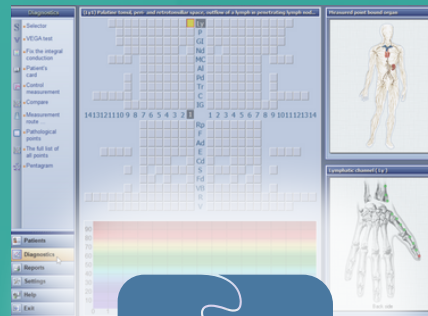


OPERATOR'S MANUAL

AM SCAN ALL VERSIONS “E” / “VS” / “EVBS”

Software version 3.11



Ensoelectronics

PREPARED BY: **MONIKA ŹELEŹNIK &
IZABELA KACZOROWSKA**
ENGLISH: **HUF SIRIUS**

Greetings! Thank you for choosing the AM SCAN Bioresonance Device. Please take note that this manual includes:

- An overview of the system's general operation.
- Detailed guidelines on measurement techniques utilizing the Voll method, Vegatest, and Express-test.

Do you want to maximize the potential of your device? The complete study of basic and advanced courses requires over 250 hours of theory and practice.

1. THE LIVING ELECTROMAGNETIC FIELD PHENOMENON

It is an established fact that every living organism, biological system, organ, tissue, and cell emits an electric current and has an electromagnetic field. Electro-acupuncture measurements are based on this phenomenon, utilizing precise numerical values to define these electromagnetic fields. By doing so, it is possible to determine whether an organ's electromagnetic field corresponds to that of a healthy organ or has undergone a pathological process. The frequencies emitted by bacteria, viruses, and parasites are also well-known. For instance, healthy liver cells emit a different electromagnetic field than liver cells affected by parasites, viruses, or pathogenic processes.



2. DR. VOLL'S METHOD

The Electroacupuncture According to Voll (EAV) method is based on the analysis of the electrical conductivity of organs at acupuncture points. This involves measuring the intensity of electrical current in the organs with a skin probe. The probe is applied with a pressure of 0.5 - 2 kg, and the measurement is continuous without removing the probe.

To ensure accuracy, a Voll test is performed on all meridians (hands and feet) at the control measurement points.

3. EAV BENEFITS

Electroacupuncture According to Voll (EAV) offers numerous advantages that can help improve overall wellbeing. Some of these benefits include:

- A variety of testing options are available, including thematic, syndromic, nosological, and local tests.
- The ability to test for parasite load (fungi, bacteria, viruses, etc.), geopathic stress, radioactivity, electro-pollution, heavy metals, and vitamin/mineral balance.
- Non-invasive and painless testing.
- Accurately determine the functional status of organs and systems related to BAP.
- Precise interpretation of clinically unclear cases.
- Detection of preclinical status.
- Identification of the causes of poor health.
- Energy selection of medicines and cosmetics.
- Testing for allergens and foods.
- Detection of the negative effects of toxins.
- Enhance the effectiveness of health protocols.

4. POINTS TO CONSIDER WHEN USING THE VOLL METHOD

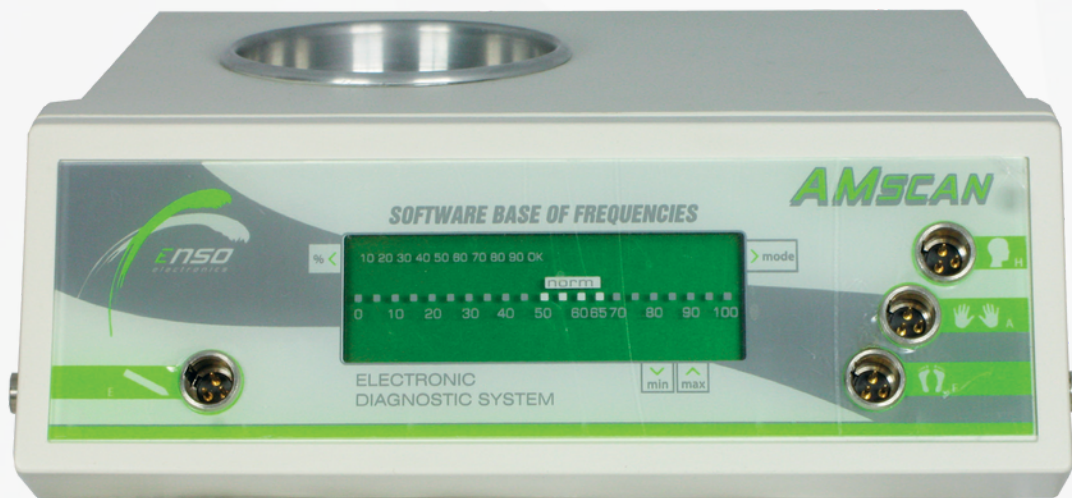
- Measuring the points on the hands and feet accurately can take up to 90 minutes.
- The Voll method has high measurement sensitivity.
- A thorough understanding of the interpretation of Voll method measurements is essential.

This is the only bioresonance method confirmed by clinical trials.

5. VEGA TEST METHOD

The H. Shimmel method uses the vegetative system's resonance response and features the following:

- Up to 0.2 kg pressure.
- Measurement of pulse probe.
- 1-3 active points are utilized.



6. COMPUTER REQUIREMENTS

- One USB 2.0 or 3.0 port
- Operating System: Windows XP up to the latest version of Windows
- Minimum CPU: Pentium II
- At least 1GB of storage space
- The software also works on Mac using parallel desktops and Linux using Gnome Boxes



USB 2.0



WIN 7, WIN VISTA, WIN XP



50 MB

7. ROOM REQUIREMENTS

Guidelines for Conducting Accurate Testing:

- The room temperature should be maintained between 21-22 °C, with humidity levels between 60-80%.
- The testing area should be far away from high-voltage lines or strong radio antennas.
- Make sure there are no electronic distractions such as radio or television.
- Avoid using physiotherapy or X-ray equipment in the testing area.
- The area should be at least 15 square meters in size.
- Refrain from using household appliances that generate electromagnetic radiation (such as microwaves, ozonators, UV radiators, refrigerators, and televisions).
- Mobile phones should be turned off during testing.
- Place the measuring device at a distance of at least half a meter from the computer unit. The client should be 1-1.5 meters from the monitor and computer.
- Maintain a neutral atmosphere in the room without stimulating the vegetative nervous system.
- Avoid using table and floor coverings that generate electrostatic charges.
- Keep the lighting source, particularly fluorescent lamps, 1.5 meters from the equipment to avoid overheating.

8. REQUIREMENTS FOR THE TEST PERSON BEFORE TESTING

To ensure accurate test results, please follow these guidelines before undergoing testing:

- Remove all jewelry and metal objects from your body.
- Turn off or move mobile phones and wireless devices at least 1.5 meters away.
- The skin should be clean, healthy, and free of inflammation. Do not measure if the skin in contact with the electrodes is irritated (abscesses, open wounds, etc.).
- Avoid applying gels to the skin as they can affect its electrical properties.
- Do not take the test while hungry, and avoid consuming coffee or spices the day before the test.
- Immediately before the test, do not eat chocolate/citrus fruits, chew gum, or smoke cigarettes.
- Stop taking medications (that can be discontinued without harm) 24 hours before the testing.
- Avoid crossing your arms or legs during the test.

Additional Guidelines for Best Results:

- Wear clothing made of natural fabrics.
- The best time to take the test is in the morning.

9. PRACTITIONER PREPARATION FOR TESTING

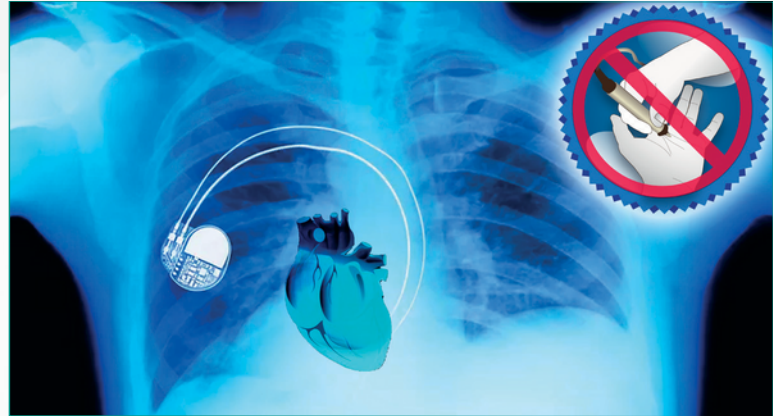
Follow these guidelines to ensure accurate and reliable results during testing:

- The practitioner should be well-rested and in good health.
- Wear cotton gloves to isolate hands during the session.
- Avoid touching the client's body during testing.
- Refrain from using excessive cosmetics or perfumes before testing.
- Remove all metal objects and accessories from the body.
- Wear natural fabrics that do not create tension in the electrostatic body.
- Turn off mobile phones or move them at least 1.5 meters away.
- Develop individual standards to ensure measurement results are repeatable and consistent.
- Use personal equipment to conduct the test.
- No one else should be in the room except for parents accompanying children during the test.
- Clean the electrodes thoroughly with a cleaning agent, such as alcohol.
- The electrodes' temperature should be similar to the client's body temperature before starting measurements.

10. CONTRAINDICATIONS FOR TESTING

Testing is not recommended if any of these conditions exist:

- Implanted pacemaker
- Extensive, deep skin damage
- Pregnancy



11. NON-RECOMMENDATIONS FOR TESTING

Avoid testing if any of the following conditions are present:

- Shortly after a heart attack
- Within one year following a heart attack
- Epilepsy (there is a risk of an attack)
- Depression after trauma
- During treatment or therapy, including body cleansing, supplementation, acupuncture, and herbal medicine.

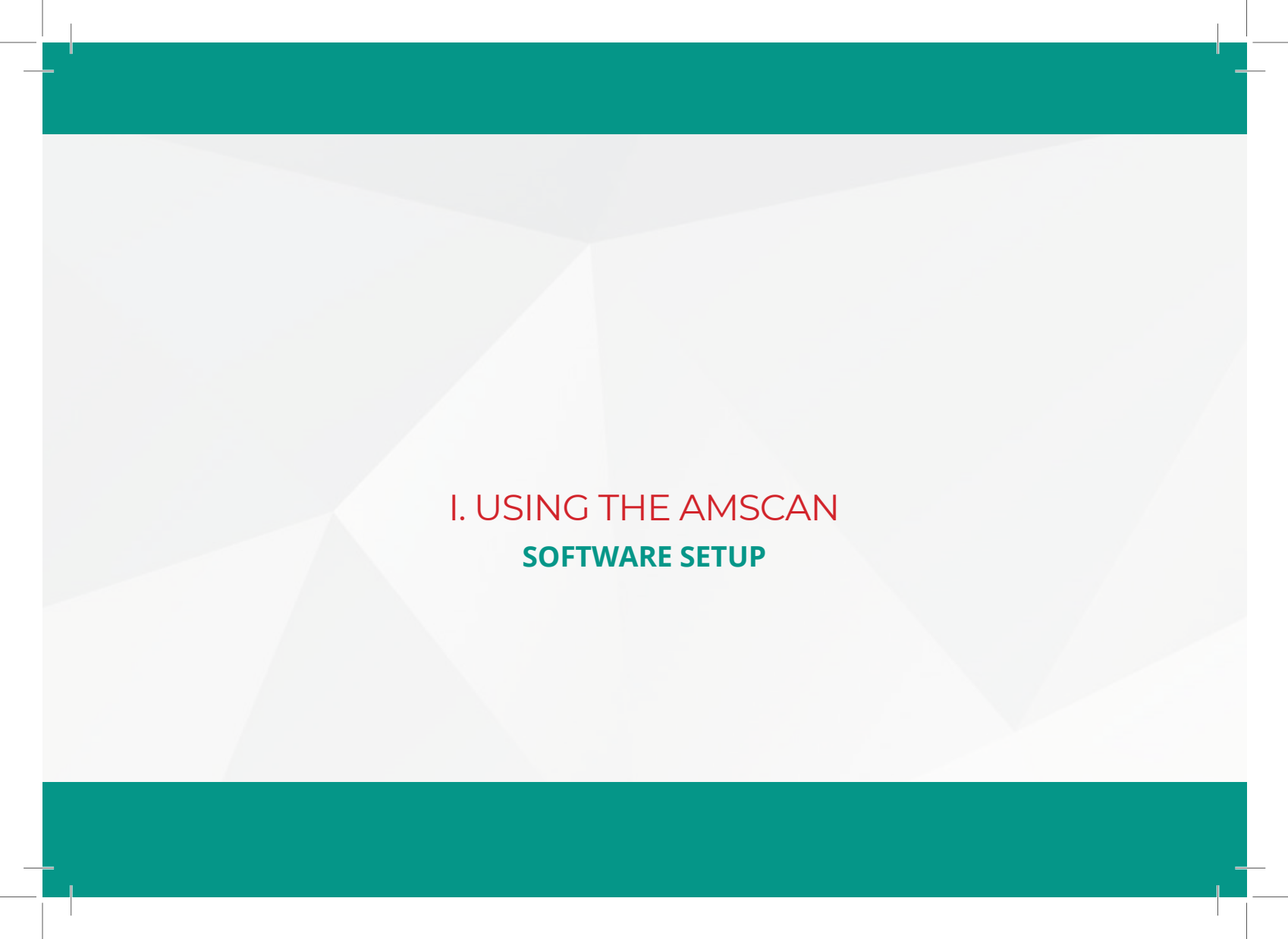
Test results may be distorted if these conditions exist during testing.

12. AFTER PURCHASING THE DEVICE

ORDER OF OPERATIONS:

1. Install the AM Scan software program onto your computer.
2. Connect the device to the computer using the provided USB cable.
3. Turn on the device.
4. Run the ENSO AM SCAN software program installed on your computer.
5. To shut down, reverse steps 4 through 2.

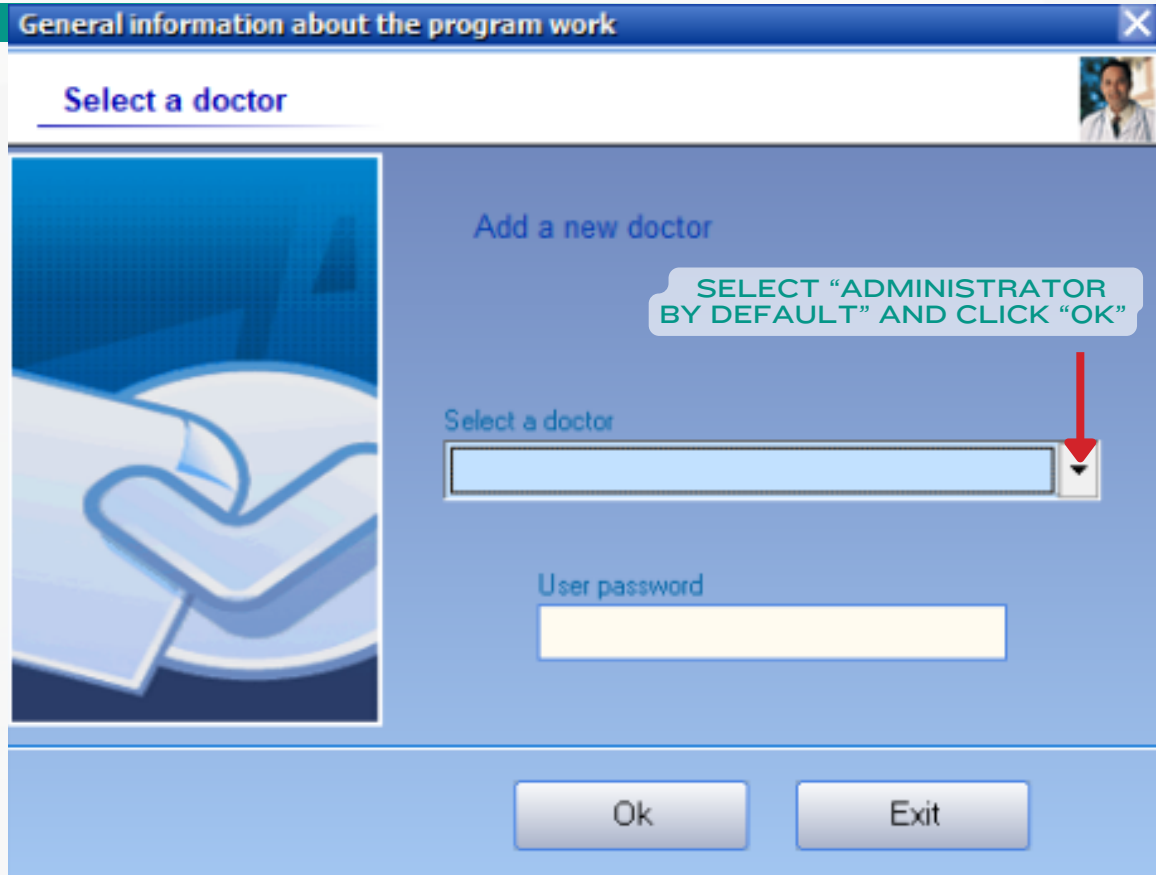




I. USING THE AMSCAN SOFTWARE SETUP

13. SOFTWARE LOGIN

Figure 1 General information about the program work



Select a doctor

Add a new doctor

SELECT "ADMINISTRATOR BY DEFAULT" AND CLICK "OK"

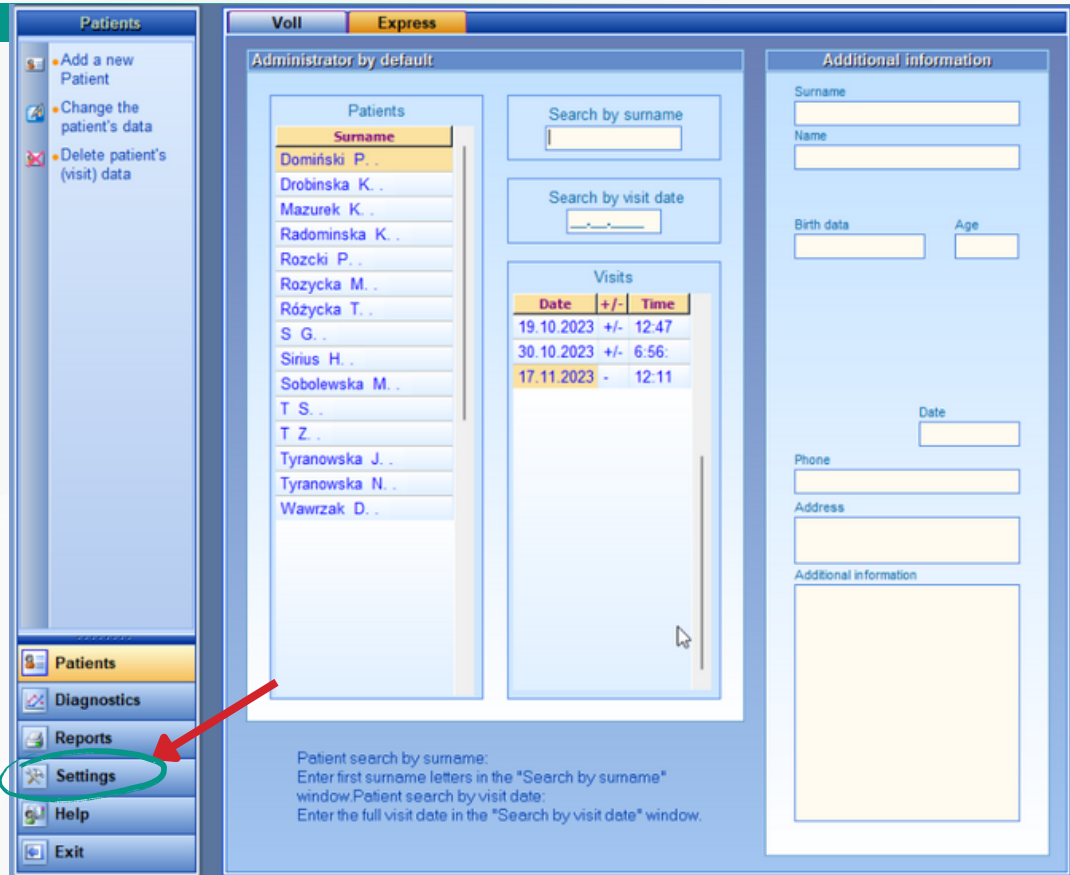
Select a doctor

User password

Ok Exit

14. REGISTERING THE DEVICE

Figure 2



Patients

- Add a new Patient
- Change the patient's data
- Delete patient's (visit) data

Administrators by default

Patients

Surname
Domirski P. .
Drobinska K. .
Mazurek K. .
Radomska K. .
Rozcki P. .
Rozycka M. .
Rózycka T. .
S G. .
Sirius H. .
Sobolewska M. .
T S. .
T Z. .
Tyranowska J. .
Tyranowska N. .
Wawrzak D. .

Search by surname

Search by visit date

Visits

Date	+/-	Time
19.10.2023	+/-	12:47
30.10.2023	+/-	6:56
17.11.2023	-	12:11

Additional information

Surname

Name

Birth data Age

Date

Phone

Address

Additional information

Settings

Patient search by surname:
Enter first surname letters in the "Search by surname" window.

Patient search by visit date:
Enter the full visit date in the "Search by visit date" window.

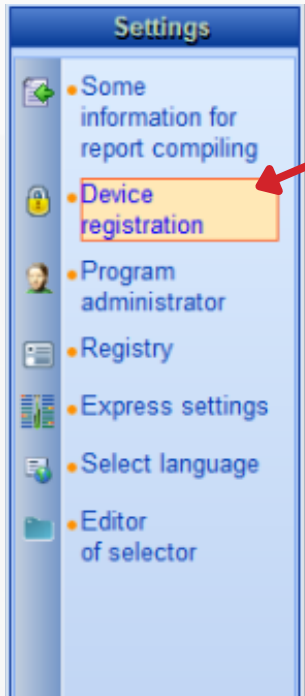


Figure 3

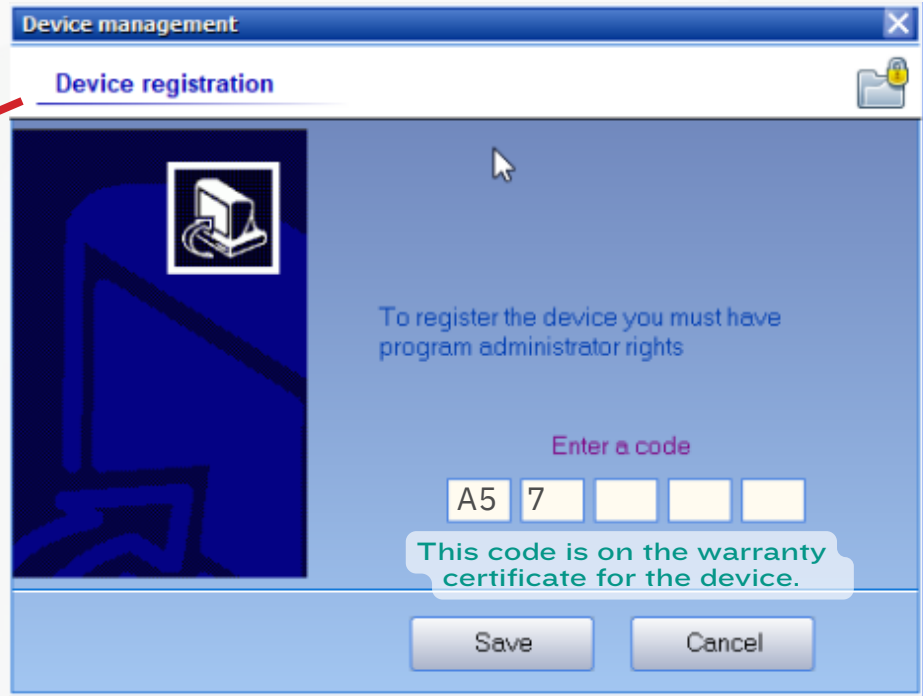


Figure 4

- After completing this step, you should see a message indicating that registration has been completed successfully.

15. ADMINISTRATOR DATA

COMPLETE THE ADMINISTRATOR DETAILS

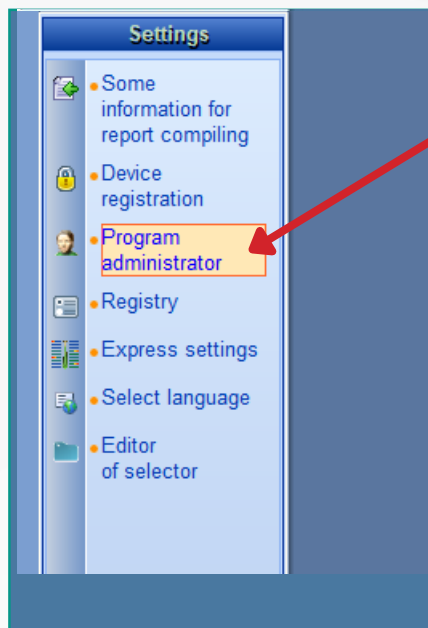


Figure 5

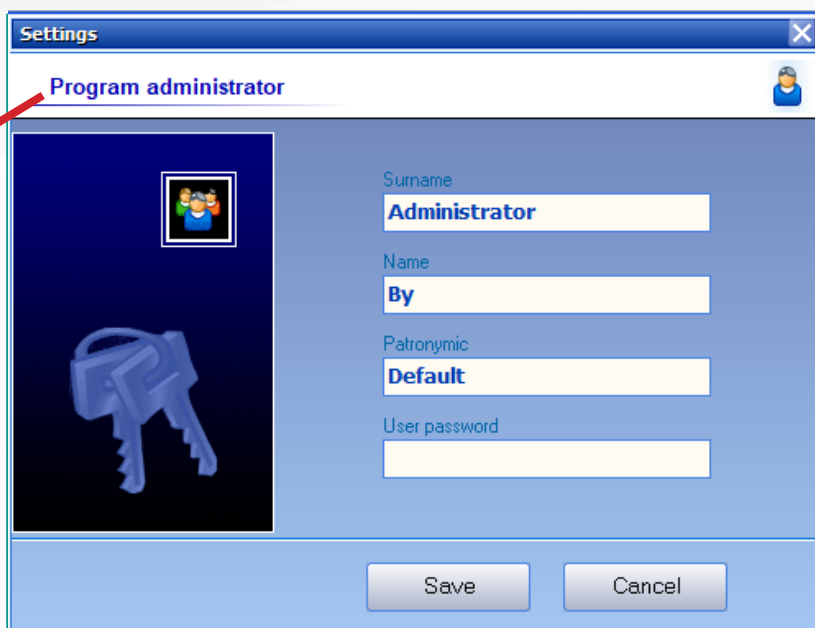


Figure 6

16. PRACTITIONER INFORMATION

ENSO ELECTRONICS

Figure 7

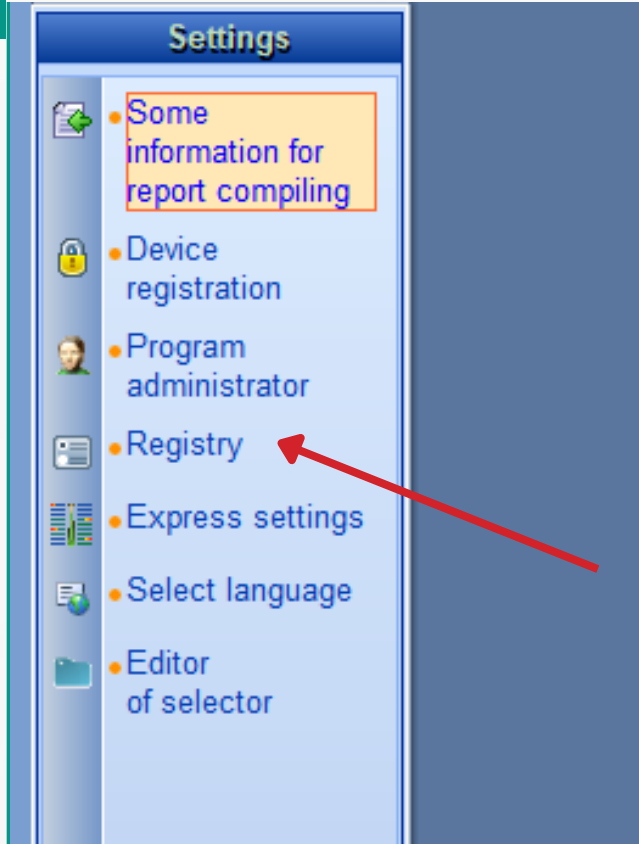


Figure 8

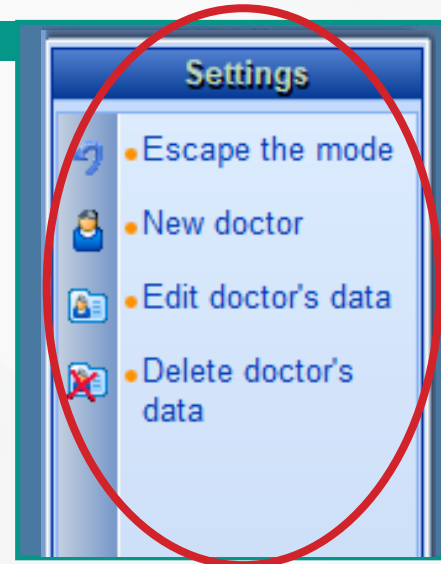


Figure 9

The screenshot displays the ENSO ELECTRONICS software interface. On the left is a vertical sidebar with a list of menu items: 'Some information for report compiling' (highlighted in orange), 'Device registration', 'Program administrator', 'Registry', 'Express settings', 'Select language', and 'Editor of selector'. Below this list are buttons for 'Patients', 'Diagnostics', 'Reports', 'Settings' (highlighted in orange), 'Help', and 'Exit'. The main window is titled 'Reports' and contains a sub-window titled 'Some information for report compiling'. This sub-window has a dark blue header with a white 'i' icon and a pencil icon. The form contains the following fields: 'Organization' (filled with 'BIOREZ Wellness'), 'License' (empty), 'Address' (empty), 'E-mail' (filled with 'support@biorez.life'), 'Phone' (empty), and a checkbox for 'Specialist-Consultant' (unchecked) followed by a field filled with 'Huf Sirius'. At the bottom of the sub-window are 'Save' and 'Cancel' buttons.

Figure 10

The screenshot displays the ENSO Electronics software interface. On the left is a vertical menu with the following items: 'Some information for report compiling' (highlighted with a green box and a green arrow), 'Device registration', 'Program administrator', 'Registry', 'Express settings', 'Select language', and 'Editor of selector'. At the bottom of the menu are two buttons: 'Patients' and 'Diagnostics'. The main area on the right shows a preview of a report cover page. The report header includes the ENSO logo and patient information: 'Pacjent: Pacjentka P', 'Data urodzenia: 22.08.1985', 'Data wpisów: 03.12.2015', 'Adres:', and 'Telefon:'. The right side of the header contains specialist information: 'Specjalista konsultant: Monika Zdeciuk', 'Firma: ENSO Electronics', 'Licencja: 22 064', 'Adres:', 'Telefon:', and 'E-mail: blara@ensoe.pl'. Below the header is a large empty box for the report content, and at the bottom is a legend for 'EXPRESS - integracja kolorów' with color-coded ranges and labels.

Practitioner data printed on the cover page of the report

ENS O

Pacjent
Pacjentka P
Data urodzenia: 22.08.1985
Data wpisów: 03.12.2015
Adres:
Telefon:

Specjalista konsultant: Monika Zdeciuk
Firma: ENSO Electronics
Licencja: 22 064
Adres:
Telefon:
E-mail: blara@ensoe.pl

EXPRESS - integracja kolorów

100-01	Niedoczynność - bardzo widoczna
00-01	Niedoczynność - widoczna
00-01	Niedoczynność - dość widoczna
00-0	Niedoczynność - mało widoczna
00-0	Niedoczynność - mało widoczna
0-30	Niedoczynność - mało widoczna
31-60	Niedoczynność - dość widoczna
61-80	Niedoczynność - widoczna
81-100	Niedoczynność - bardzo widoczna

II. TEST PERSON DATA REGISTRATION **FOR** **VOLL'S METHOD, VEGA-TEST AND EXPRESS TEST**

18. ADD A NEW TEST PERSON

PLEASE ADD THE DETAILS OF THE NEW PERSON BEING TESTED

Figure 11

Patients

- ★ Add a new Patient
- ★ Change the patient's data
- ★ Delete patient's (visit) data

Administrators by default

Patients

Surname
Domirski P .
Drobinska K .
Mazurek K .
Radomska K .
Rozcki P .
Rozycka M .
Rózycka T .
S G .
Sirius H .
Sobolewska M .
T S .
T Z .
Tyranowska J .
Tyranowska N .
Wawrzak D .

Search by surname

Search by visit date

Visits

Date	+/-	Time
17.11.2023	-	12:09

Additional information

Surname

Name

Birth data

Age

Date

Phone

Address

Additional information

Patient search by surname:
 Enter first surname letters in the "Search by surname" window. Patient search by visit date:
 Enter the full visit date in the "Search by visit date" window.

A new patient's data

Main information

Surname:

Name:

Birth data:

__-__-__

Age:

0

Sex:

male

female

Date:

17.11.2023

Additional information

Phone:

Address:

Additional information:

All the "Main information" data fields must be filled in

save

cancel

Figure 12

27

- Customer data is displayed on the right side.

Additional information

Surname
Sirius

Name
Huf

Birth data
20.12.1975

Age
47

Date
19.10.2023

Phone
457884545

Address
Earth

Additional information

Figure 13

Patients

Administrator by default

Voll **Express**

1. Choose Method

2. Select the surname of the test person. A new date entry will automatically generate

3. Click "Diagnostics"

Patients

Surname

Domirski P.

Rutyska T.

S

Sirius H.

Sobolewska M.

T S.

T Z.

Tyranowska J.

Tyranowska N.

Wawrzak D.

Search by visit date

Visits

Date	+/-	Time
17.11.2023	-	12.09

Diagnostics

Reports

Settings

Help

Exit

Defect search by surname

Search by surname

Window Patient search by visit date:

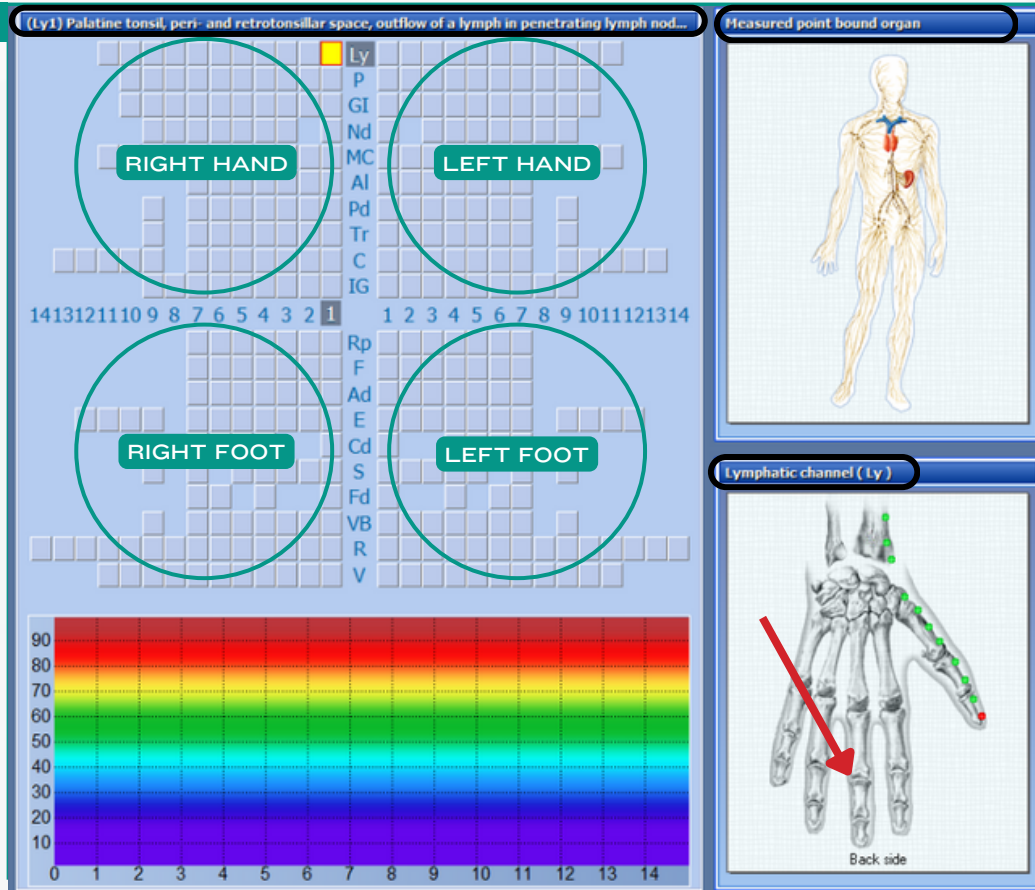
Enter the full visit date in the "Search by visit date" window.

Figure 14

III. VOLL'S METHOD

19. DIVISION OF THE MEASURING TABLE

Figure 15



20. CARD VIEW FOR VOLL METHOD

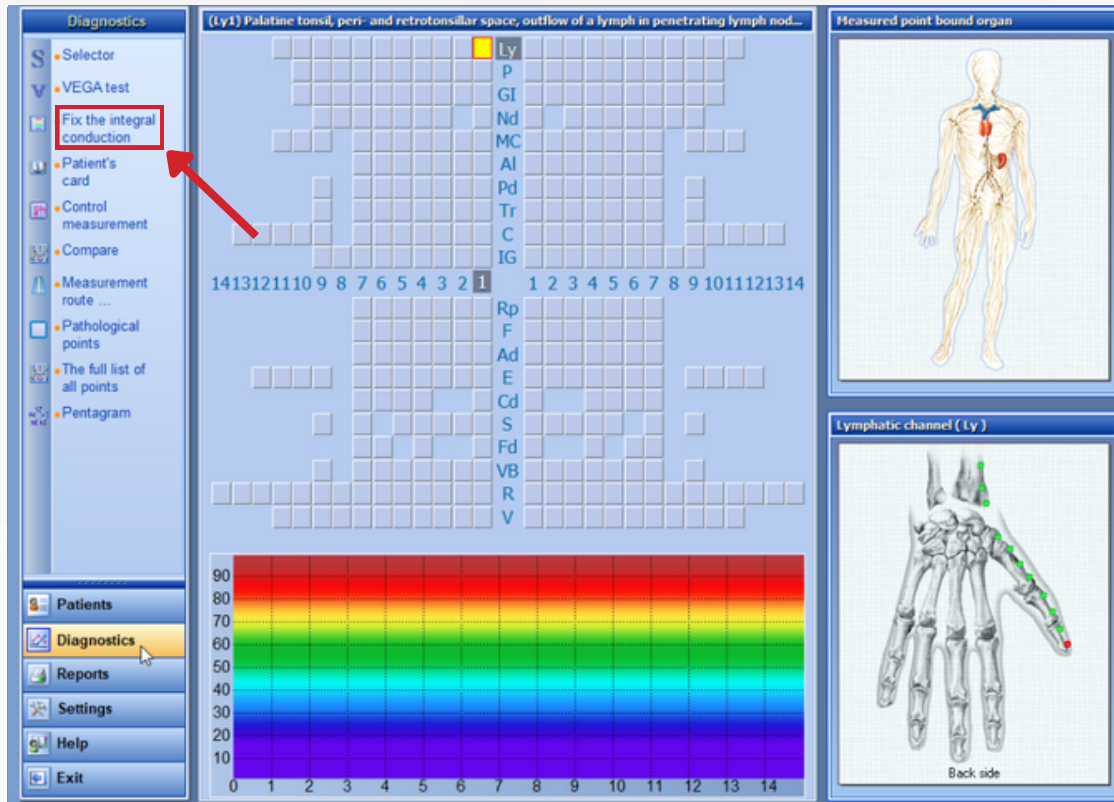


Figure 16

Several factors can impact a patient's condition and affect their vegetative nervous system tone. These include stimulant use, pre-insufficiency in women, acute viral infections of the respiratory system, synthetic clothing, hyperthyroidism, menopause in women, and epilepsy.

To evaluate the patient's condition and determine their body reactivity and nervous system tone, we use an indicator “OP” with a measurement standard of 82-86. If the measurement is above 86 contractual units, this indicates an increased sympathetic nervous system tone. Conversely, if the measurement is below 82 conventional units, this indicates a hypoergic type of reactivity and an increased parasympathetic nervous system tone.

OP values with increased conductivity are often observed in cases of agitation, psychomotor disturbances, waiting neurosis, and neuro-circulatory dystonia.

OP values below 70 are typically found in individuals who:

- are older
- suffer from anemia
- experience cervical osteochondrosis or thoracic spine issues
- have ischemic heart disease, particularly with significant circulatory issues
- struggle with hypothyroidism
- experience disruptions in carbohydrate exchange
- have endogenous depression
- use hormones, medications, sleeping pills, painkillers, or neuroleptics on a long-term basis

Do not conduct a scan if there are scars, calluses, warts, or growths.

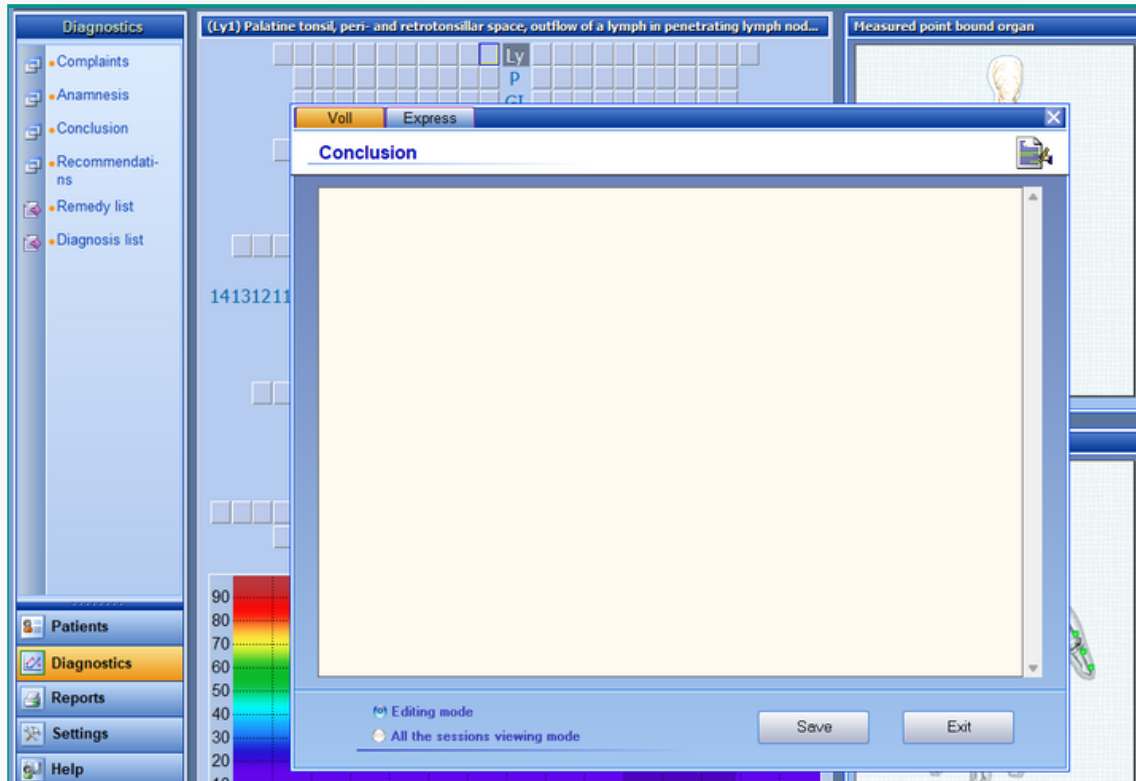


Figure 17

- A notebook for recording observations during the test.

COMPARISON VIEW OF TWO MEASUREMENTS

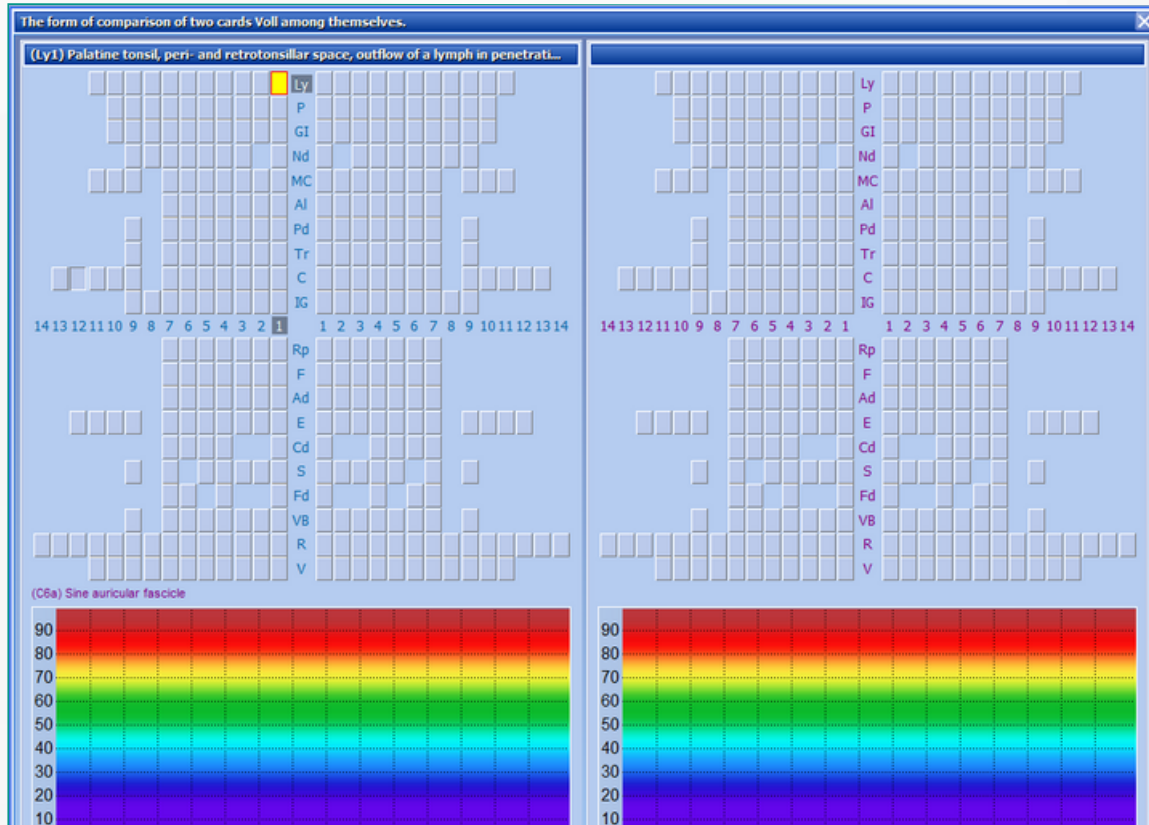


Figure 18

CHOOSING A MEASUREMENT ROUTE

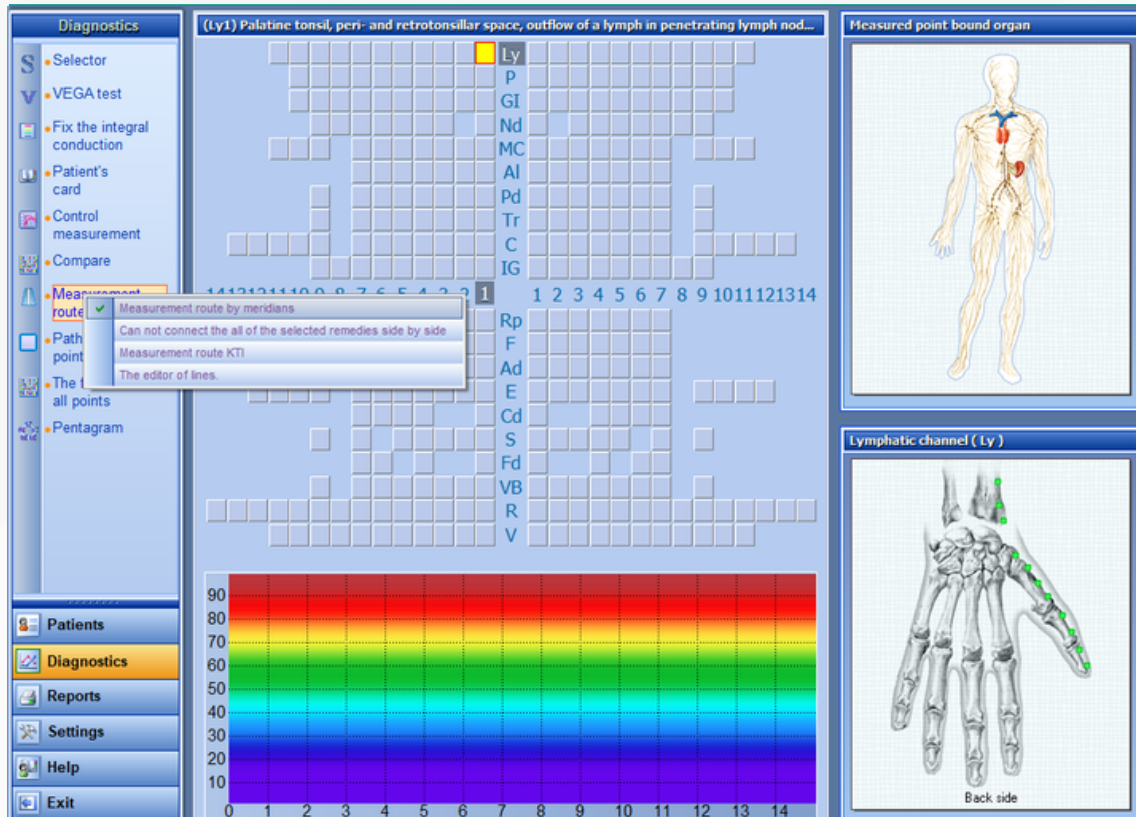


Figure 19

INFORMATION ABOUT PATHOLOGICAL POINTS

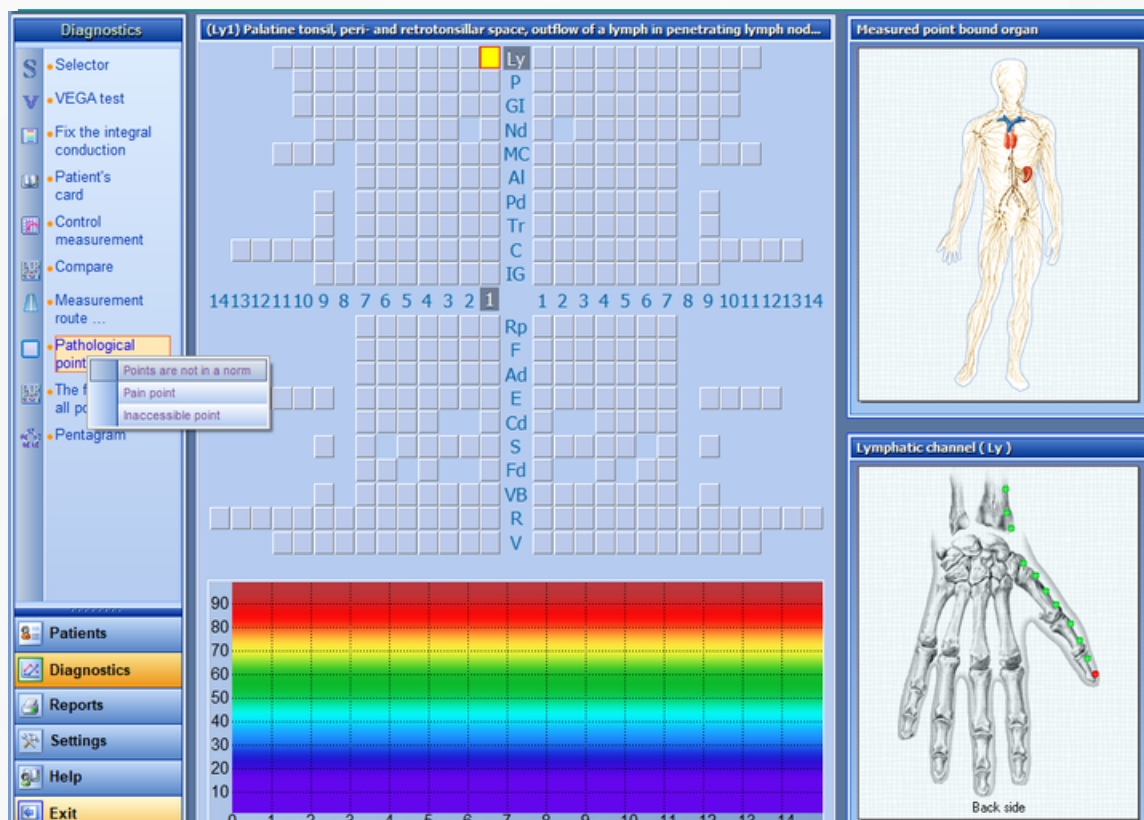


Figure 20

LIST OF ALL POINTS

Diagnostics

- Selector
- VEGA test
- Fix the integral conduction
- Patient's card
- Control measurement
- Compare
- Measurement route ...
- Pathological points
- The full list of all points
- Pentagram

The full list of all points

Lymphatic channel (Ly)

Right side

1. (Ly1) Palatine tonsil, peri- and retrotonsillar space, outflow of a lymph in penetrating ...
2. (Ly1a) outflow of a lymph from ears, parotid lymphonoduses
3. (Ly1b) KPI: the lymphoepithelial throat ring by Pirogov-Valdeyer (tonsil: palatal, tubal...
4. (Ly1c) Tube a tonsil and side cylinder of a pharynx
5. (Ly2) Outflow of a lymph from dens of top and bottom jaws
6. (Ly2a) Outflow of a lymph from an eye
7. (Ly3) Outflow of a lymph from a slimy nose and additional of sinuses of a nose
8. (Ly4) Absorbent vessels of a mediastinum, lymph drainage from mild, lymphatic and ...
9. (Ly4a) Outflow of a lymph from an esophagus
10. (Ly4b) Outflow of a lymph from larynx and pharynx
11. (Ly5) Outflow of a lymph from the heart

Lymphatic channel (Ly)

Left side

1. (Ly1) Palatine tonsil, peri- and retrotonsillar space, outflow of a lymph in penetrating ...
2. (Ly1a) outflow of a lymph from ears, parotid lymphonoduses
3. (Ly1b) KPI: the lymphoepithelial throat ring by Pirogov-Valdeyer (tonsil: palatal, tubal...
4. (Ly1c) Tube a tonsil and side cylinder of a pharynx
5. (Ly2) Outflow of a lymph from dens of top and bottom jaws
6. (Ly2a) Outflow of a lymph from an eye
7. (Ly3) Outflow of a lymph from a slimy nose and additional of sinuses of a nose
8. (Ly4) Absorbent vessels of a mediastinum, lymph drainage from mild, lymphatic and ...
9. (Ly4a) Outflow of a lymph from an esophagus
10. (Ly4b) Outflow of a lymph from larynx and pharynx
11. (Ly5) Outflow of a lymph from the heart

Lung channel (P)

Right side

1. (P11) Parenchyma of mild, alveoluses, pulmonary capillars
2. (P10d) Mediastinal nervous plexus (mediastinum) of a branch 2-4 cervical and 1-7 tho...
3. (P10c) KPI: mild
4. (P10b) Bronchial tubes
5. (P10a) Visceral layer of pleura
6. (P10) Bronchi
7. (P9b) Bronchial nervous plexuses (branch n.vagus and 2-3 cervical and 1-6 thoracal ...
8. (P9a) Trachea
9. (P9) Larynx
10. (P8a) Inferior part of pharynx (laryngopharynx)

Lung channel (P)

Buffers **Prescription**

Exactors

Process

Integral indexes

Patients

Diagnostics

Reports

Settings

Help

Figure 21



Figure 22

22. BAP - BIOLOGICALLY ACTIVE ACUPUNCTURE POINTS

CLUSTER OF NERVE AND VESSEL BUNDLES

Anatom Heine examined the anatomical structure of an acupuncture point and discovered that there were precisely defined holes/channels under the skin. These openings are places through which nerves and vessels pass from the internal environment to the skin. This fact was discovered and documented.

BAPs are located at a depth of 1-3 mm (depending on the properties of the skin).

BAPs are distributed throughout the skin.

Functional features of the skin in the BAP area:

- low sensitivity threshold,
- local temperature increase,
- increased skin breathability,
- low electrical resistance,
- large electrical capacity.

23. VOLL UNITS

FUNCTIONAL STATE OF INTERNAL ORGANS AND TISSUE SYSTEMS

RANGE	FUNCTIONAL STATE
90 to 100	Extensive acute inflammation, hyperactivity, hyperactivity(?)
80 to 89	Local inflammation, hyperactivity, agitation
66 to 79	Local inflammation, tension of functional reactions, excitation, pre-pathological process
50 to 65	Zone of normal reactions (limit of normal)
40 to 49	Initial stage of the dystrophic process, dysmetabolic processes, hypo-function
30 to 39	Progressive degeneration
20 to 29	Destructive process with partial disappearance of cellular structures of an organ or tissue system, tendency to cancer, deep inhibition.
1 to 19	Complete atrophy or malignant changes in the cellular structures of an organ or tissue system

VOLL MEASUREMENT GRAPH

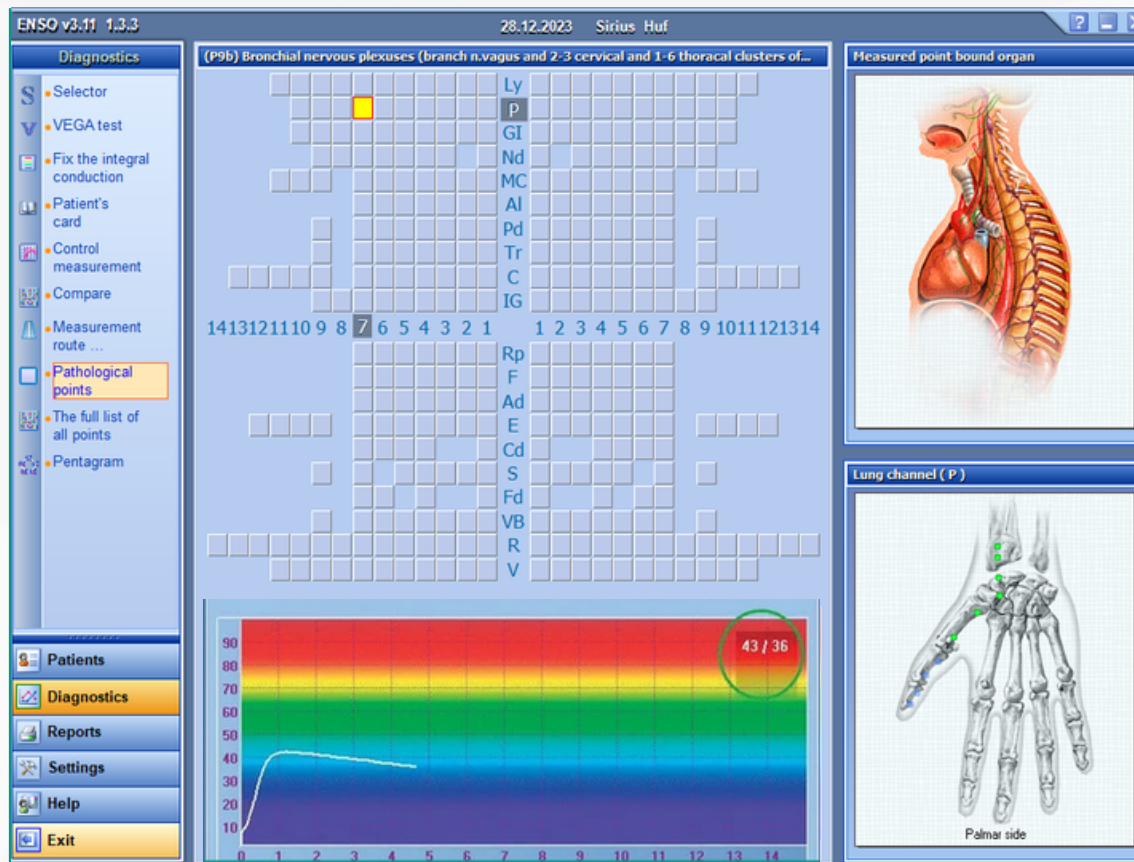


Figure 23

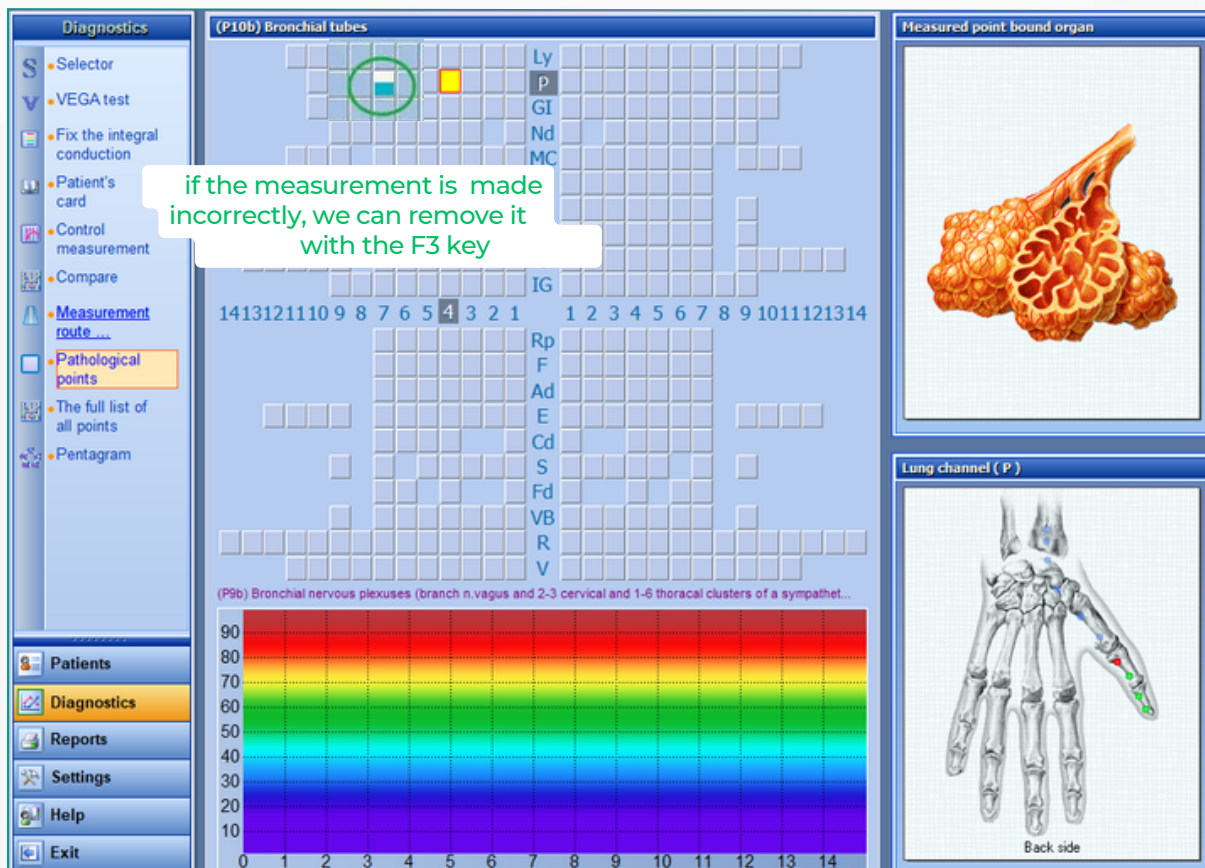


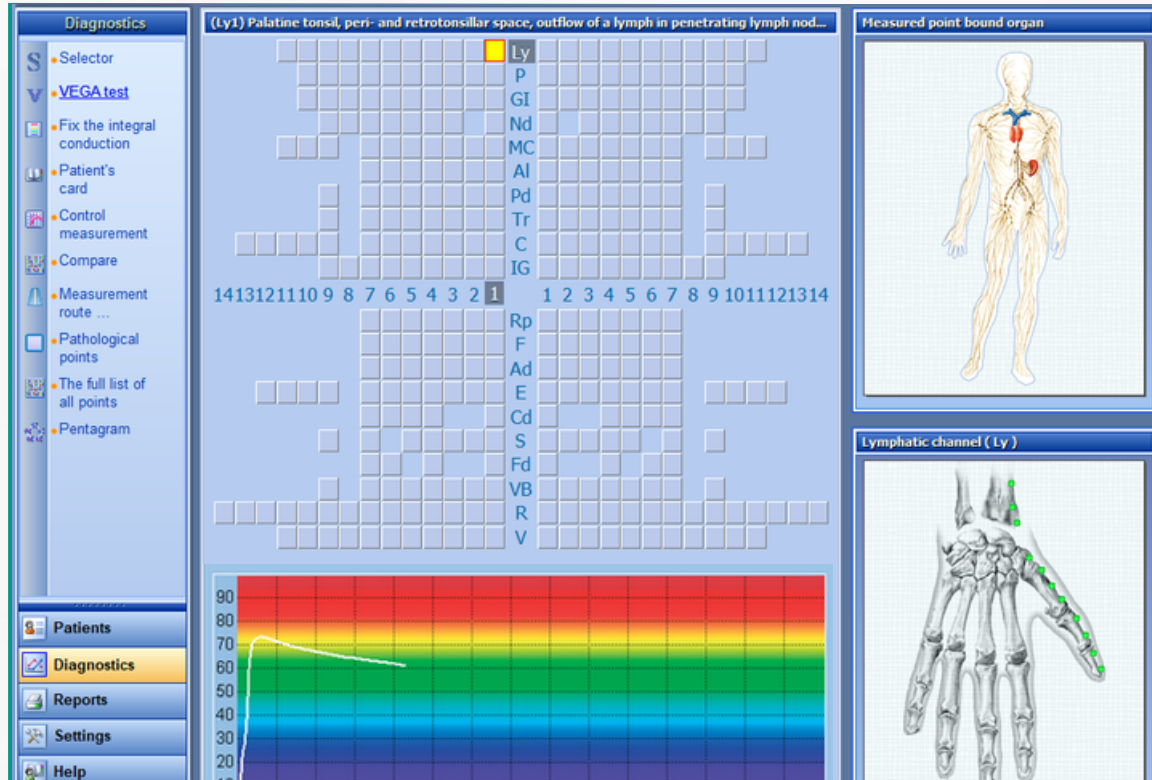
Figure 24

IV. THE VEGA-TEST METHOD

24. STARTING POINT

ENSO ELECTRONICS

Each square on the Voll Board is a BAP. Select the measurement point (see next step) and then click on “Vega test” from the menu on the left.



The yellow box confirms that measurement data is saved in the database.

Figure 25

25. VEGA-TEST PROTOCOL

DETERMINING THE RIGHT MEASUREMENT POINT

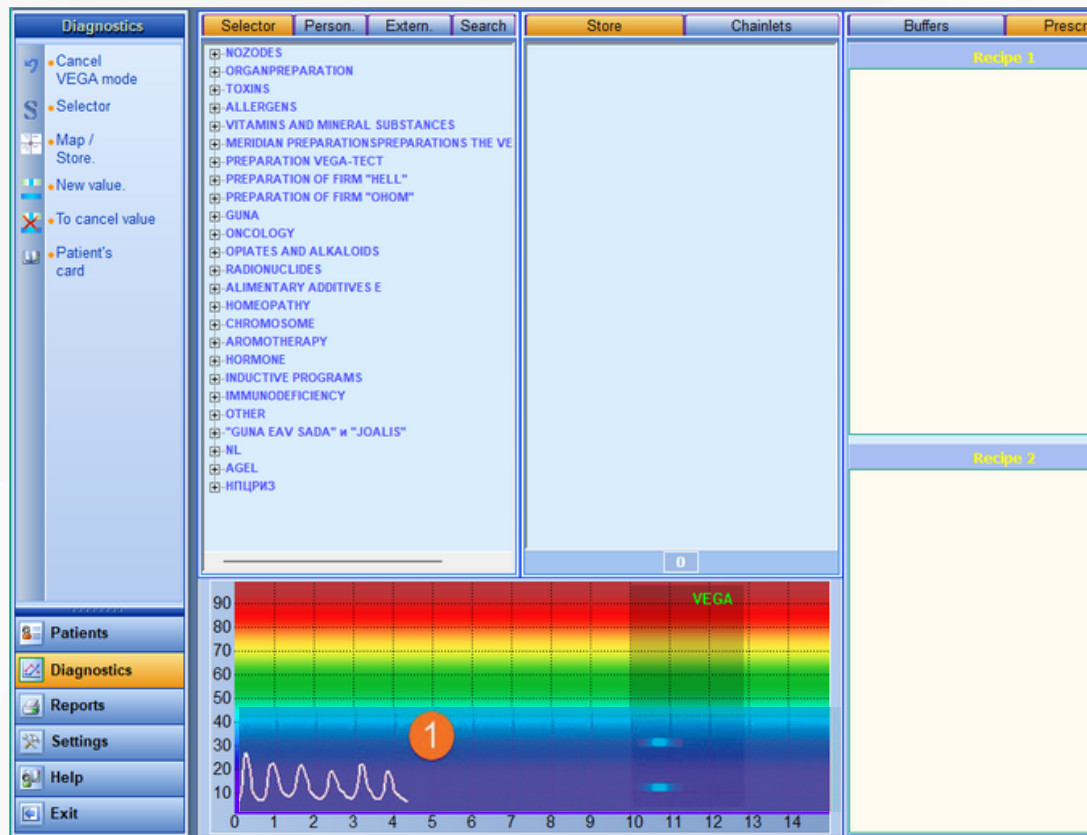


Figure 26

SENSITIVITY OF THE POINT



Figure 27

CORRIDOR EXTENSION – LOADED POINT

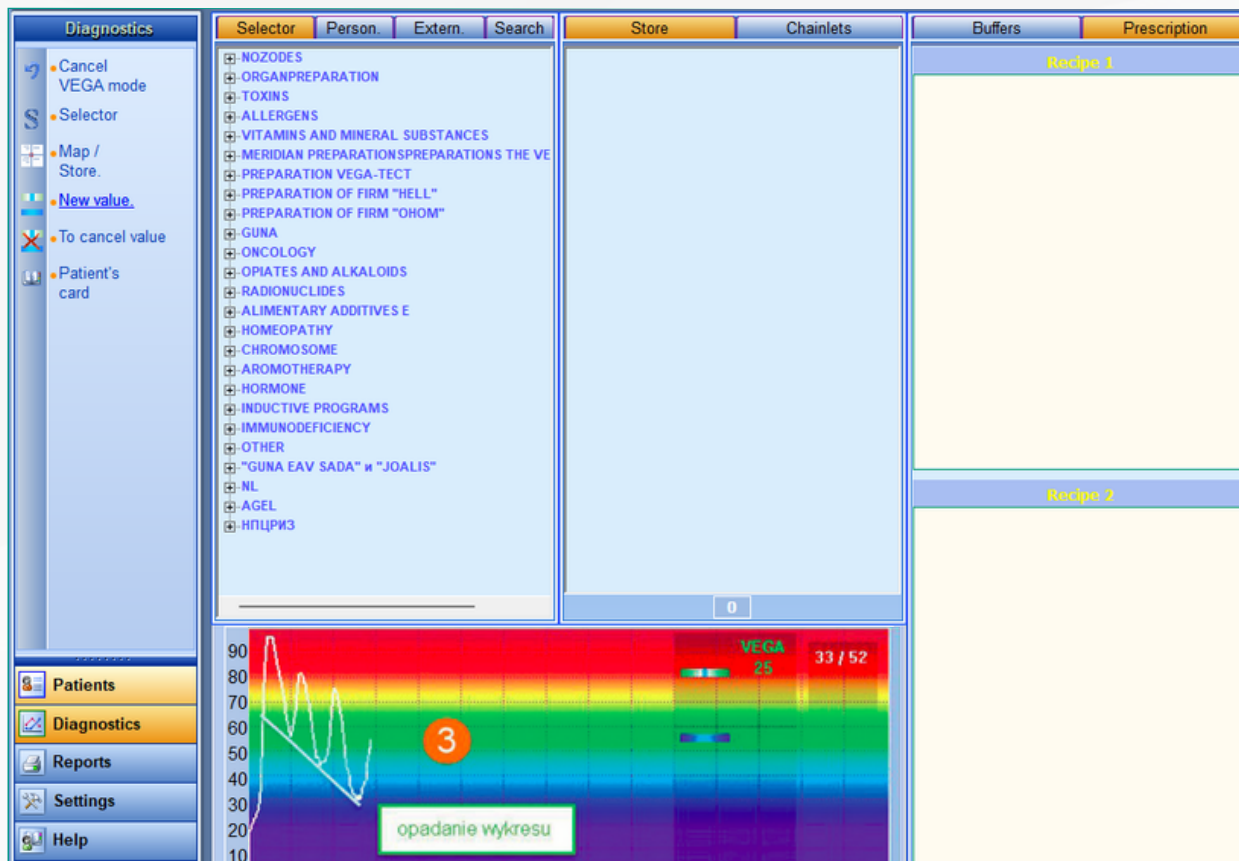


Figure 28

EXTENSION OF THE MEASUREMENTS CORRIDOR – CORRECT POINT

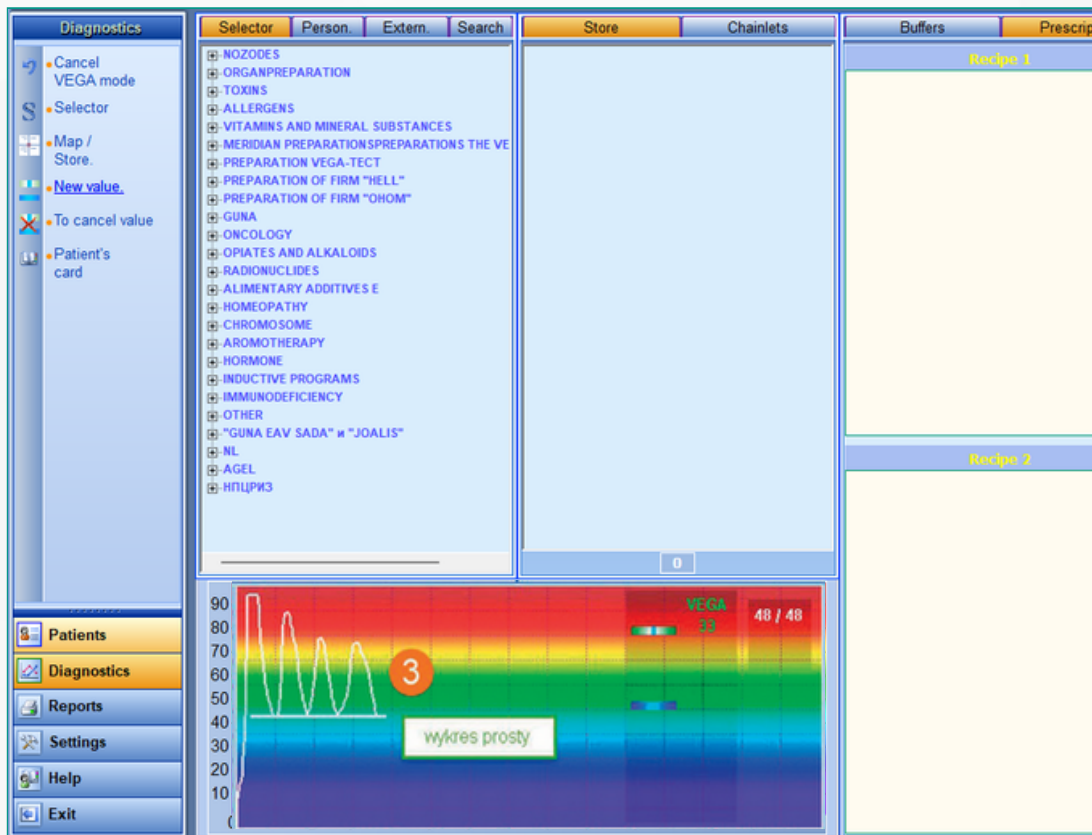


Figure 29

SELECTION OF "EPIPHYSIS" PREPARATION

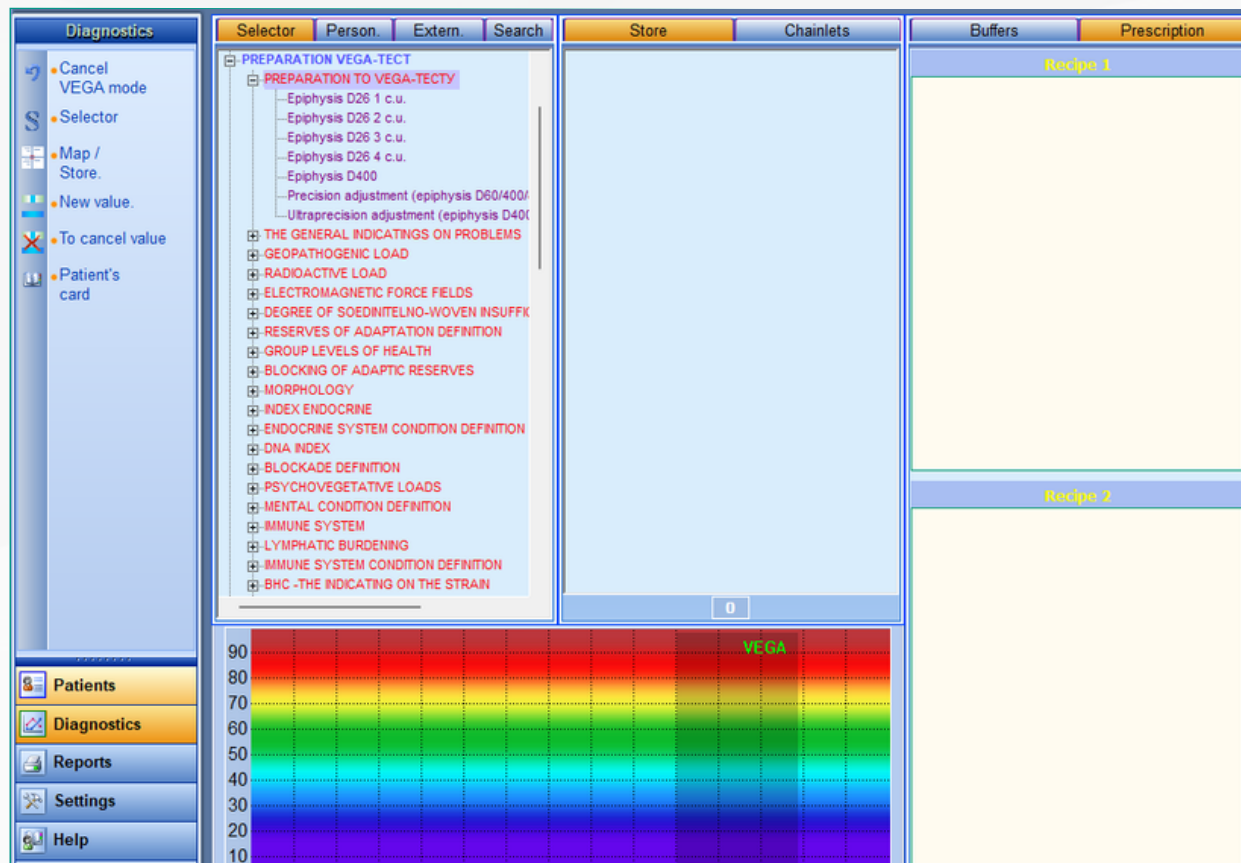


Figure 30

26. VOLL METHOD AND VEGA-TEST REPORTS

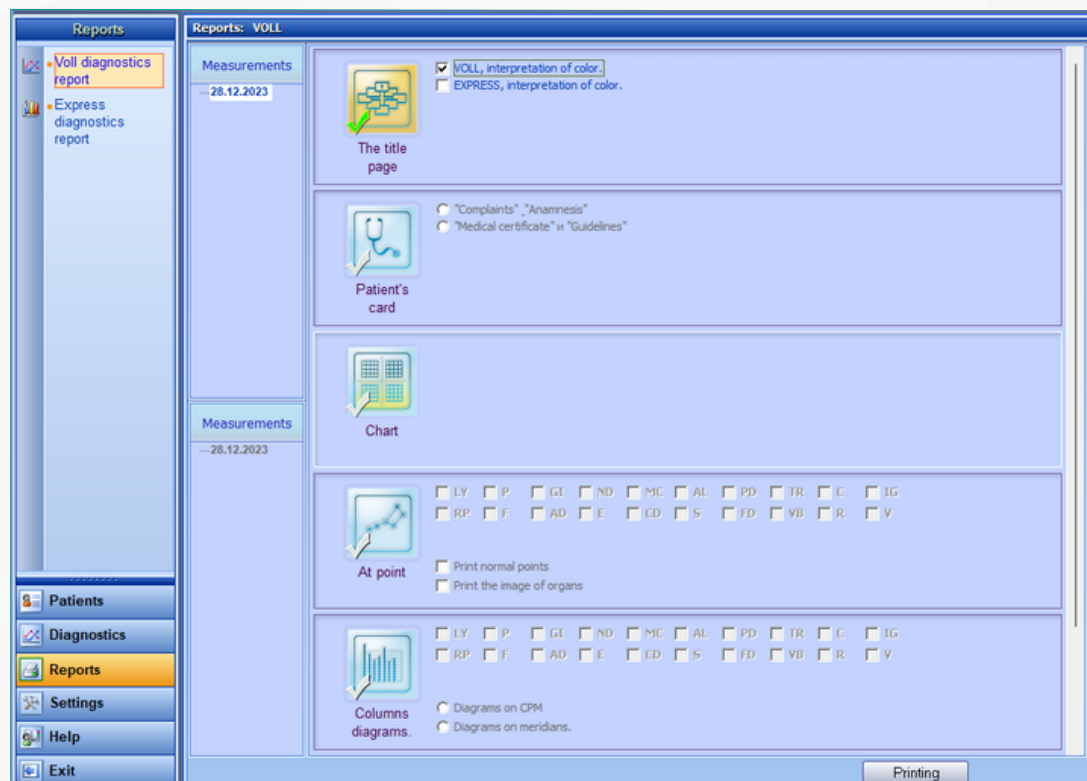


Figure 31

27. SELECTOR

USING A COMPREHENSIVE DATABASE TO DETECT SPECIFIC LOADS

The Voll Method and Vega test are procedures that leverage over 40,000 markers to detect electromagnetic vibration frequencies. These markers span a wide range of substances, including parasites, allergens, vitamins, minerals, toxins, and more. With such a vast frequency database, practitioners can:

1. Accurately assess the patient's functional and energy status, indicating the degree of conditional changes, such as whether the condition is acute or chronic, or the state of inflammation.
2. Select frequency preparations with specific potency that elicit the best response from the body.
3. Identify the frequencies of toxins that disrupt the body's homeostasis.
4. Utilize a frequency generator, such as the “Sweeper CT,” “Blaster,” or “Partner,” to remove toxins from the body and strengthen the immune system.

28. WORKING WITH THE SELECTOR

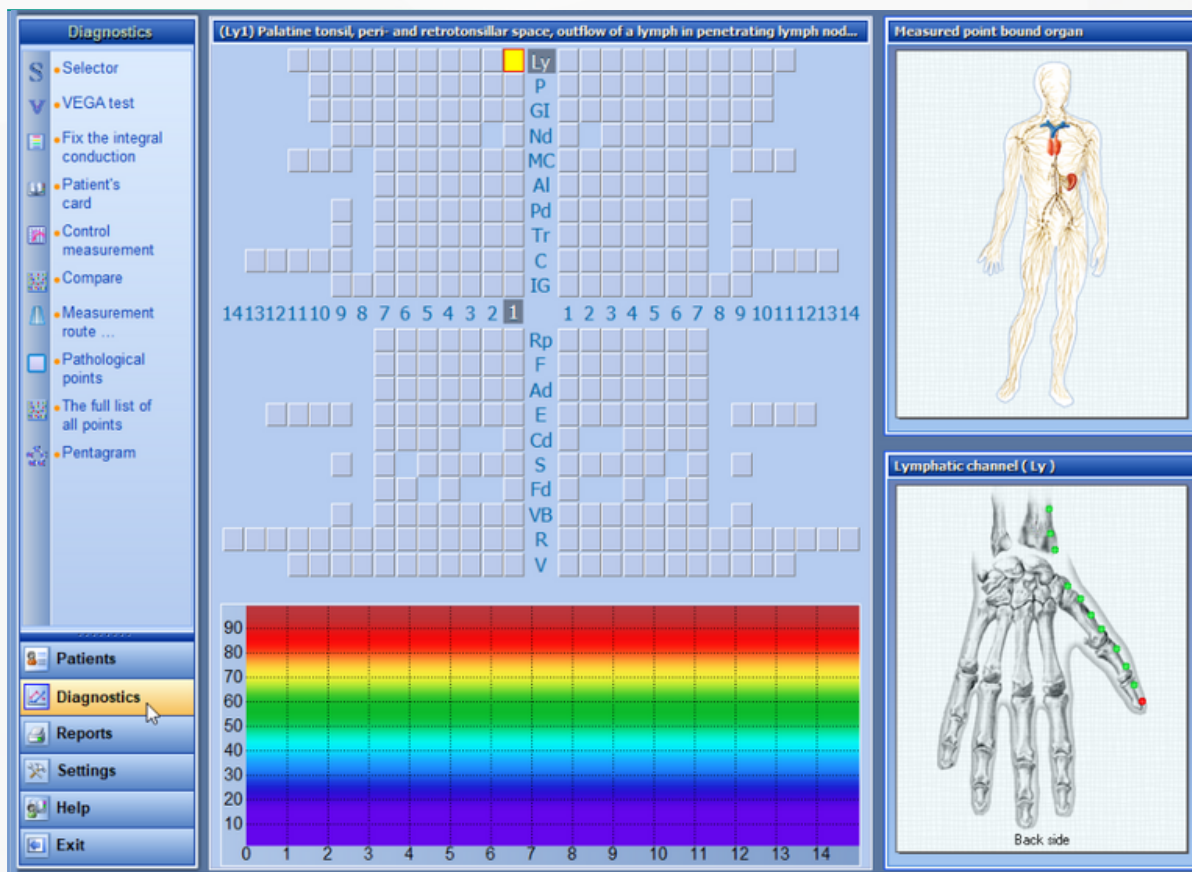


Figure 32

LIST OF MAIN MARKERS IN THE SELECTOR

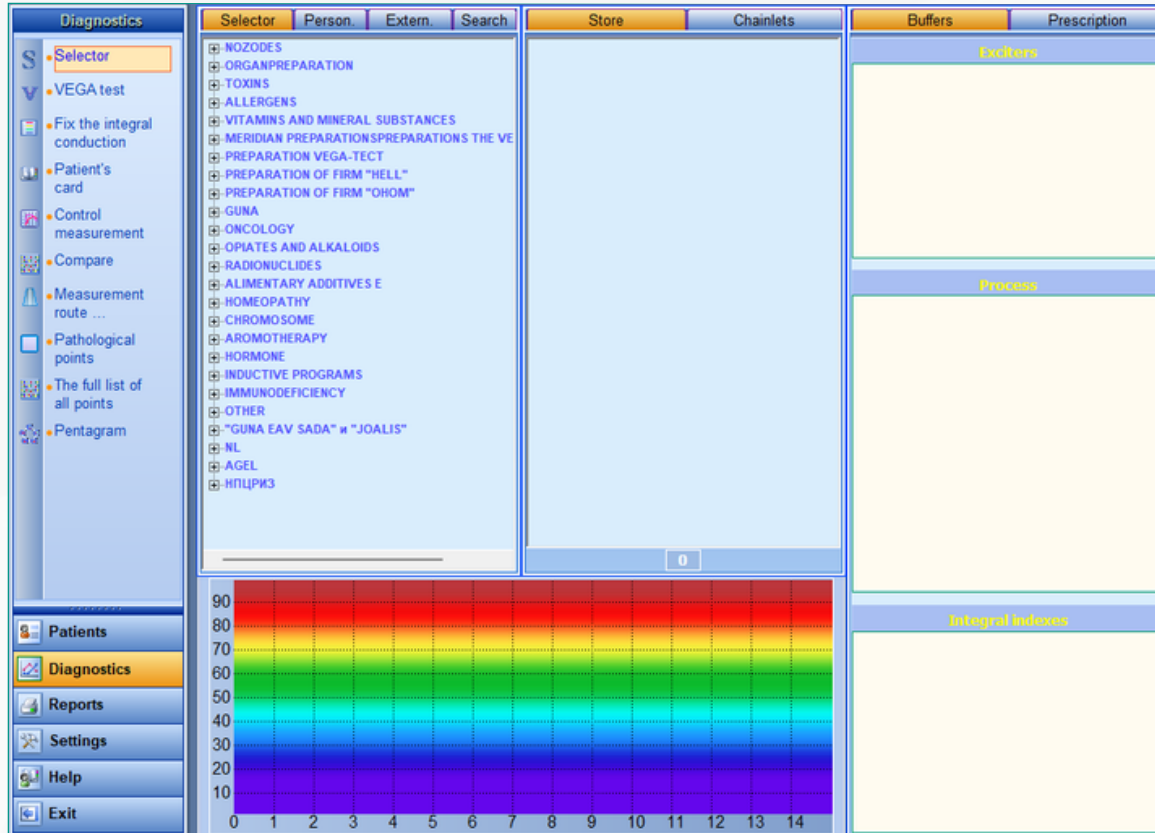


Figure 33

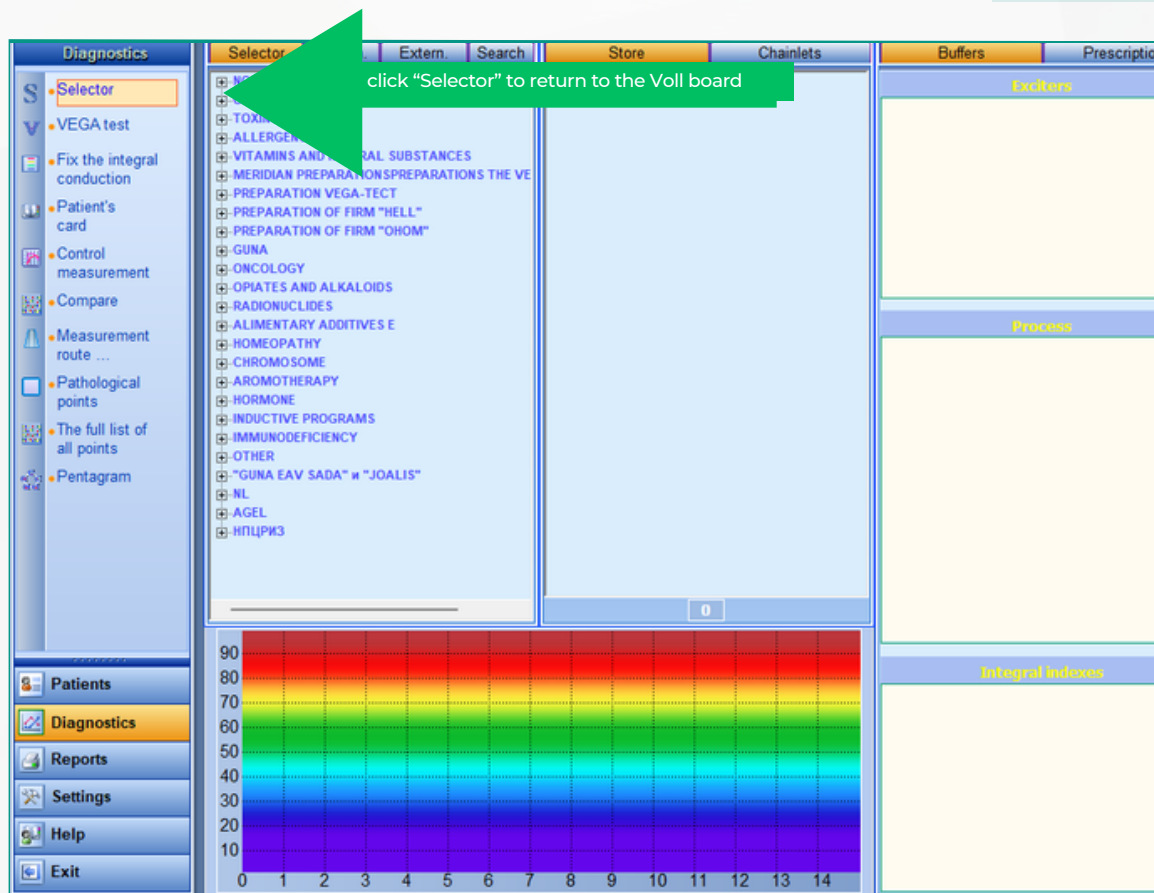


Figure 34

30. QUICK MARKER SEARCH FOR THE VOLL METHOD AND VEGA TEST

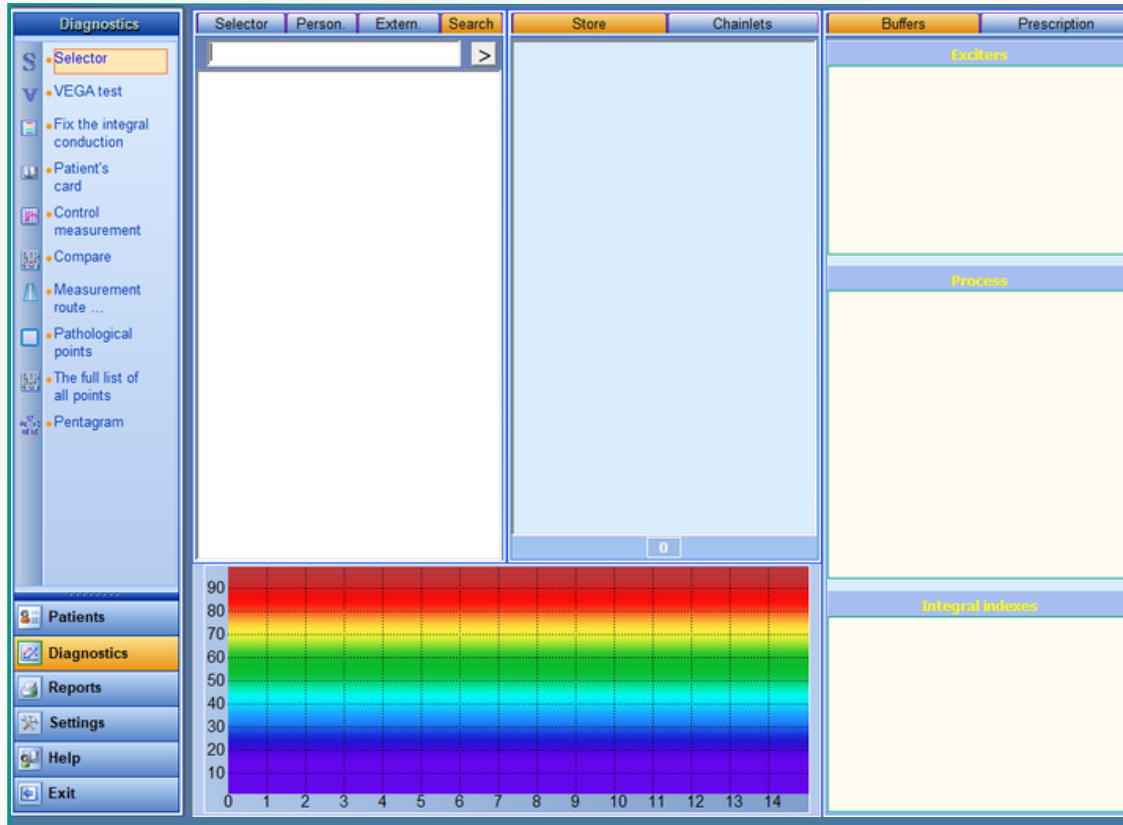


Figure 35

USE THE “SEARCH” TAB
ENTER SEARCH TERM AND CLICK THE “>” BUTTON

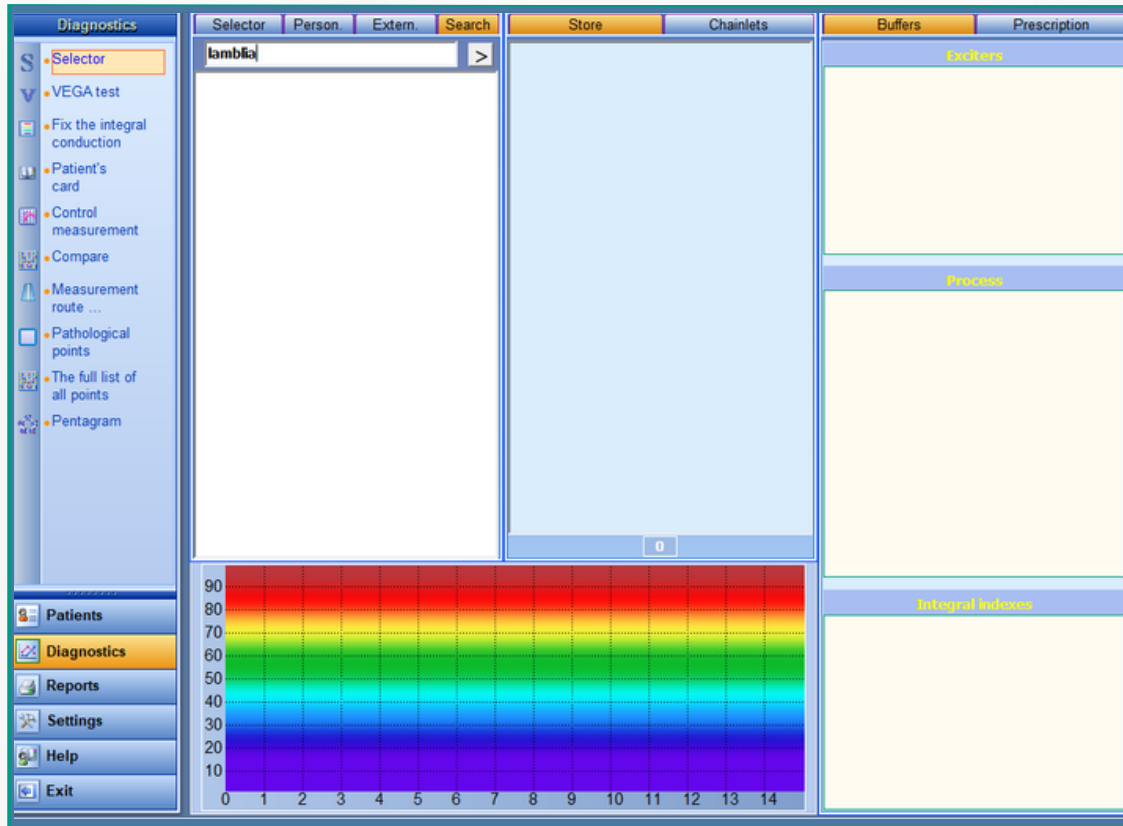


Figure 36

SEARCH RESULTS

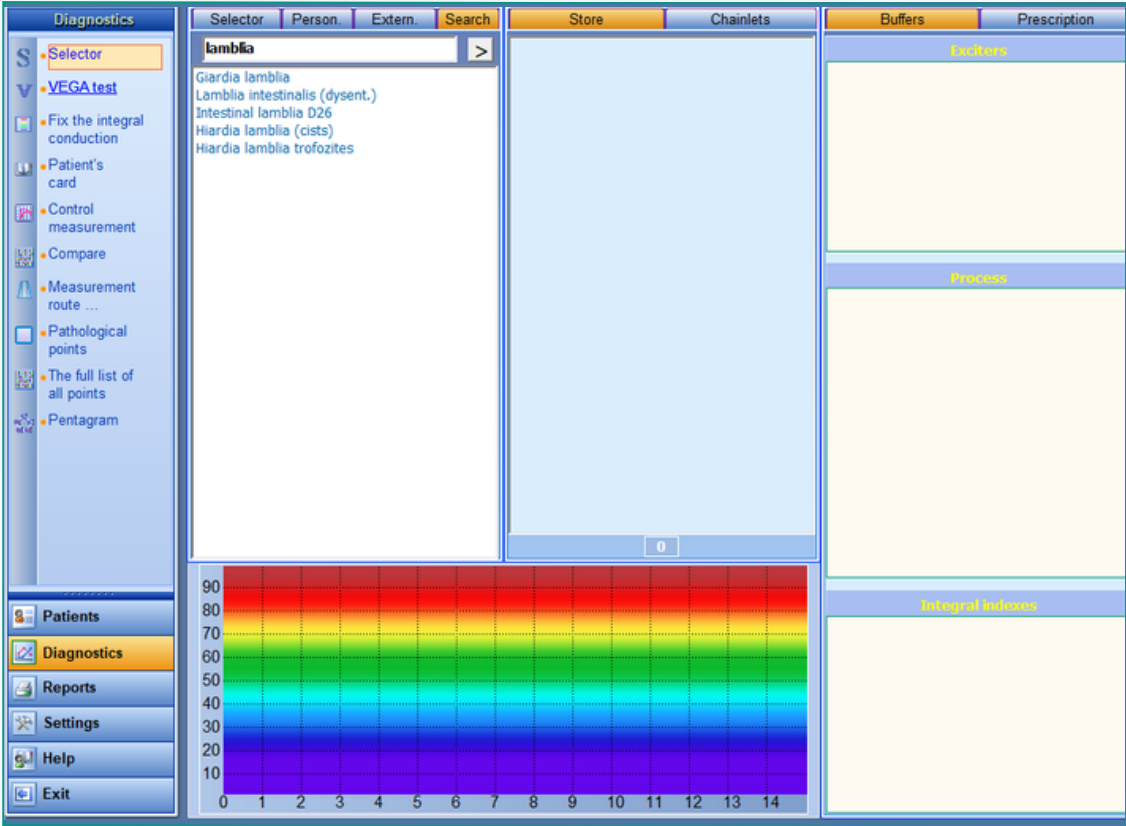


Figure 37

ITEM SELECTION

1.SELECT AN ITEM ON THE LIST AND DOUBLE CLICK

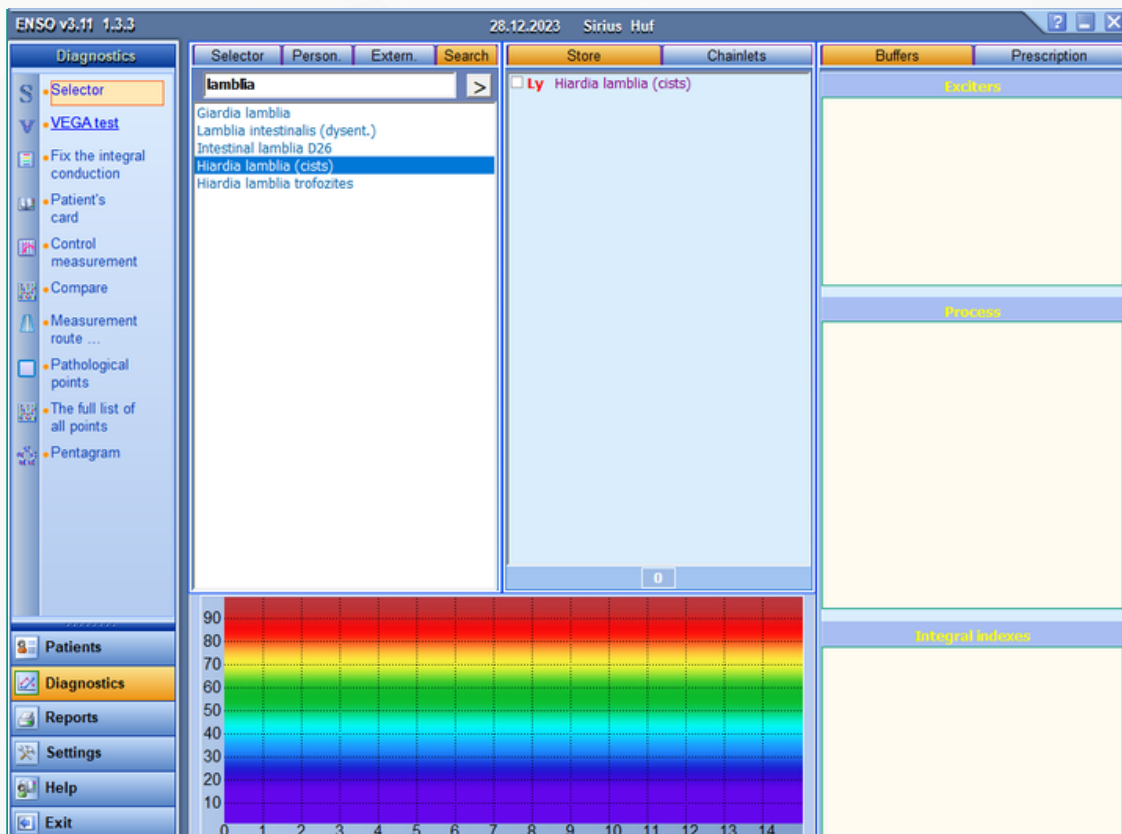


Figure 38

2. GO BACK TO THE SELECTOR TAB
3. SELECT THE MARKER WITH YOUR MOUSE WHILE PRESSING THE "ALT" BUTTON ON YOUR KEYBOARD

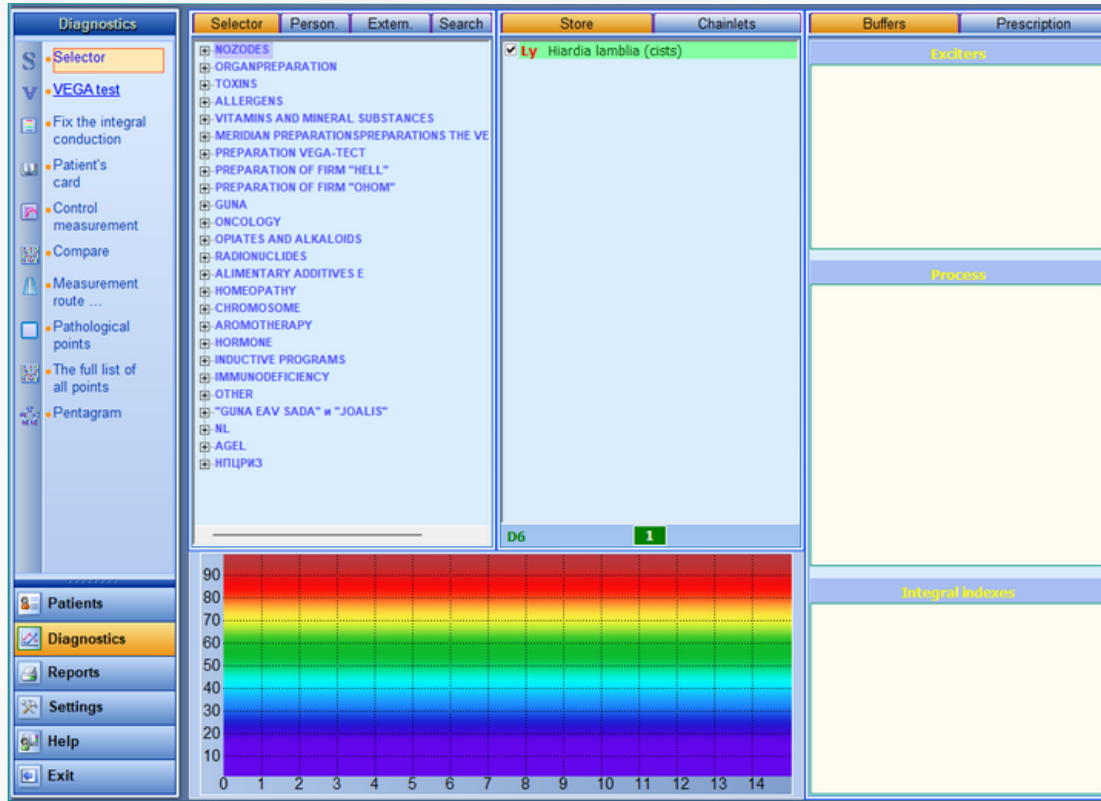


Figure 39

THE SYSTEM WILL FIND THE LOCATION OF YOUR MARKER

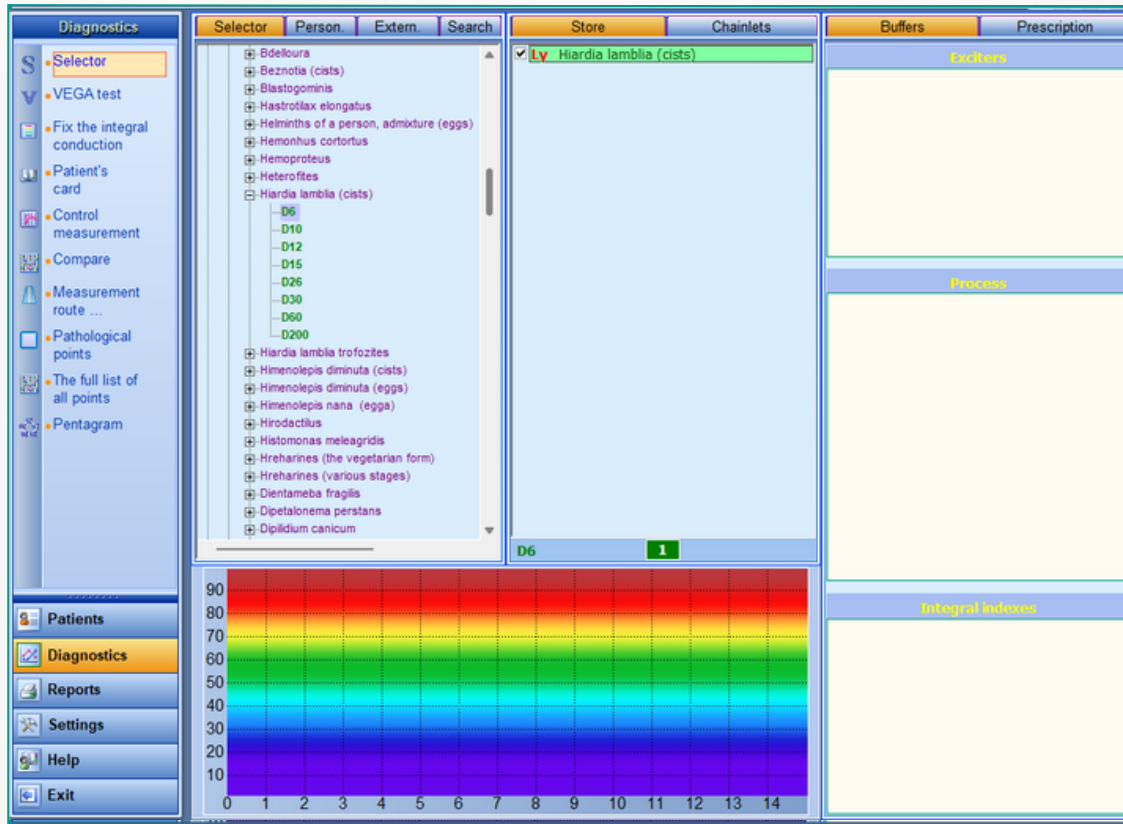


Figure 40

31. WORKING WITH A PERSONAL SELECTOR CHOOSING YOUR TESTING PATH

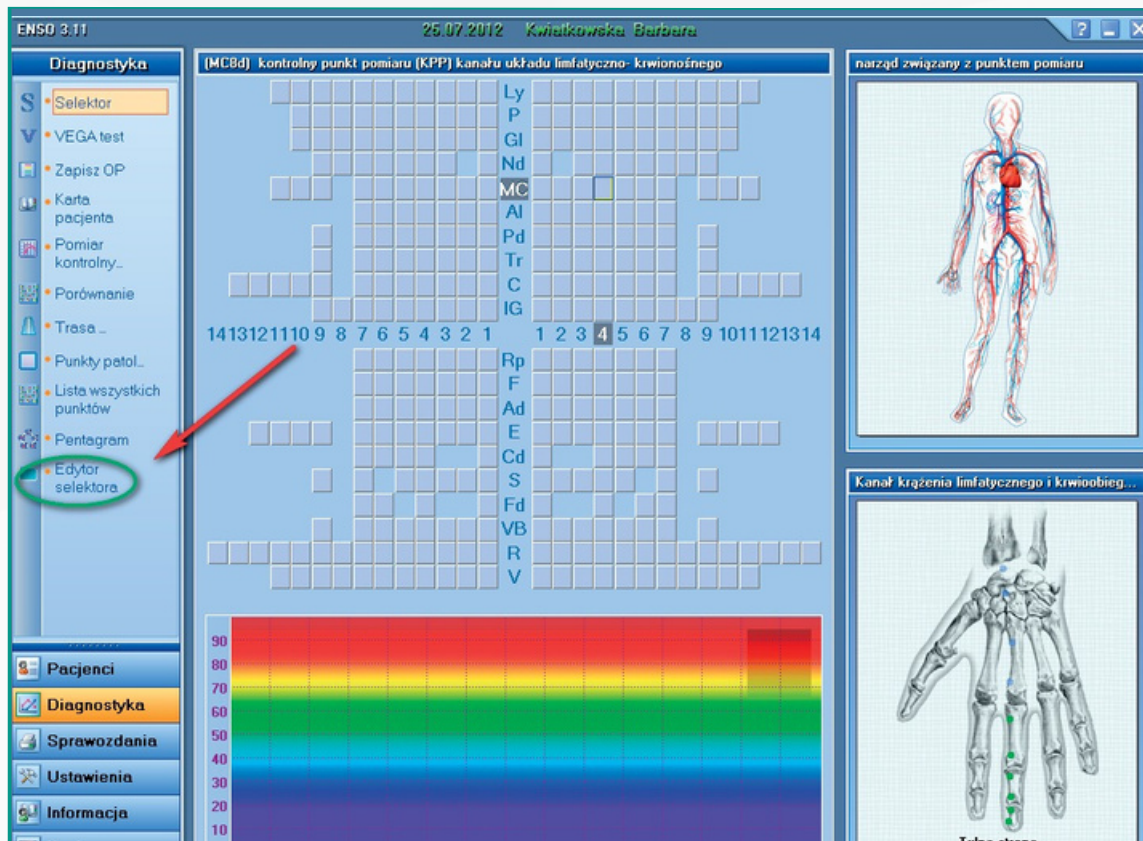


Figure 41

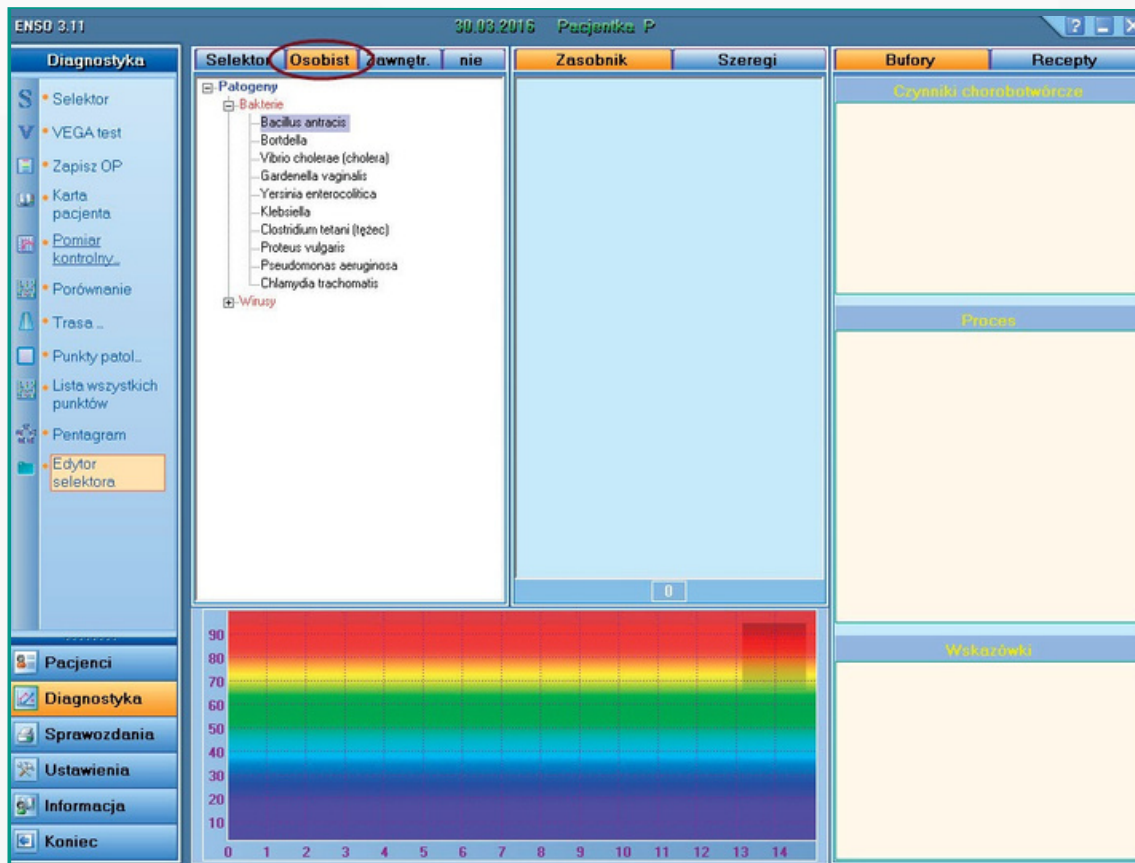


Figure 42

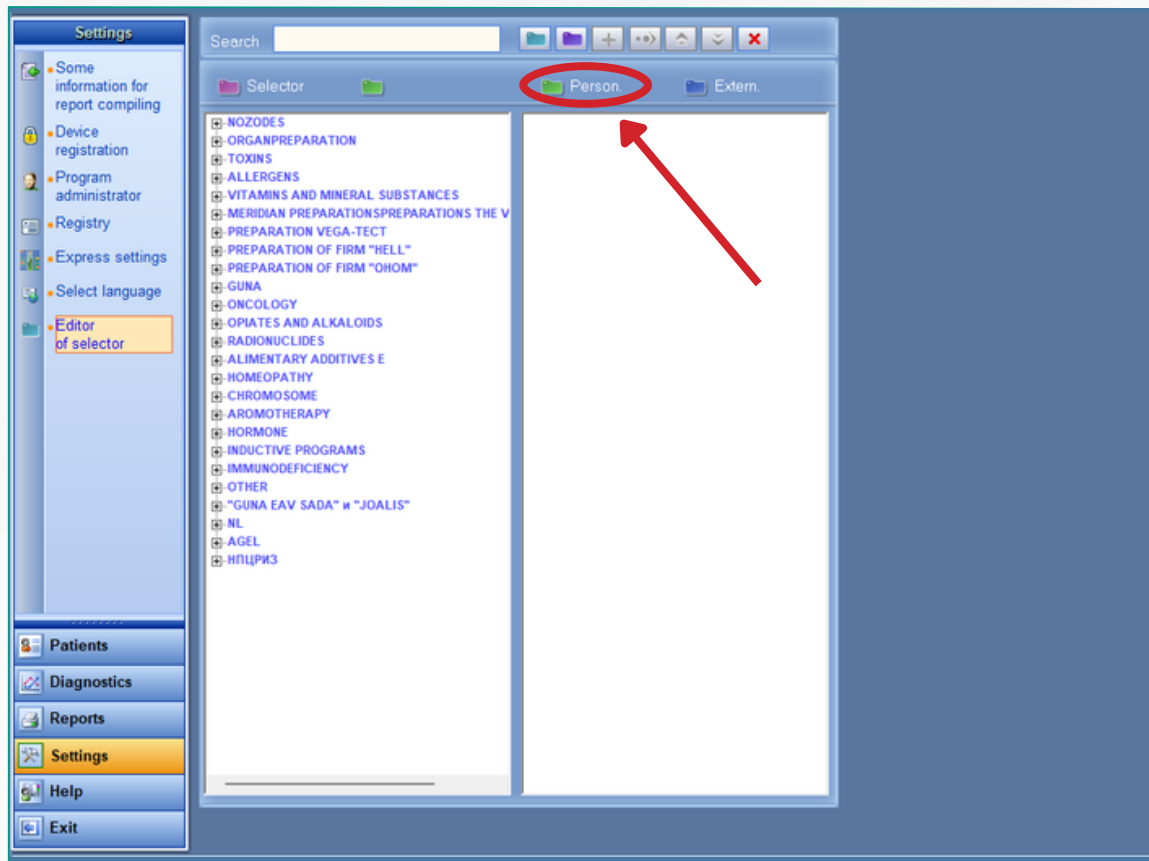


Figure 43

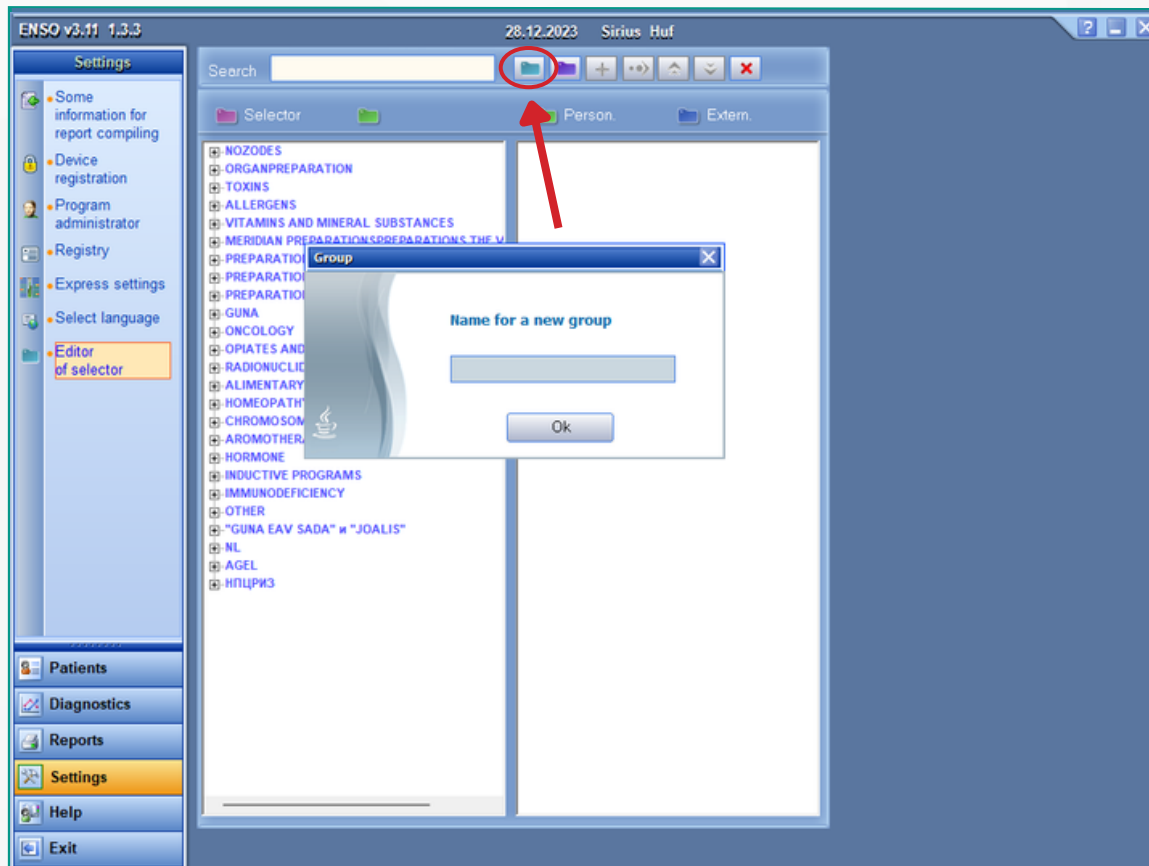


Figure 44

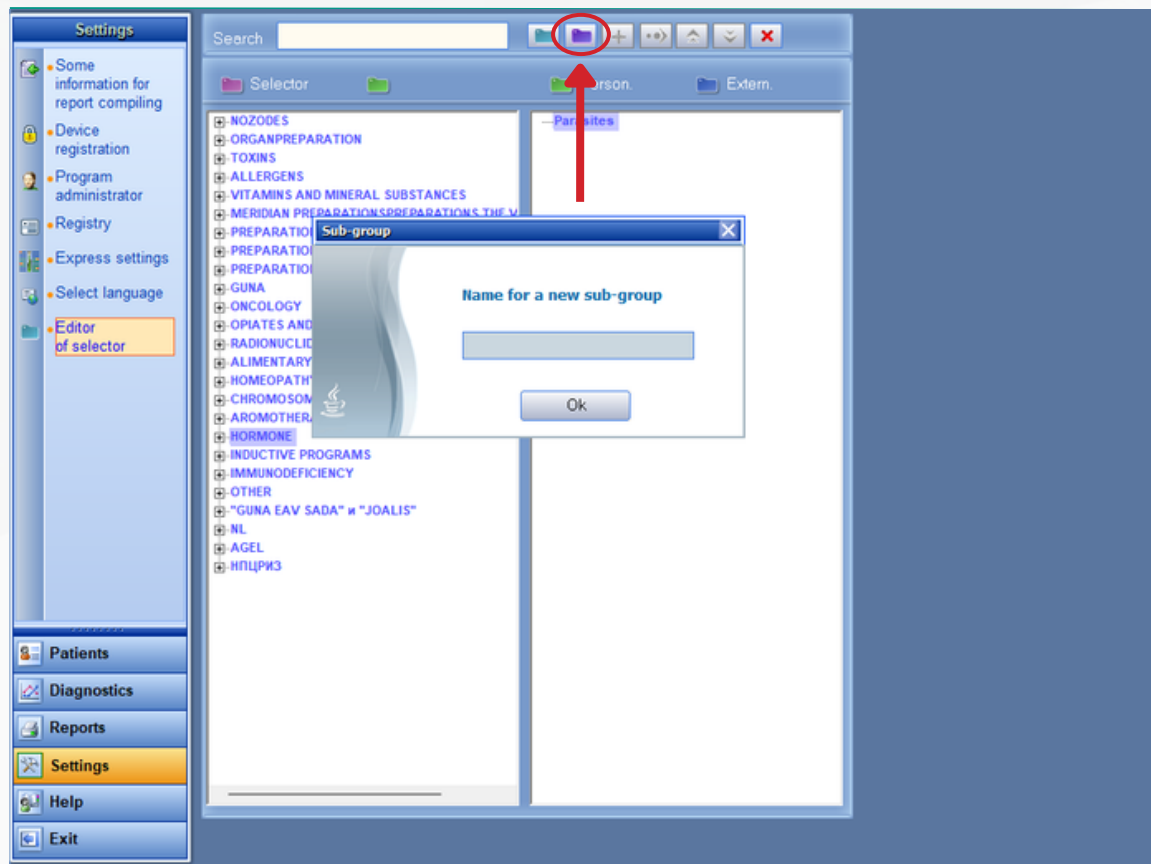


Figure 45

THE SYSTEM HAS FOUND THE LOCATION OF THE MARKER OR MARKERS

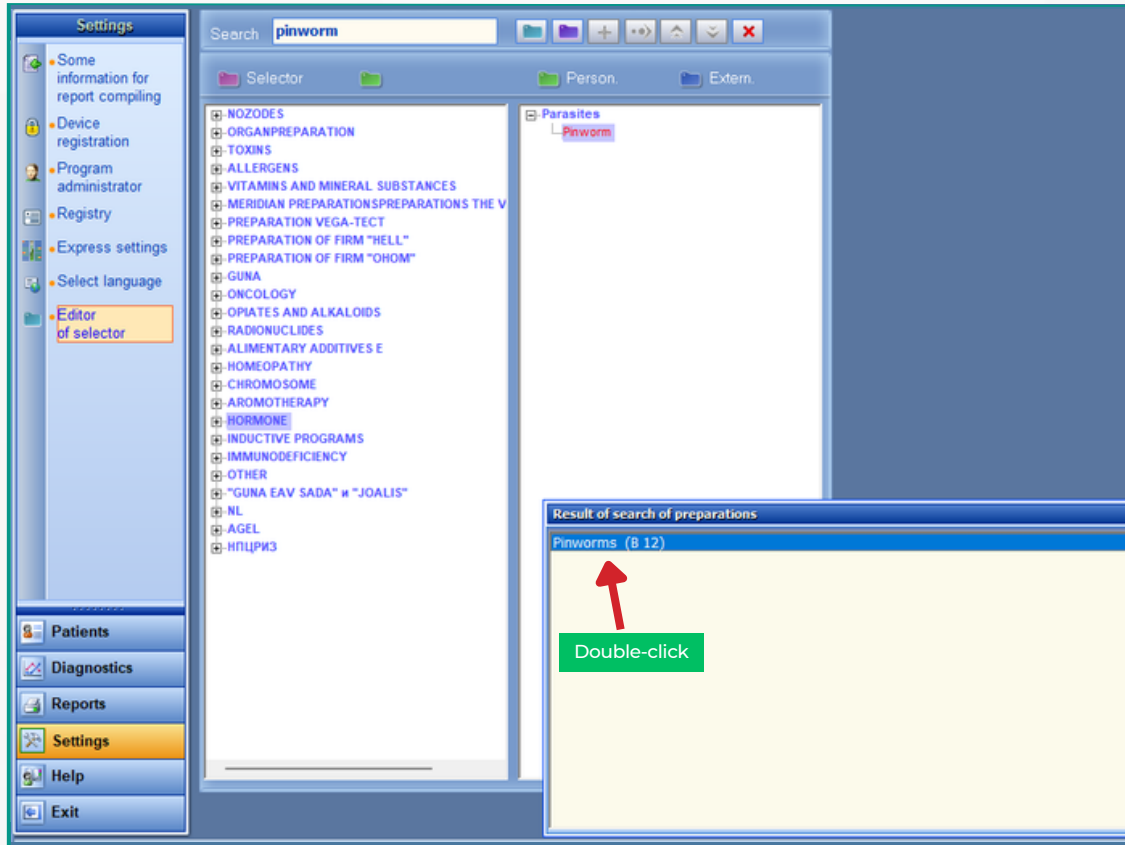


Figure 46

DRAG THE MARKER TO THE PERSONAL SELECTOR WITH THE LEFT MOUSE BUTTON

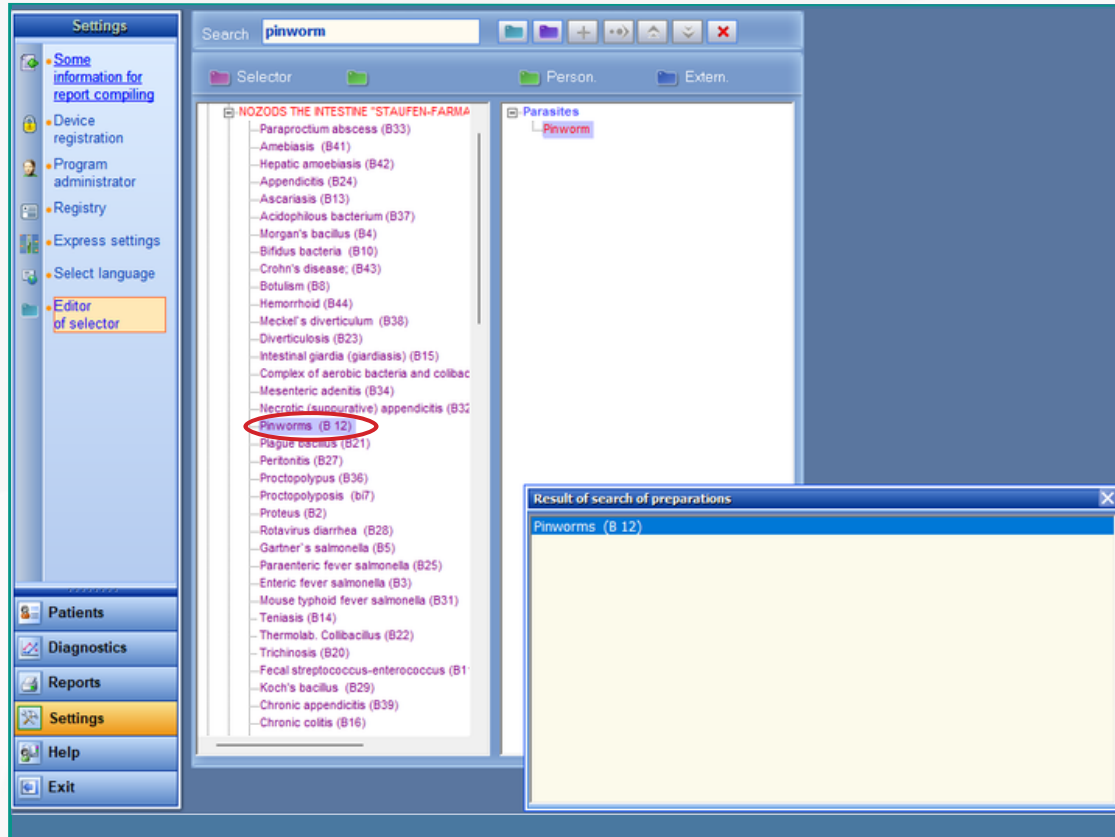
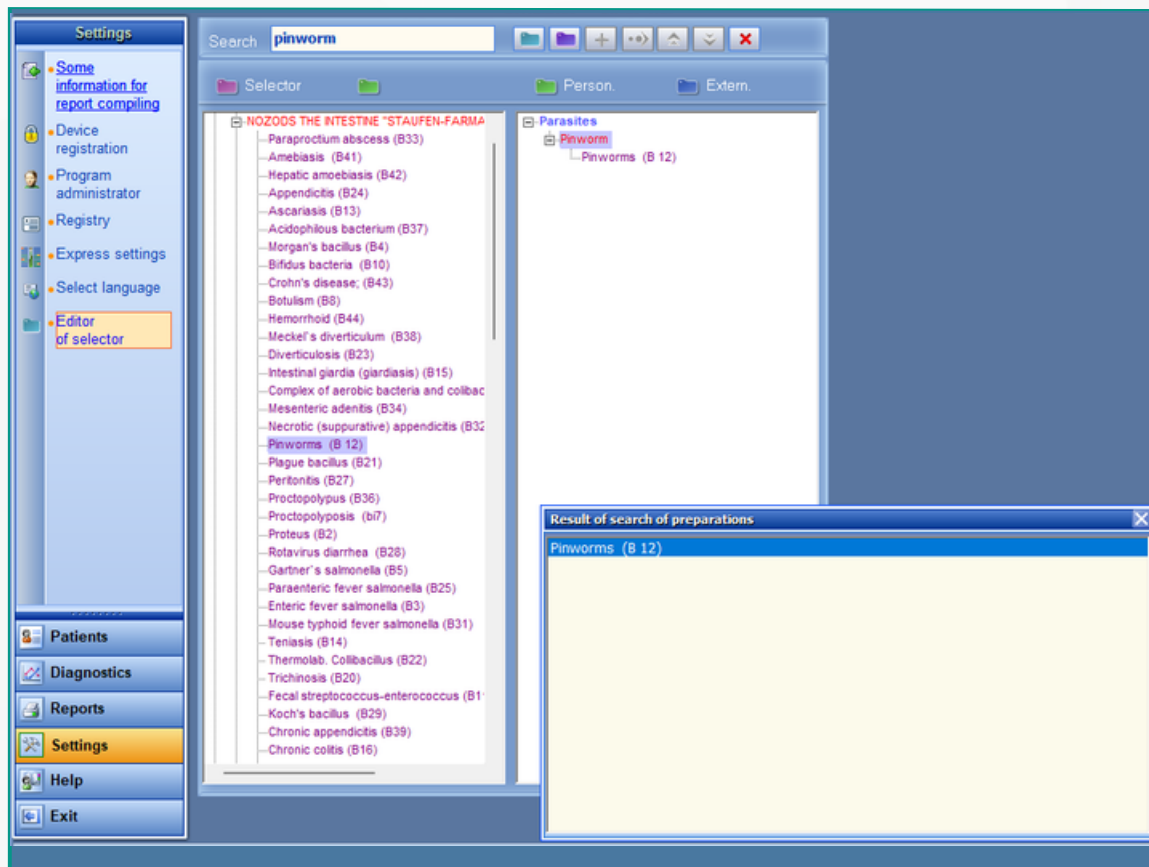
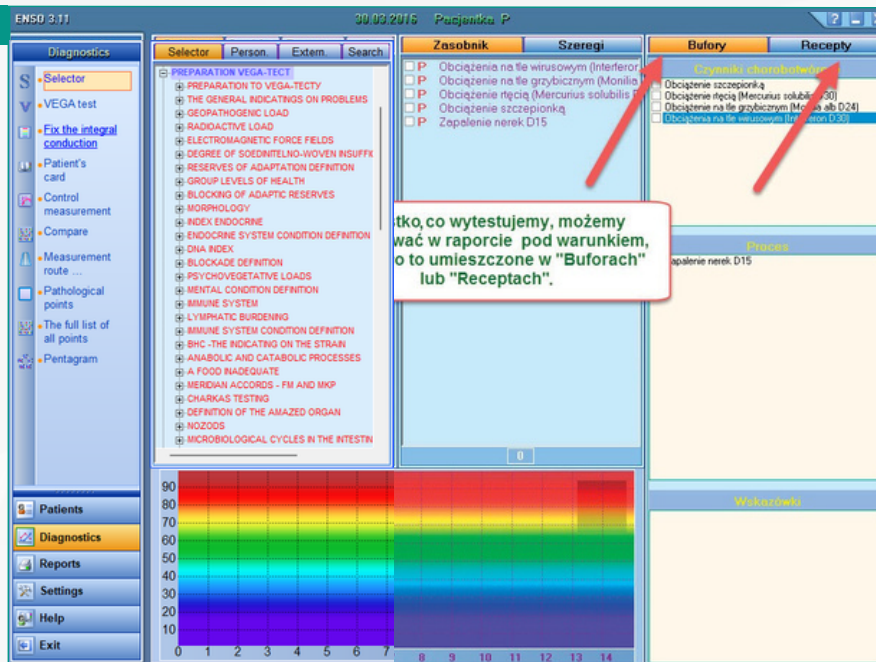


Figure 47



32. RECORDING THE RESULTS IN THE VOLL METHOD AND VEGA-TEST

Figure 49



Don't Forget! To save each test, it is necessary to enter at least one point on the VOLL board and confirm it by pressing the button on the probe. This rule applies to switching to Vega-test as well!

NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

[illegible]

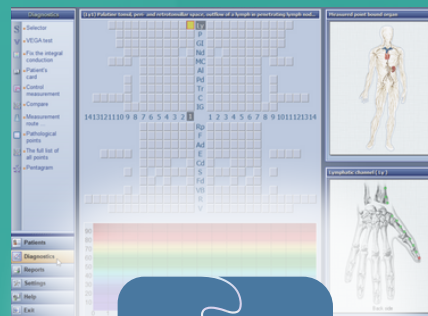
NOTES

[illegible]

OPERATOR'S MANUAL

SOFTWARE ENSO v3.11

AM SCAN EXPRESS



PREPARED BY:
IZABELA KACZOROWSKA

ENGLISH TRANSLATION:
HUF SIRIUS

Ensoelectronics

33. EXPRESS BODY SCANNING

Understanding Scanning Measurements and the Zakharin-Head Zones

Scanning measurements rely on the body's segmented structure. Each segment contains separate nerve endings (both sensory and motor), including the upper trunk, limbs, and head (parallel to the gill lobes). These segments are linked to the internal organs and nerves through the vegetative nervous system and referred to as Zakharin-Head zones. Zakharin and Head, both pioneers in medicine, made significant contributions to the field of internal medicine and neurology, respectively. The role of the vegetative system is to regulate metabolism and the proper functioning of internal organs. During internal organ diseases, these zones often reflect pain. Changes in skin electrical conductivity parameters and sensitivity, such as hypersensitivity to temperature and pain, occur as well.

BODY SCANNING - ZONES

Dr. Head's zones (hyperaesthesia, sensory hypersensitivity): specific sections of the skin that are particularly sensitive to stimuli, such as pressure, touch, heat, and cold. These zones are painless under normal conditions and painful during disease of internal organs.

These pains may be caused by pathological changes in the skin, changes in the nerve trunks, diseases supplying the skin with sensory receptors or diseases of an internal organ segmentally connected to a specific section of skin.

Increased skin tension, thickening or swelling, and blood circulation disorders are observed within the zone.

BODY SCANNING (CONT'D)

The anatomical and physiological basis for the creation of such zones is the segmental structure of the spinal cord apparatus, which has constant anatomical connection with specific areas of the skin and internal organs.

Paralysis of the internal system,
e.g. stomach/ovaries.



The spinal cord transmits information in the form of pain.



Stimulation of skin sensitivity.
Headache/pain in the neck, shoulder area.

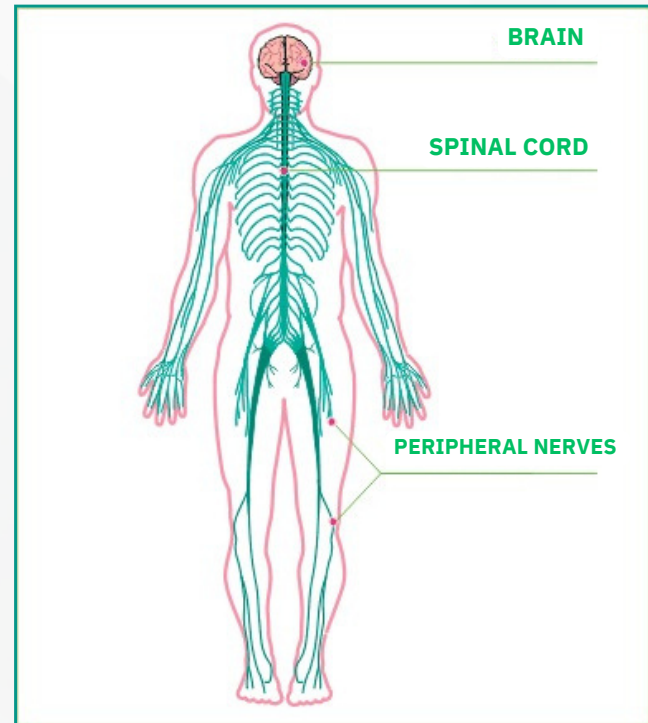


Figure 50

SEGMENTARY MEASUREMENT WITH A UNIVERSAL METHOD

Like no other organ, the skin demonstrates dynamic changes in the internal regulation of the body's environment.

Thanks to the connections between specific biologically active skin zones and internal systems/organs, it is possible to evaluate biochemical, bioelectric, and other processes using the corresponding internal zones' electrical signals.

Various information and functional relationships between organs and systems (connectivity: cortex to internal organs, organs to organs, organs to skin) reflect the development of various psycho-emotional states that arise from overactive or underactive organs and systems.

BODY SCANNING METHOD BENEFITS:

1. Collect information about the functional state of the body and its systems "at the moment of measurement," visually presenting graphs over time, coefficients, and assessments in a very short time (about 5 min).
2. Determine the functional state of the body as a whole and its parts (basic systems functional), which represents functional changes and deviations from the norm in the self-regulation process.
3. Determine the degree (percentage) of pathological changes in the organ or system.
4. Monitor the effectiveness of any therapy.
5. Assess dynamic therapeutic activities through measurements taken during and between therapy sessions.
6. Create a database and perform statistical analysis.
7. Quickly and conveniently assess the effect of a preparation or other object (decoration, clothing, food, etc.)

34. BODY SCANNING - CONTRAINDICATIONS:

- • implanted pacemaker
 - • extensive, deep skin damage
 - • pregnancy
 - • metal elements in the head
-
- Important tip: missing organs/limbs is not a contraindication to the test. The measurement will show energy changes in places where there are no organs/limbs.

35. ROOM REQUIREMENTS

Guidelines for Conducting Accurate Testing:

- Maintain a temperature between 21-22 °C, and humidity levels between 60-80%.
- Far from high-voltage lines or strong radio antennas.
- Ensure no electronic distractions, such as radio or television.
- No physiotherapy or X-ray equipment.
- An area of at least 15 square meters.
- Refrain from using household appliances that generate electromagnetic radiation (such as microwaves, ozonators, UV radiators, refrigerators, and televisions).
- Turn off mobile phones during testing.
- Place the measuring device at a distance of at least half a meter from the computer unit. The client should be 1-1.5 meters from the monitor and computer.
- Maintain a neutral atmosphere in the room without stimulating the vegetative nervous system.
- Avoid using table and floor coverings that generate electrostatic charges.
- Keep the lighting source, particularly fluorescent lamps, 1.5 meters from the equipment to avoid overheating.

36. REQUIREMENTS FOR THE TEST PERSON BEFORE TESTING

- All jewelry and metal objects should be removed from their body.
- They have turned off their mobile phone or moved it 1.5 meters away.
- Their skin should be clean, healthy, and without symptoms of inflammation. Do not measure if the skin surface in contact with the electrodes is irritated (abscesses, open wounds, etc.).
- They have not applied gels to the skin as they can change its electrical properties.
- They are not hungry at the time of the test.
- They have not consumed coffee or spices since the day before the test.
- Immediately before the testing, they should not eat chocolate/citrus fruits, chew gum, or smoke cigarettes.
- They have stopped taking medications that can be discontinued without harm, 24 hours before the testing.
- They should not cross their arms or legs during the testing.

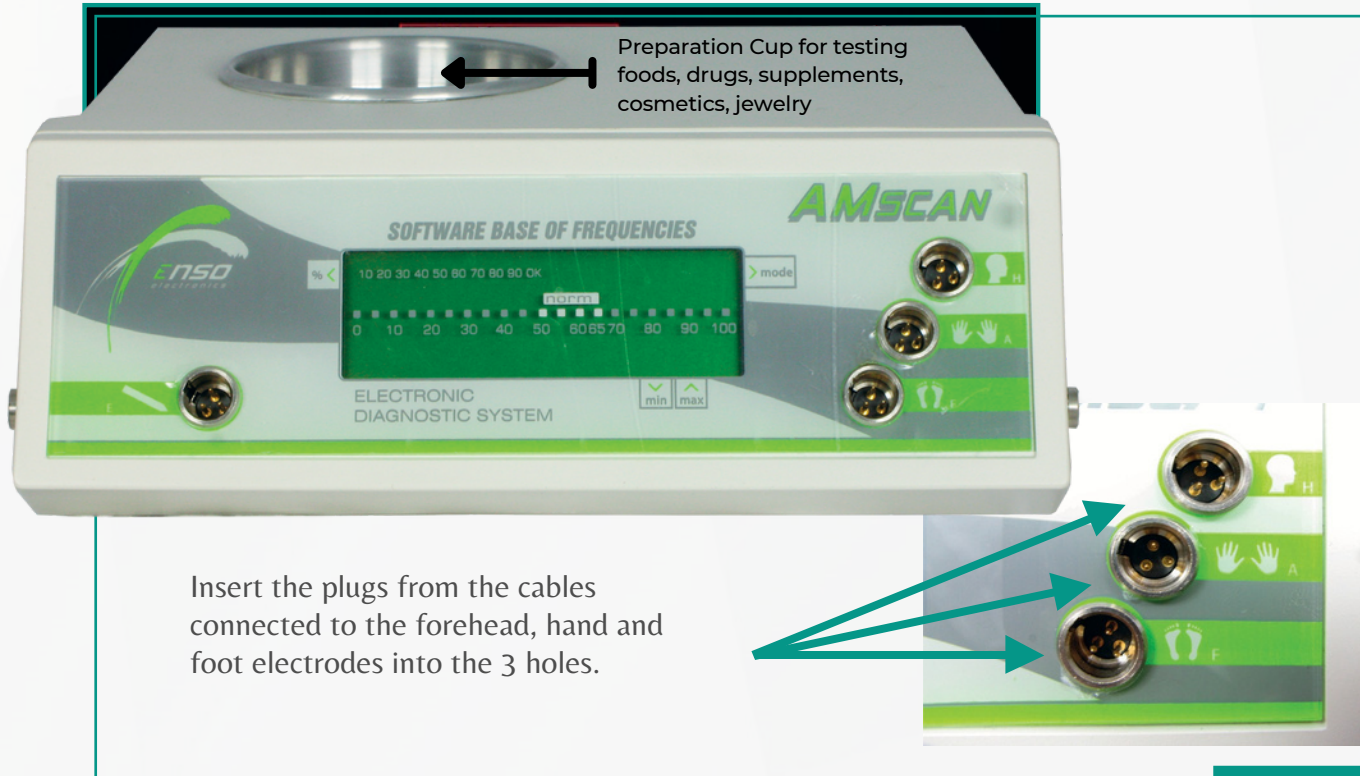
Additional guidelines for best results:

- Clothing made of natural fabrics is best.
- The best time to take the test is in the morning.

37. PRACTITIONER PREPARATION FOR TESTING

- The practitioner should be healthy and rested.
- The practitioner's hands should be isolated with cotton gloves during the session.
- The practitioner's hands should not touch the client's body during testing.
- The practitioner should not overuse cosmetics or perfumes before testing.
- The practitioner should remove all metal objects and decorations from their body.
- The practitioner's clothing should be made of natural fabrics that do not cause tension to the electrostatic body.
- Mobile phones should be turned off or moved at least 1.5 meters away.
- The practitioner should develop individual standards to ensure the reliability and repeatability of measurement results.
- It is a good idea for the practitioner to have their own equipment to conduct the test.
- No other people should be in the room during the test (except parents in the case of children).
- Clean the electrodes well with a cleaning agent (alcohol is best).
- Important tip: Before starting measurements, the temperature of the electrodes should be close to the client's body temperature.

38. INSTALLATION OF INSTRUMENTATION



1. AM Scan Express has two-wire cables, a headband, and hand/foot electrodes. The cable ends are color-coded.
2. Connect the red cable plug to the foot electrode marked red. The red color refers to the right side of the body - R. The black end of the cable refers to the left side of the body - L and should be connected to the foot electrode with a black element.
3. The forehead electrode also has cable color markings. The headband is placed on the forehead with the red cable on the testee's right side and the black cable on the left side.

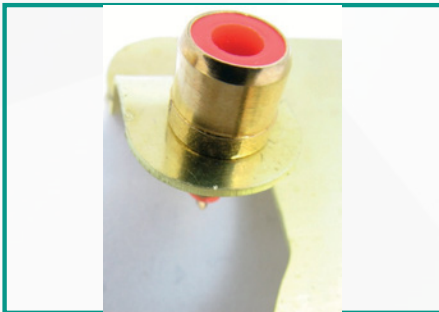


Figure 52 Right foot electrode

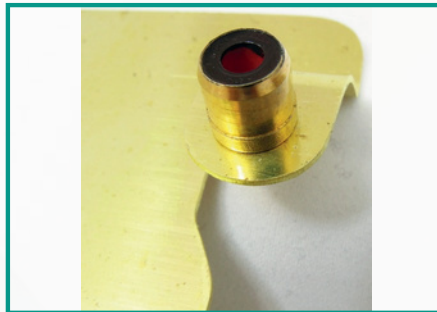


Figure 53 Left foot electrode



Figure 54 Forehead electrode, right side

39. VISUALIZATION OF TESTS AND RESULTS



Figure 55

40. EXPRESS SCAN PROTOCOL

1. Preparation for measurement.
2. First measurement and its analysis (compensation measurement).
3. 10-15 minutes of harmonization.
4. Second measurement and its analysis.
5. Comparison of measurement results.
6. Measurement with preparations (supplements, medicines, herbals - see page 110)
7. Conduct BRT therapy - passive bioresonance (automatic or manual selection).
8. Third measurement and comparison. This aims to check how well the bioresonance session has a passive effect on the body. BRT can also be conducted as a separate session of a therapeutic nature.
9. Formulation of the report.

41. VISUALIZATION OF MEASUREMENT

ENSO ELECTRONICS

1. Preparation for measurement



Figure 56

2. First compensation measurement



Figure 57

3. Result of the first measurement



Figure 58

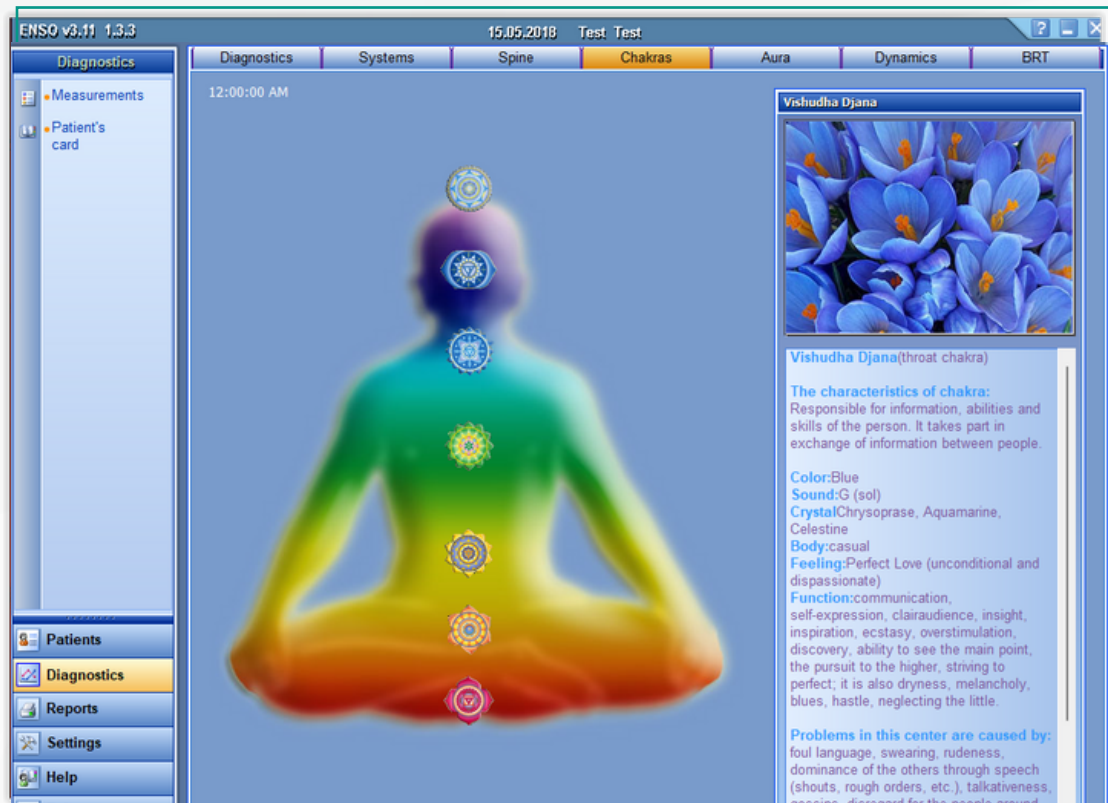


Figure 59

42. PHENOMENON OF POINTER FALLING (PPF)

IT IS ALWAYS AN INDICATOR OF PATHOLOGICAL CHANGES:

- If the PPF is:
- over 2 units – we take it into account when assessing indications;
- from 2 to 5 units – the process has been compensated (it is compensated at the expense of another system);
- from 5 to 10 units – latent, chronic sub compensated processes;
- over 10 units – decompensation (lack of compensation);
- over 20 units – complete breakdown of compensation mechanisms, irreversible changes, and destruction in the organ.

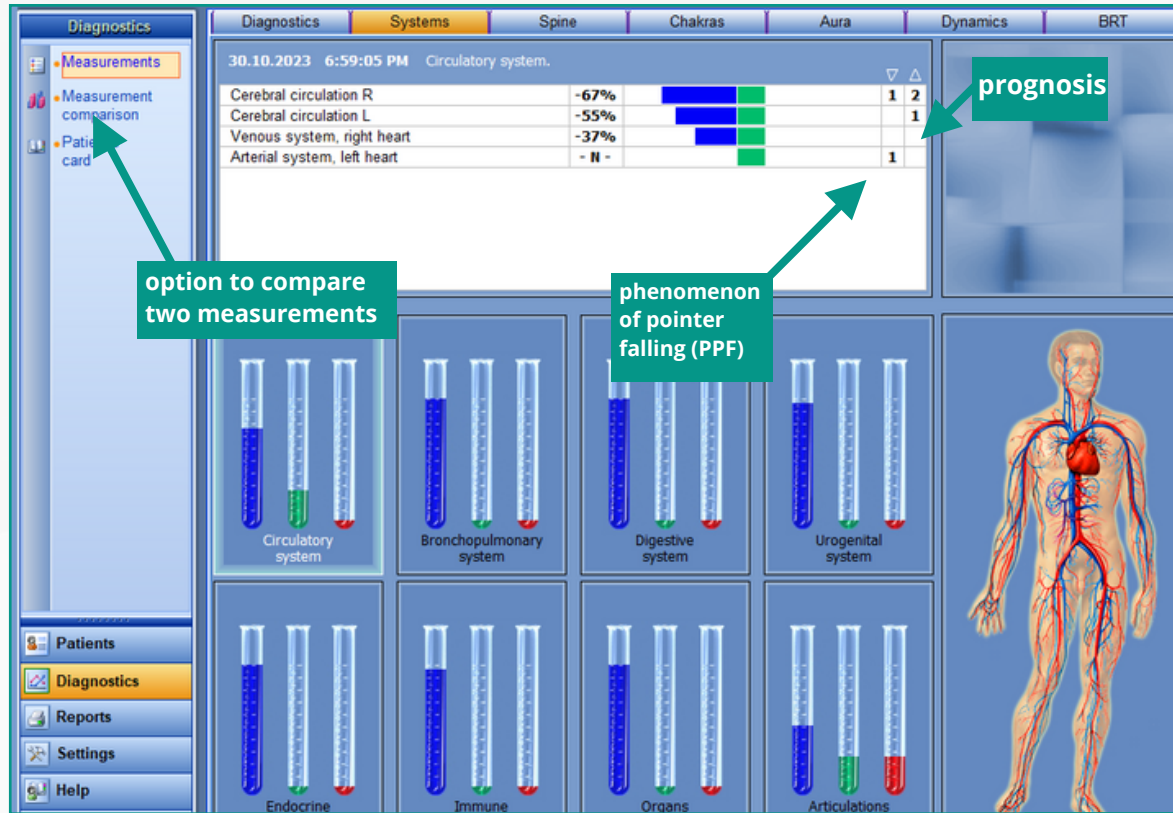
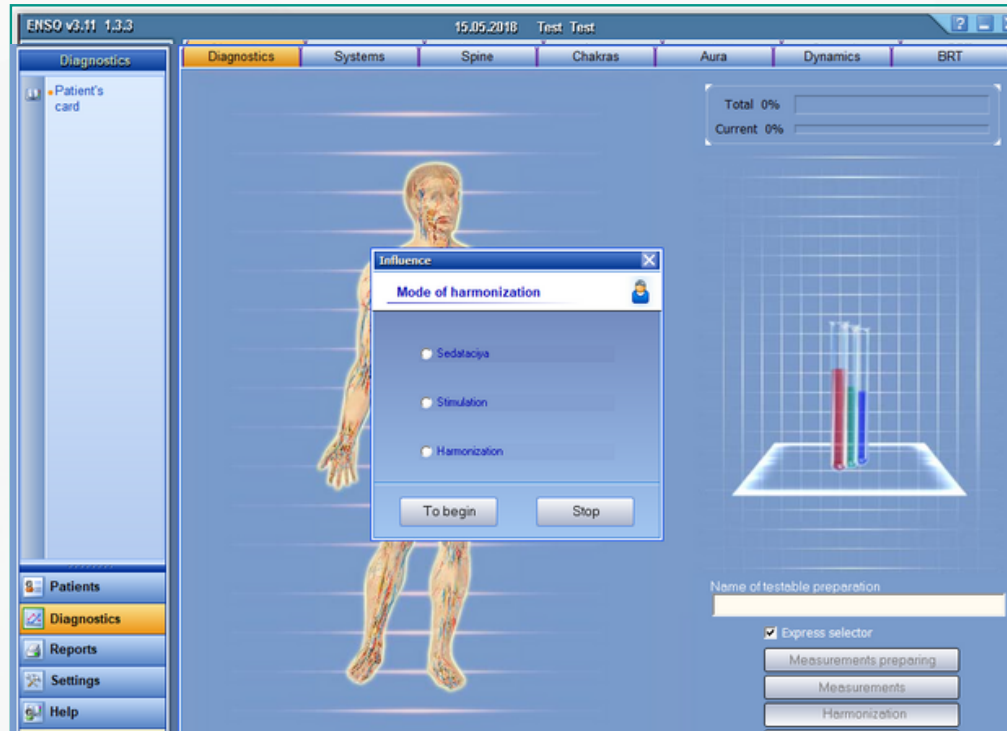


Figure 60

Harmonization modes to help remove disturbances in the body



Types of interference: magnetic fields, electromagnetic fields, emotions, poor diet, drug therapy, herbal medicine, supplementation.

Figure 61

43. MODE SELECTION FOR HARMONIZATION

- For balanced measurements (green, red, blue) select Mode “harmonization” (third option) and apply for 10 - 15 minutes;
- For measurements with a predominance of hypothyroidism (blue) select Mode “stimulation” and apply for 10 - 15 minutes;
- For measurements with a predominance of hyperthyroidism (red) select Mode “sedation” and apply for 10 - 15 minutes;

Comparison of two measurements

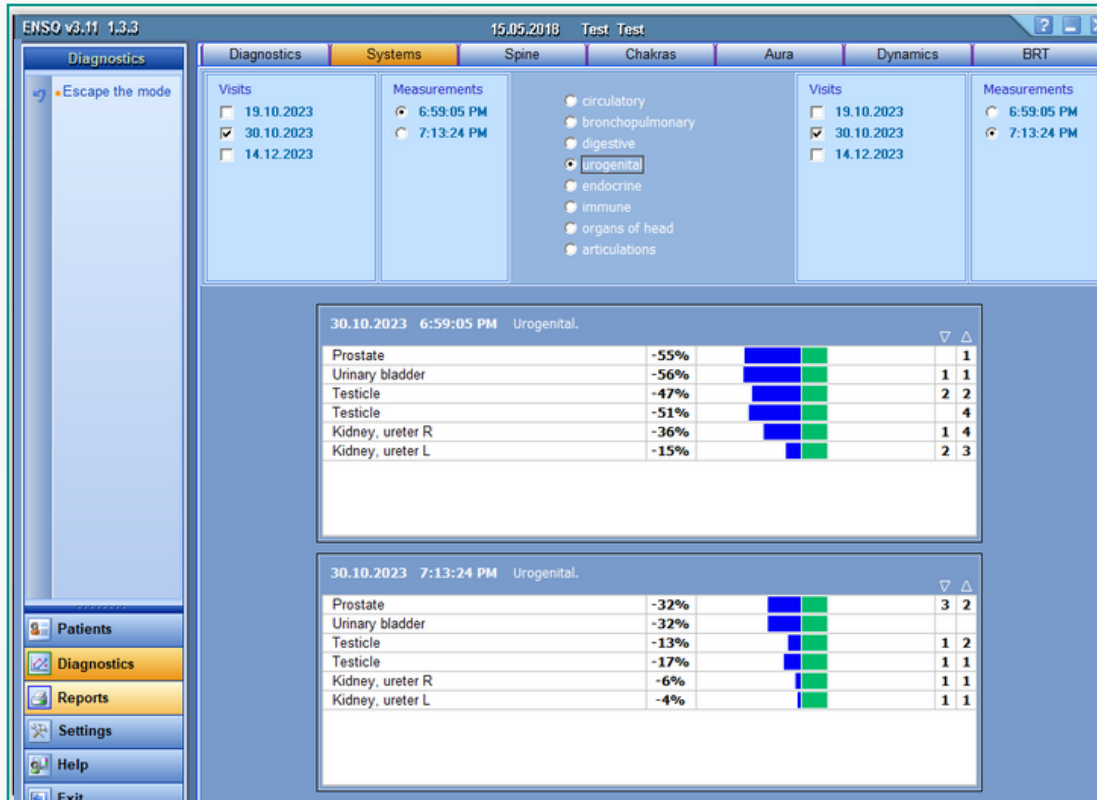


Figure 62

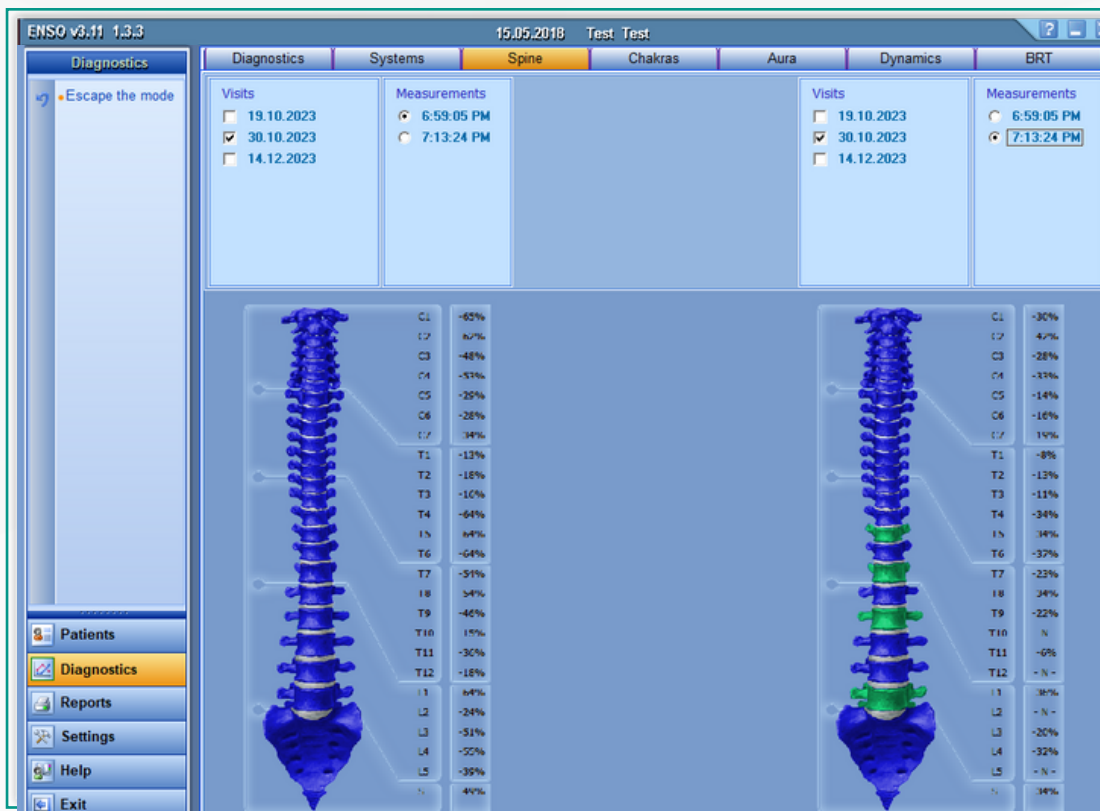


Figure 63



Figure 64

44. BRT SESSIONS - ENDOGENOUS BIORESONANCE THERAPY

6. Passive bioresonance

TYPES OF PASSIVE BIORESONANCE:

- Vertical: for the treatment of endocrine and spine diseases.
- Horizontal: best used for diseases of the cortical system, heart, and vegetative-nervous imbalance.
- Circular: used for the therapy of people with oncological problems and cleansing. It engages all meridians and is the most effective overall.
- Diagonal: crosses meridians diagonally from top to bottom (not used much).

PASSIVE BIORESONANCE TAB



Figure 65

SELECTION OF BRT MODE AUTOMATIC OR MANUAL

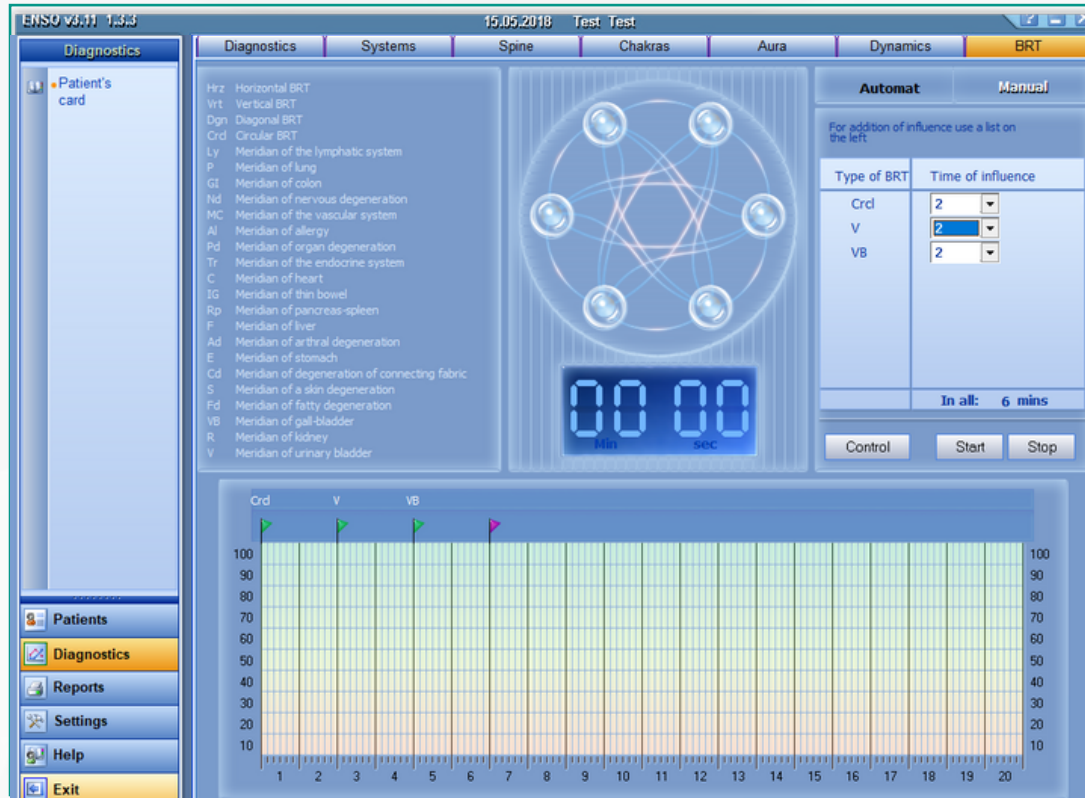


Figure 66

Comparison of three measurements

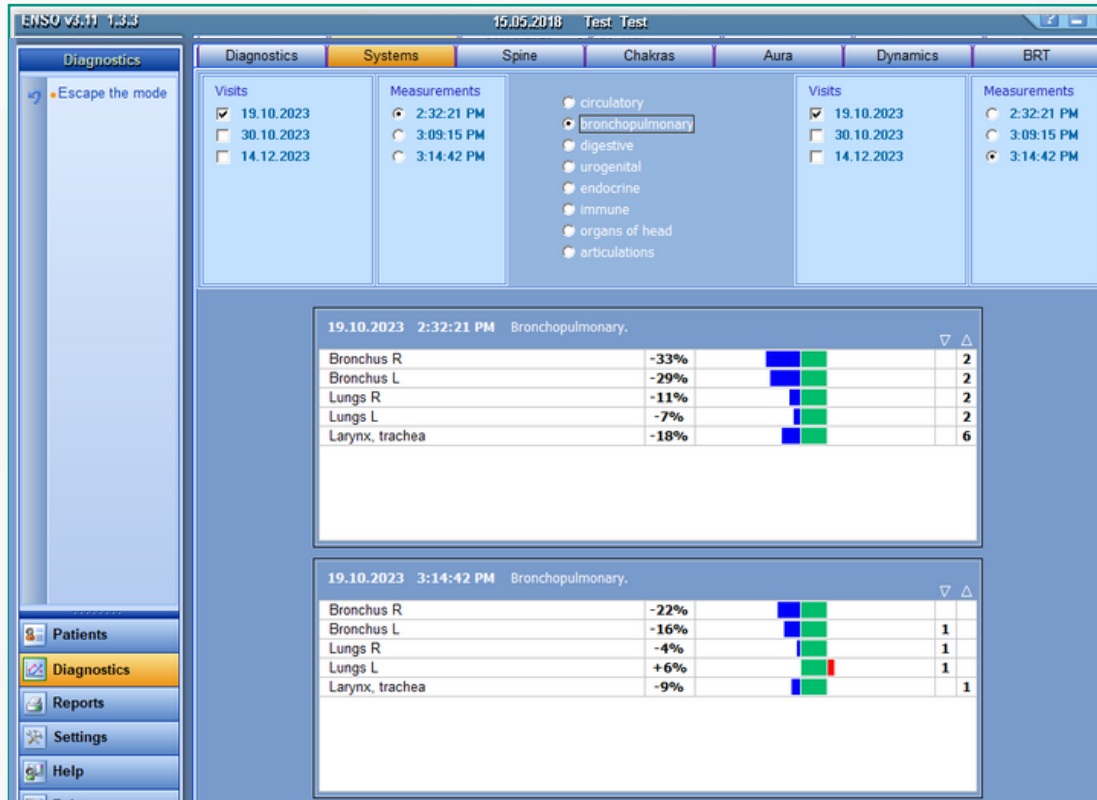


Figure 67

Summary of measurement protocols:

1. measurement, 2. harmonization, 3. measurement, 4. BRT, 5. measurement.

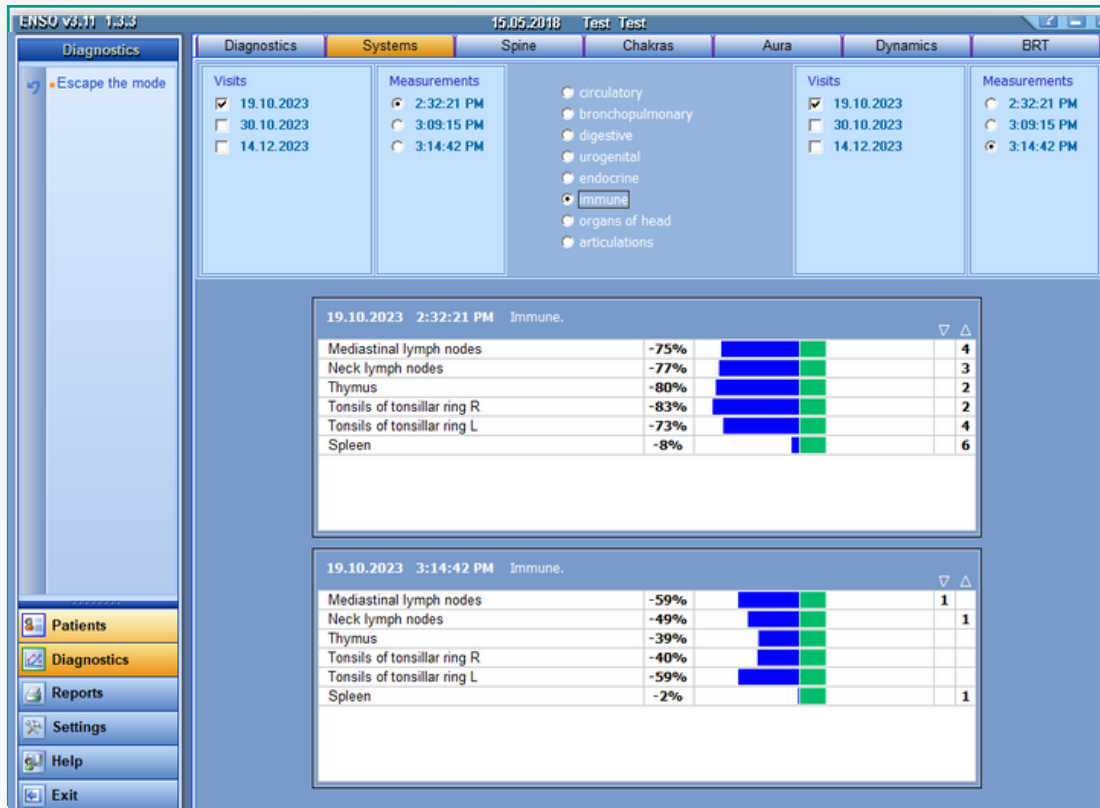


Figure 68

45. THE EXPRESS DIAGNOSTICS REPORT

Click on "Express diagnostics report"



Figure 69

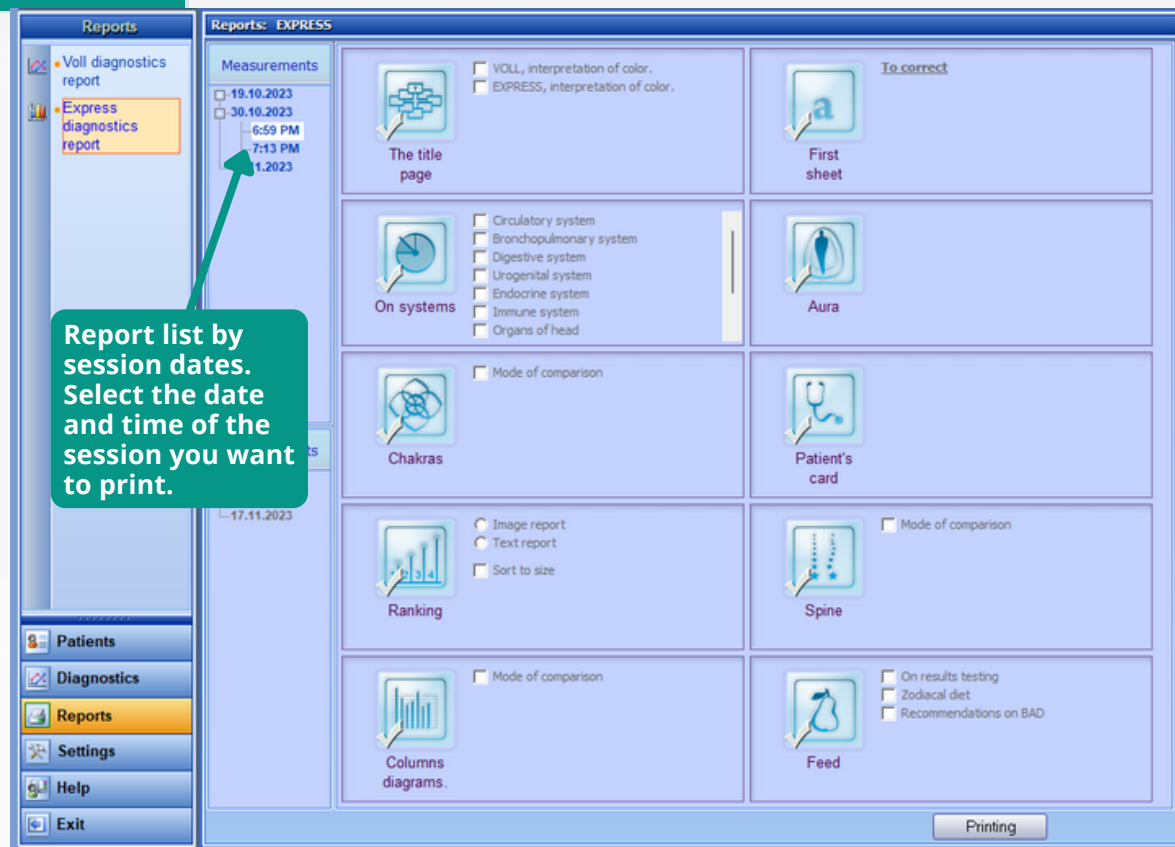


Figure 70

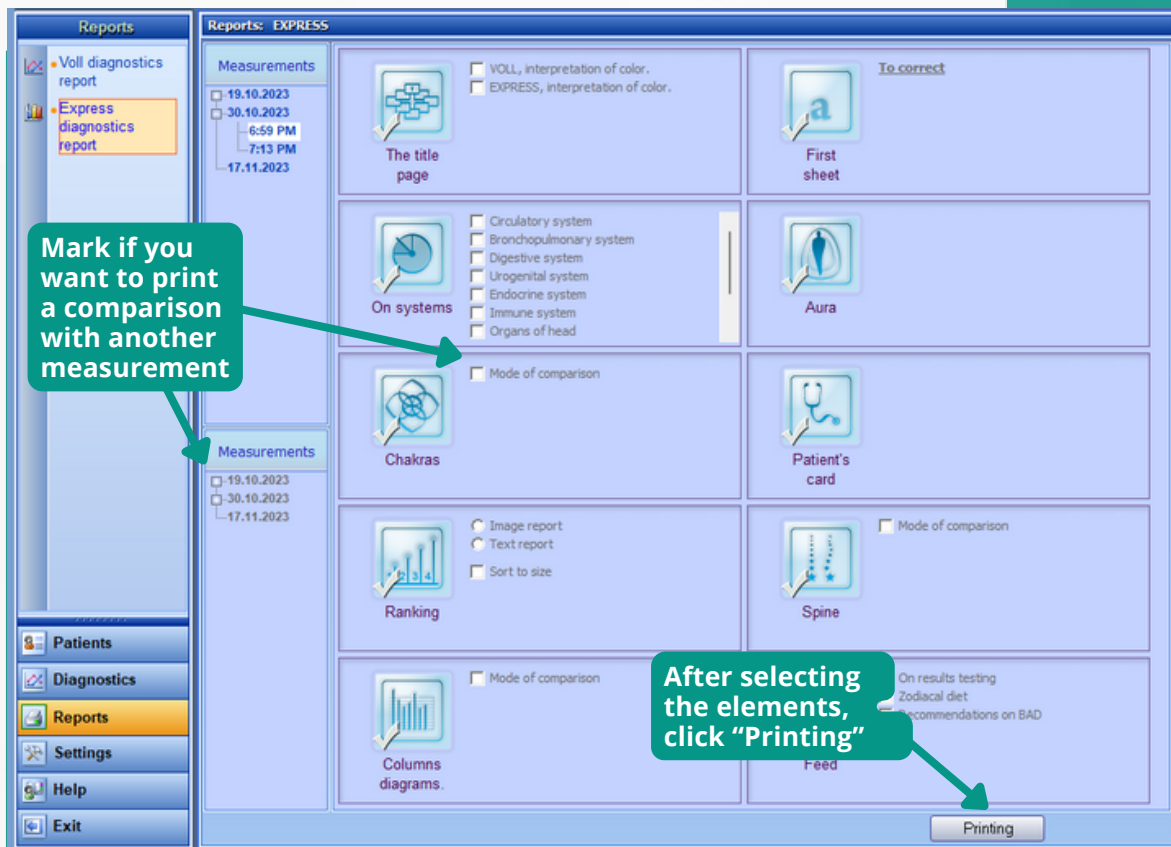


Figure 71

Sample report

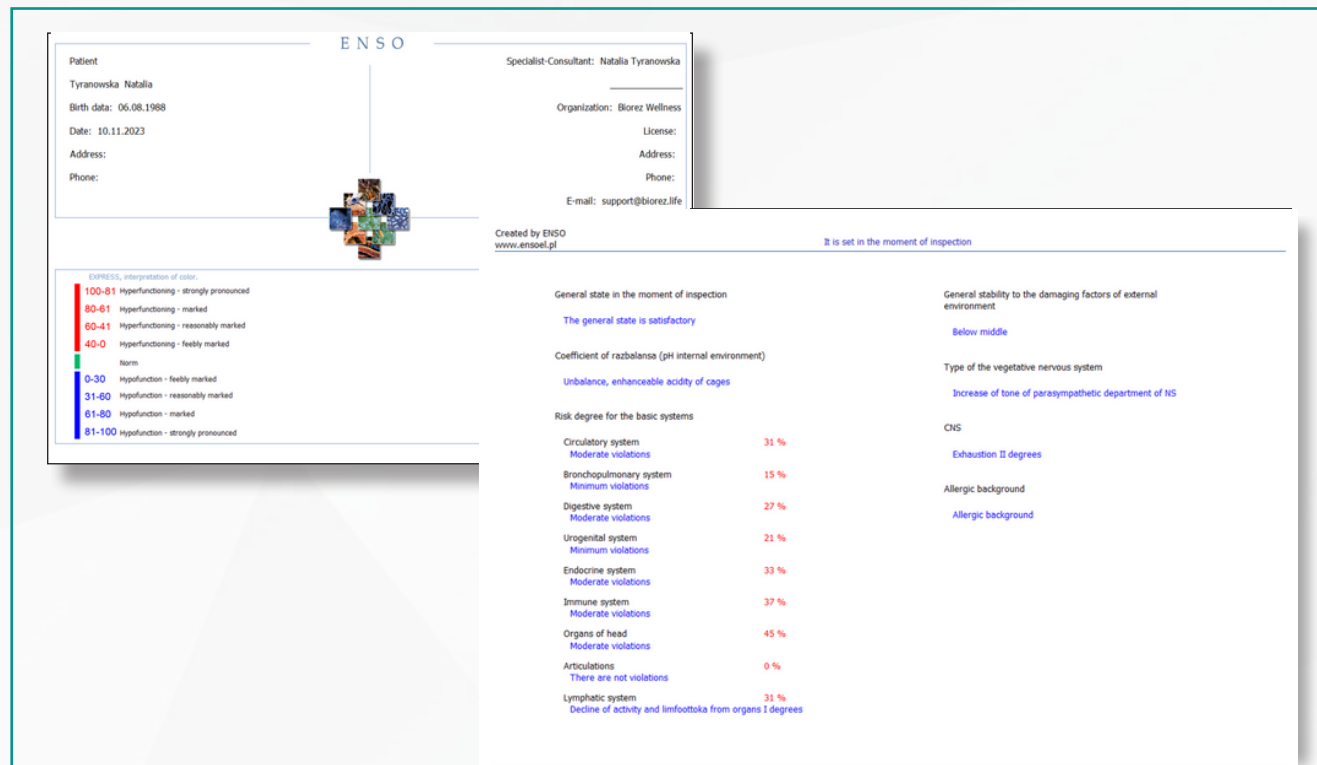


Figure 72

Sample report

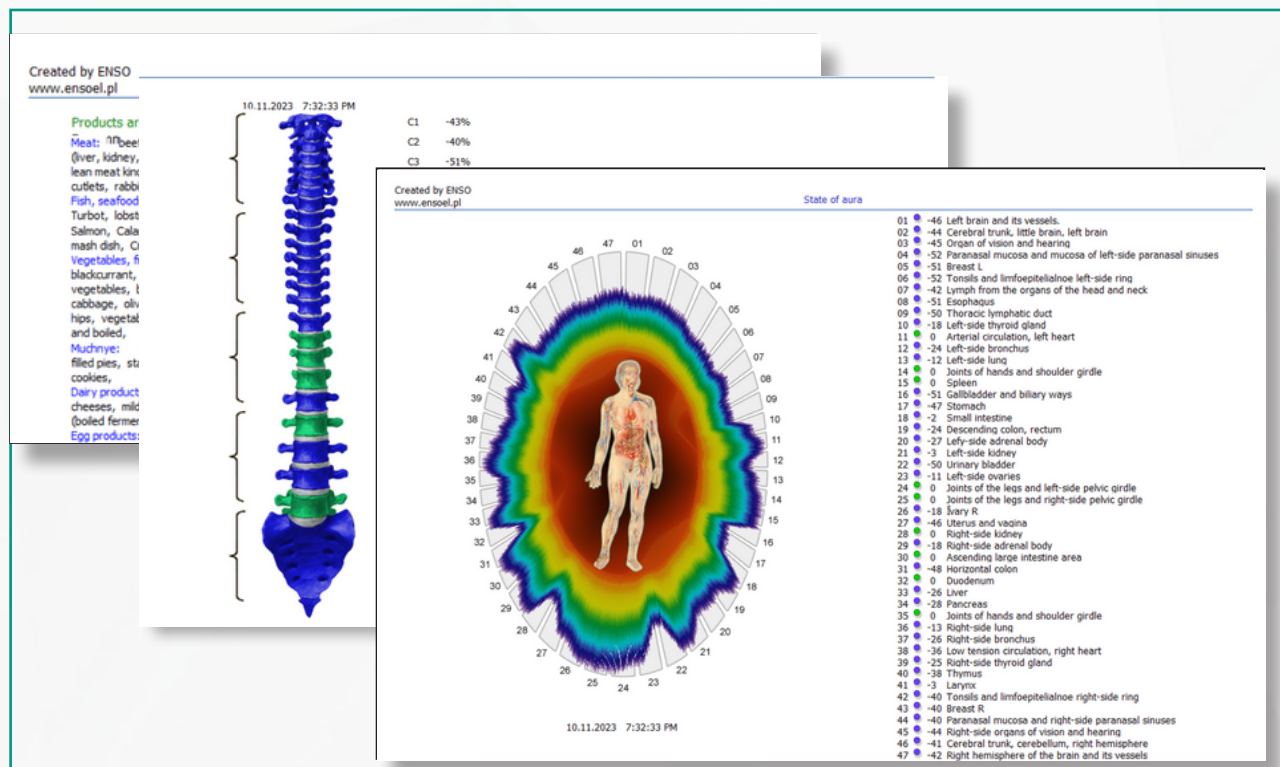


Figure 73

Card for Conclusions and Recommendations

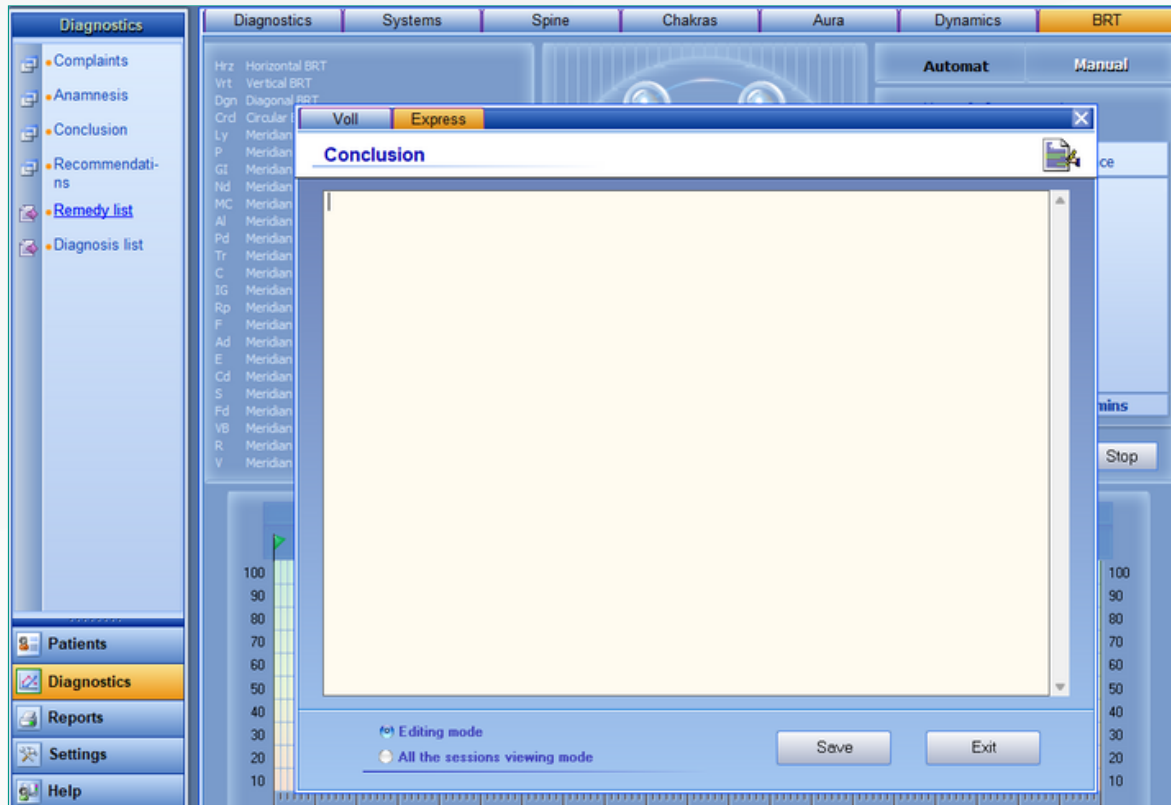


Figure 74

46. CARRYING OUT THE TEST OF PREPARATIONS

To check whether a given preparation (cosmetics/jewelry/food) is energetically suitable for the testee:

- After measurement, harmonization, and re-measurement, place the preparation in the metal cup on top of the device and perform another test (testee is connected with electrodes during this third measurement);
- If the preparation is not in a container such as a capsule, powder, tablet, or cream then place it on a piece of foil to keep the cup clean
- After this measurement, the parameters should be analyzed/compared with the second.



47. TECHNICAL PROBLEMS

- Measurements performed with cold electrodes.
- The client's skin is contaminated with sweat, cosmetics, etc. (the forehead and hands have not been cleansed), or the skin is too dry.
- The client is under the influence of medications, supplements, herbs, coffee, alcohol, and other stimulant preparations. Harmonization did not have a decompensating effect.
- The client is heavily contaminated with toxins (harmonization lasts a few minutes and then re-introduces).
- The measurement did not result in decompensation. Two weeks of cleansing and repeated therapy are recommended, followed by another test.
- The client has serious changes in the spine - degeneration and/or curvature.
- The client has a valve, deep post-operative scars or metal implants that interfere with the current flow of the measurement.
- If the client has good health and the measurement results can be read as normal, the program may not automatically provide the probability of pathogen occurrence.

"ELECTRODE BREAK" MESSAGE

During the measurement, the "electrodes broken" message may appear. In such a situation, you can perform the following actions:

- verify the proper connection of the cables to the electrodes;
- verify the proper connection of the cables to the connection sockets on the device.
- verify that the headband adheres properly to the forehead;
- wet the client's forehead, hands, and feet with water;
- insert the cable connector responsible for the feet into the socket for the hands and vice versa; this way, you will check the condition of the cables and sockets;
- verify that the device is connected to the computer with a USB cable;
- verify that there are no external factors that could disturb the operation of the device.

PROBLEM PRINTING THE REPORT

In such a situation, verify that:

- the free Adobe program for creating and reading PDF files has been downloaded to the computer (a common oversight in a newly purchased computer);
- the printer parameters have been set correctly on the computer (a common error on a newly purchased computer);
- a duplicate report named REPORT.PDF is open. The file will be on the desktop. Close it and rename or move the file.
- the selection boxes in the report selection page have been marked incorrectly.

NOTES

ENSO ELECTRONICS

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NOTES

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THANK YOU FOR YOUR ATTENTION :)

