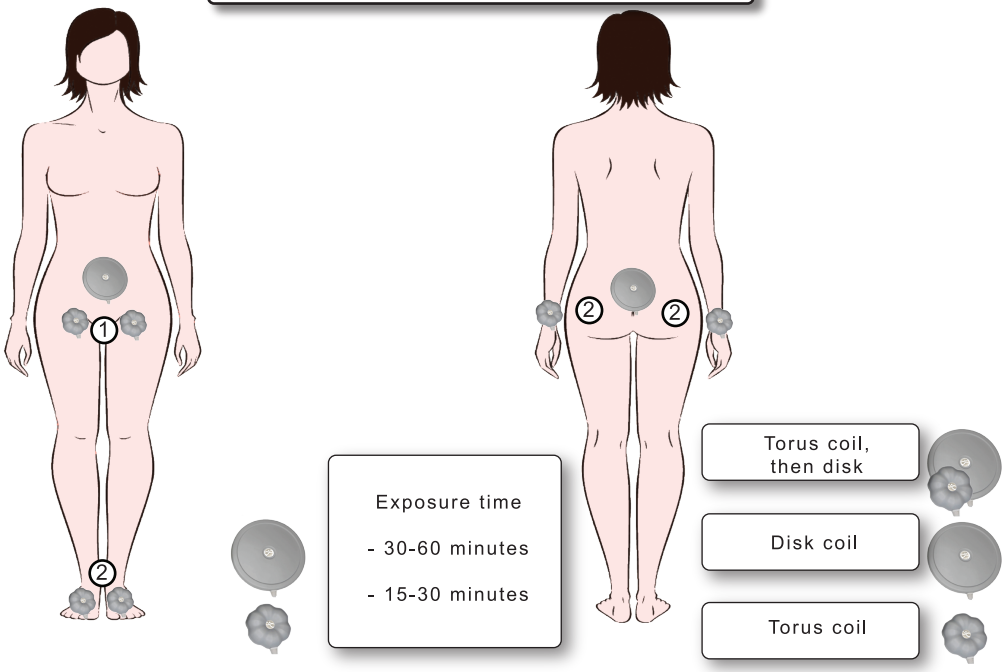
Prostatitis
Affect zones 1, zones 2 and zones 3 - the perineal area.

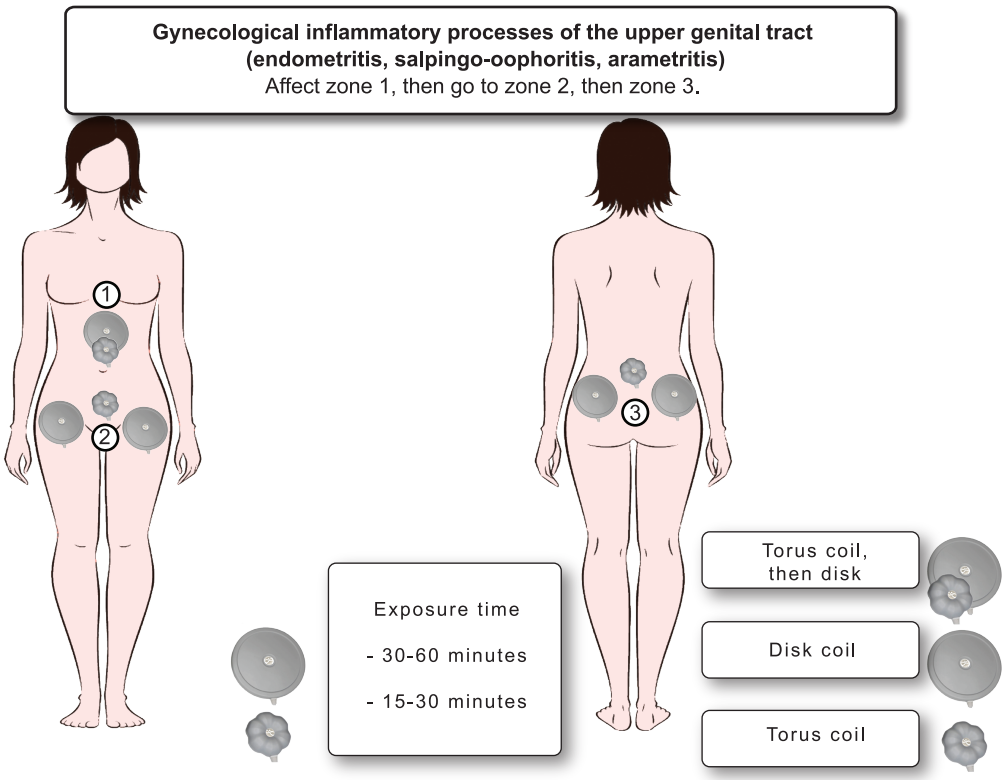


Disruption of the menstrual cycle
Affect zones.



Painful menstruation
Affect Zones 1, then Zones 2





DELIVERY SET

Signal generator	1
Emitter coil	2
Operation manual	1

TRANSPORTATION AND STORAGE

Transportation and storage of the device must be carried out in accordance with the requirements of ГОСТ 20790/ГОСТ Р 50444.

The device can be transported by rail, road, river and air transport in covered vehicles.

Fastening of transport packaging in vehicles and transportation of products on them must be carried out in accordance with the rules in force for the respective modes of transport.

When transported by air - in a heated pressurized compartment.

Arrangement and fastening of shipping boxes should ensure their stable position and absence of displacement during transportation.

Transportation conditions must comply with storage conditions 5 in accordance with ГОСТ 15150 (at ambient temperatures from minus 50 to plus 50 ° C and relative humidity up to 100%).

Storage conditions in transport packaging at the manufacturer's (consumer's) warehouses must comply with storage conditions 2 in accordance with ГОСТ 15150 (at ambient temperatures from minus 40 to plus 50 ° C and relative humidity up to 98%).

It is not allowed to store products in a room where there are volatile liquids and substances that can cause corrosion.

MAINTENANCE

The device and all its components have a complete design and are not subject to maintenance throughout the entire shelf life. Maintenance of the device is reduced to preventive inspection, cleaning from dust and dirt, disinfection and periodic monitoring of its performance.

Periodic performance monitoring is carried out at least once a year. Why do you need:

- arrange the emitters so that there is access to all the emitter inductors;
- connect the device to the electrical network;
- choose any of the four exposure programs;
- launch a therapeutic effect;
- by applying the field indicator to the working surfaces of the inductors, check the presence of a field in each of them;
- stop the impact;
- turn off the device.

A preventive examination is carried out at least once every three months. In this case, it is necessary to pay attention to the integrity of the cables, plug, power cord, control unit housing, emitter inductors. Disinfection is performed as needed.

RUNNING REPAIR

General instructions .If you have any doubts about the serviceability or correct operation of the device, if the component parts of the product are damaged, contact the nearest service center indicated in the insert, or send the product to the manufacturer. Do not try to remedy the problem yourself.

Symptoms of a malfunction are:

- mechanical damage to the control unit housings or emitters;
- mechanical damage to the cable;
- formation of light and sound alarms when a malfunction is detected by the device itself.

Malfunctions during routine repairs are eliminated by replacing or restoring elements, parts, component parts, the device is being adjusted to bring it in accordance with the data of this manual.

Measuring instruments and tools for maintenance and repair are shown in Table 1.

Table 1.

Measurement equipment and instruments	Intended
1. Multimeter	Measurement of current, voltage. Measurement range: 0-750V AC, 0-20V DC, 0-200mA.
2. AC voltmeter	Mains voltage measurement Measuring range 0 to 300 V
3. Tool kit	Assembly and disassembly of the apparatus.

SPECIFIC PROBLEMS AND REMEDIES

The list of typical malfunctions, causes and methods of their elimination are given in Table 2.

Table 2.

Malfunction	Probable cause of malfunction	Troubleshooting methods
1.The machine does not turn on.	Lack of mains voltage	Check mains voltage
	Defective power cable	Check the power cord
2. When the timer is turned on, the "NO FIELD" indicator does not go out.	There is no contact between the emitter and the device	Check the emitter connector

Self-opening of the device and carrying out repair work by a person who is not a representative of the manufacturer during the warranty period leads to the termination of the manufacturer's warranty obligations.

At the end of the repair, the device is handed over to the user with the establishment of a warranty period, the beginning of which is calculated from the moment of its transfer.

MAIN TECHNICAL CHARACTERISTICS OF THE APPARATUS

The main technical characteristics of the apparatus are shown in table 3.

Table 3.

Parameter name	Characteristic
Impact type	high frequency alternating sinusoidal electric field (up to 400 kHz)
Period duration, μs *1	2,2 - 6,7
Waveform *1	sinusoidal
Number of independent output channels	1, connection of either the «Disc» coil or the «Tor» coil
Frequency range	150 kHz to 400 kHz
Rated output power	0.5-1.5 W
Maximum power consumption	no more than 12 VA
Maximum consumed current	no more than 50 mA
Adjustable output power	Two adjustment modes: 50% of maximum and 100%
Maximum output current	no more than 0.3 A
Maximum amplitude of the output pulse voltage	no more than 10 V
The value of the output current to the emitters	when the "Disk" coil is connected - no more than 0.295A when the «Tor» coil is connected - no more than 0.145A
Maximum exposure depth (penetration)	up to 30 cm
Operating mode of the device for one procedure	from 5 minutes to 1 hour
Setting the time interval for the procedure	Built-in timer inside the device with set values for: 5, 15, 30, 60 min.
The maximum allowable time of using the device (per day) for one patient	no more than 60 minutes
Coil impact area	- when connecting the "Disk" coil - up to 1250 cm^2 - when the «Tor» coil is connected - up to 350 cm^2
Length of the non-detachable power cord of the machine	1.2 (± 0.1) m.
Section of the non-detachable power cable of the device	0.5 (± 5%) mm^2
Non-detachable coil cable length	1.5 (± 0.1) m.
Section of non-detachable cable of the coils	0.5 (± 5%) mm^2
Coil cable plug (connector) type	GX12 2 pin male
Type of connector on the device for connecting the coil	GX12 2 pin female
Coil radiation density	Disk - up to 40 mW / cm^2 Torr - up to 26 mW / cm^2
Overall dimensions of the device	length 191.42 (± 0.575) mm, width 150.11 (± 0.5) mm, thickness 65.71 (± 0.475) mm
Overall dimensions of the "Disk" coil	Ǿ 154.8 (± 1) mm, thickness 17.97 (± 0.215) mm
Overall dimensions of the coil "Tor"	Ǿ 75.48 (± 0.74) mm, thickness 33.35 (± 0.31) mm
Assembled weight (no more): - The main unit of the device - "Disc" coil - "Tor" coil	1 kg. 650 g. 235 g. 110 g.
Machine software	The device includes a programmed microcircuit with embedded software "IMPLOVIT"; version number: 1.0, release date 2018

The device is operational from a 220 V, 50 Hz power supply, while the device remains operational when the mains voltage changes in the range from 198 to 242 V.

The steady-state value of the power consumption at a supply voltage of 220 ± 22 V, a frequency of 50 Hz, no more than 12 VA.

Time to enter the operating mode of the device, no more than 5 seconds.

The device provides a continuous mode of operation for at least 8 hours a day.

The noise level during the operation of the device does not exceed 45 dB.

LIST OF STANDARDS USED

ГОСТ Р 50267.0-92 (МЭК 601-1-88) “Medical electrical equipment. Part 1 General safety requirements ".

ГОСТ Р 51609-2000 "Medical devices, classification depending on the potential risk of use." Section 5 (Annex 9 to Directive 93/42 / EEC).

ГОСТ Р ИСО 10993.1-99 “Medical devices. Assessment of the biological effect of medical devices. Part 1 Assessment and research ”(ISO 10993-1: 2009).

ГОСТ МЭК 60601-1-2010 “Medical electrical equipment. Part 1 General safety requirements taking into account the main functional characteristics ".

ГОСТ Р 50444-92 "Medical devices, apparatus and equipment. General technical conditions ".

ГОСТ 15150-69 “Machines, devices and other technical products. Versions for different climatic regions. Categories, conditions of operation, storage and transportation in terms of the impact of climatic factors of the external environment".

APPENDIX A

Warning. This equipment (system) may cause slight weakening of radio reception or disrupt the operation of highly sensitive equipment in the vicinity. In this case, it may be necessary to take measures to reduce the interference, such as reorientation, relocation.

Appendix A

Emission tests	Compatibility	Electromagnetic environment
RF radiation CISPR 11	Group 1	The devices use RF energy only for their internal functions. Thus, its RF emissions are very low and are unlikely to cause interference in nearby electronic equipment.
RF radiation CISPR 11	Class A	The devices are suitable for use in all establishments, with the exception of residential premises and establishments connected directly to the public low-voltage supply mains supplying buildings used for residential purposes.
Harmonic radiation IEC 61000-3-2	Class A	
Voltage fluctuations / oscillatory emissions IEC 61000-3-3	Compliant	

Electrostatic discharge IEC 61000-4-2	± 6 kV (contact), ± 8 kV (air)	± 6 kV (contact), ± 8 kV (air)
Fast electrical transients or bursts IEC 61000-4-4	± 2 kV for power lines ± 1 kV for input / output lines	± 2 kV for power lines
Overvoltage IEC 61000-4-5	± 1 kV from line (s) to line (s) ± 2 kV from line (s) to earth	kV in differential mode ± 2 kV in normal mode
Voltage dips, intermittent power interruptions, and voltage fluctuations on incoming power lines IEC 61000-4-11	<5% UT (> 95% DRAWDOWN UT) FOR 0.5 CYCLE 40% UT (60% UT DRAWDOWN) FOR 5 CYCLES 70% UT (30% SLEEPING UT) FOR 25 CYCLES <5% UT (> 95% DRAWDOWN UT) FOR 5 SECONDS	% UT 95% DRAWDOWN UT) FOR 0.5 CYCLE % UT (60% UT DRAWDOWN) FOR 5 CYCLES % UT (30% DRAWDOWN UT) FOR 25 CYCLES % UT (> 95% DRAWDOWN UT) FOR 5 SECONDS
Magnetic field at power frequency (50 Hz / 60 Hz) IEC 61000-4-8	3 A/M	3 A/M
NOTE UT is the AC mains voltage prior to application of the test level.		

CERTIFICATE OF ACCEPTANCE

Physiotherapy apparatus "IMPLOVIT" manufactured and adopted in accordance with technical specifications ТУ 26.60.13-005-40958670-2018 и recognized as fit for use.

Software version number 1,0

Date of issue _____ М.П.

_____
(signature of the person responsible for acceptance)

Physiotherapeutic apparatus "IMPLOVIT" according to ТУ 26.60.13-005-40958670-2018 packed in accordance with the requirements stipulated in the design documentation.

Packing date _____

Packaging produced _____ М.П.

Registration certificate № РЗН 2020/10676 from 11.06.2020

MANUFACTURER'S WARRANTY

The manufacturer guarantees that the quality of the device meets the requirements ТУ 26.60.13-005-40958670-2018 if the consumer observes the conditions and rules of transportation, storage and operation.

The warranty period of the device is 12 months from the date of sale by the manufacturer.

The guaranteed shelf life of the device in the manufacturer's packaging is 24 months from the date of manufacture.

During the warranty period, the manufacturer undertakes to eliminate defects free of charge or replace a failed device, if the damage is not related to violation of the rules of transportation, storage, installation and operation.

Repair of the device is carried out only by the manufacturer. It is strictly forbidden to open the product without a representative of the manufacturer.

If traces of unauthorized opening and mechanical damage are found, the manufacturer disclaims responsibility for the warranty obligations established ТУ 26.60.13-005-40958670-2018.

Questions about product quality and service can be asked by calling the toll-free hotline – 8 800 55090 01

REQUIREMENTS FOR DISPOSAL AND ENVIRONMENTAL PROTECTION

Disposal must be carried out in accordance with the rules for collection, accounting and disposal established by the authorized federal executive body provided for electronic devices, as well as СанПиН 2.1.7.2790. It is forbidden to dispose of it as household waste.

According to СанПиН 2.1.7.2790 the device belongs to class A - epidemiological safe waste.

Before disposal, the device must be sanitized in accordance with the guidelines МУ-287-113 from 30.12.1998 г.

The device must be disposed of in the event of:

- the end of the service life;
- confirmation of the facts and circumstances that pose a threat to the life and health of people and indicate the failure to fulfill the intended purpose.

All packaging, including transport packaging, must be recycled. Dispose of paper, polyethylene and plastic separately.

Disposal must be carried out in accordance with the rules for collection, accounting and disposal established by the authorized federal executive body provided for electronic devices, as well as СанПиН 2.1.7.2790. It is forbidden to dispose of it as household waste.

Electrical and electronic devices must be disposed of through designated local authorities, not with household waste.

Valid when filled

WARRANTY CARD

To be completed by the product

Physiotherapeutic device "IMPLOVIT" by
ТУ 26.60.13-005-40958670-2018

№_____

Date of issue _____
year, month

Representative of QCD _____
signature

штамп ОТК

Quality Complaints Address:

Product manufacturer's name: LLC MNPF "YUKOND"

Manufacturer's legal address: 445046, Russian Federation, Samara region, Togliatti, st. Liza Chaikina, 26, apt. 124.

Tel .: 8 (8482) 45-82-42, 91 (94)

E-mail: yukond@mail.ru ; http://jukondmarket.ru/; http://Jukond.ru/; http://Yukond.ru/

Fills in a trading establishment

Date of sale _____
year, month, day

Seller _____
signature

Store stamp

Withdrawn: _____

Serial number _____

Malfunction _____

_____

_____

_____

_____

_____

_____

A back of a tear-off coupon for warranty repair by the manufacturer

for the Physiotherapeutic apparatus "IMPLOVIT" ТУ 26.60.13-005-40958670-2018

Withdrawn: «____» _____ 20____ г.

Workshop foreman _____

FOR NOTE

Valid when filled

WARRANTY CARD

To be completed by the product

Physiotherapeutic device "IMPLOVIT" by
ТУ 26.60.13-005-40958670-2018

№_____

Date of issue _____
year, month

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E-mail: yukond@mail.ru ; http://jukondmarket.ru/; http://Jukond.ru/;

http://Yukond.ru/

Fills in a trading establishment

Date of sale _____
year, month, day

Seller _____
signature

Store stamp

Withdrawn: _____

Serial number _____

Malfunction _____

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Product is a tear off coupon for warranty repair by the manufacturer
for the Physiotherapeutic apparatus "IMPLOVIT" TY 26.60.13-005-40958670-2018

Withdrawn: «____» _____ 20____ г.

Workshop foreman _____

FOR NOTE

Valid when filled

WARRANTY CARD

To be completed by the product

Physiotherapeutic device "IMPLOVIT" by
ТУ 26.60.13-005-40958670-2018

№_____

Date of issue _____
year, month

Representative of QCD _____
signature

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for the Physiotherapeutic apparatus "IMPLOVIT" ТУ 26.60.13-005-40958670-2018

Withdrawn: «____» _____ 20____ г.

Workshop foreman _____

FOR NOTE