



ISHA META HUMAN PRO 5000+ BIORESONANCE NLS®

**GLOBAL
SCREENING
MONITORING
CORRECTION
FORECAST
REMEDY SAVING
AUTO TREATMENTS 5X
5300 ETALONS
4D VISUAL**



FOREWORD 2 The Real Inventors ?

- NLS can not to be patented because it was developed by many people, scientists, organisations and companies.
- The hardware, the software, the etalons \ libraries, the in between layers of different software versions from many different healing origins, open source software packages like Borland, Delphi, and others.
- Just as we did with help of worldwide teams from Europe, Russia, China, Czech Republic, Japan, Joegoslavia, USA and man countries.

The foundation was created by many originators of NLS, Bioresonance and Quantum Metaphysics like, Nicola Tesla, Dr. Royce Rife, Dr Hulda Clark, Voll, Niels Bohr, Einstein, Podolsky, Rosen, Gustav Kirchhoff, Ludwig Boltzmann, Michael Faraday, Hein Max Planck, Max Born, Werner Heisenberg, and Wolfgang Pauli, Emil Müller, Louis de Broglie, Pascual Jordan, Erwin Schrödinger, Paul Dirac, John von Neumann, Politzer, Gross and Wilczek, Schwinger, Higgs and Goldstone, the physicists Glashow, Weinberg, Salam (and many Nobel Prize winners, not all mentioned here). And MetaGrandmaster of ISHA Who did the past 40 years

- ***A special honor is for a man and a company called www.nonlinearsystems.com**

Non Linear Systems is an electronical manufacturing company based in San Diego, California.

- Non Linear Systems was founded in 1952, by **Andrew Kay**!
- He is the true inventor of Non Linear Systems and **it all started with a simple voltmeter** ☺
- Yes, now these days YOU do already have many nonlinearsystems in and around your house ...

This company is still very well alive www.nonlinearsystems.com

- In fact **Non Linear Systems was already created NLS in 1952**, as mentioned So not by Russians, Czech's or any other !!
- But by sir **Andrew Kay**

All NLS software started with the use of Borland and Delphi programming. These are **open source softwares**, to be used by companies. And many applications are build. Later Our factory, ISHA and others used other programming software, besides B Delphi. The software and many Etalons were created with the help of many individual companies, therapists, doctors, research

BEFORE YOU START

ISHA Meta 5000+ Biofeedback is a research modality which requires training to achieve accurate analysis, effective therapy and efficient overall use. It is your responsibility as the operator of the device to understand the software and if you have questions to reach out to us via email. It is not our responsibility at ISHA Meta 5000+ biofeedback to monitor your progress. We are here to help you with your inquiry.

GUIDE FOR ISHA Meta 5000+ MANUAL NAVIGATION

The best way to get started is to follow the instructions in the manual in order. Beginning of the manual will take you through installation of software, customization of the first page. Beginners should follow instructions of manual to begin with SCANNING, CREATING REPORTS AND ADMINISTERING THERAPIES. Once these functions have been practiced and implemented then move on to other features of the software. Last part of this manual will take you through ALL software features and through helpful technical steps.

Key elements to achieve most accurate results outside of training

1. All scanning should be done prior to eating. An empty stomach is the best, 4 hours before eating is desired, 2 hours before eating is also ok.
2. Electronics should be put away during scans and therapies (i.e. cell phones, other computers, electronic watch, heavy jewelry, etc.)
3. Alcoholic and caffeinated drinks should not be consumed before scans
4. Do not create more than 1 card per person! Software will detect similarity in frequencies and may corrupt.
5. Do not cross legs or arms during scan. Laying down is okay as well as sitting up.
6. Do not have other large electronics in the room turned on during scans.

Installing ISHA Meta 5000+ Software

Upon Opening ISHA Meta 5000+ software package, you will find a **purple usb** stick which contains the license access key:



Your software files will be sent by ISHA > Wetransfer > to download within 1 day after ordering.

So also please check your spam folder in your email box since sometimes it happens ...

All instructions are sent by email but also available by the webshop at <https://nonlinearsystem.eu/important-instructions-customers-before-during-after-installation/>

Installing ISHA Meta 5000+ Software

Double click on the software file

You will see a box like this, copy the Registration number (Fig 1) out and send it to the ISHA ticket support on the webshop, then we will send you the Serial number:

Install_ISHA META HUMAN PRO 5000+ BIORESONANCE NLS_DE_ISHA_LIC_CODE_V3.exe	2/13/2023 9:13 AM
Install_ISHA META HUMAN PRO 5000+ BIORESONANCE NLS_English_ISHA_LIC_CODE_V3.exe	2/13/2023 9:12 AM
Install_ISHA META HUMAN PRO 5000+ BIORESONANCE NLS_FRANCE_ISHA_LIC_CODE_V3.exe	2/15/2023 8:38 AM
Install_ISHA META HUMAN PRO 5000+ BIORESONANCE NLS_SPANISH_ISHA_LIC_CODE_V3.exe	2/15/2023 8:40 AM

Fill the Serial number (Fig 2) and click the Next> button:

User Name: 微软用户

Organization: 微软中国

Registration number: V9+K41-2K4-01E-183

Serial Number:

Notice: Please contact your supplier get the serial number!

Biophila.Tech

Next > Cancel

User Name: 微软用户

Organization: 微软中国

Registration number: V9+K41-2K4-01E-183

Serial Number: X5B-F19-5S6-99G-261

Notice: Please contact your supplier get the serial number!

By Biophila.Tech

Next > Cancel

Click the Next> button:

Install in the c:\data\isha

Advise: since windows has problems with user right, it is better to install all on a D: drive

So d:\data\isha

But if you do not have a D – drive, use your C-drive

Be sure to de-activate your antivirus software since they will see all exe files as a possible treat It is not !

Also check you windows security and instruct to allow

More info can be found, in fact, all info at the ISHA webshop

And otherwise you can ask by the TICKET support desk at the ISHA webshop

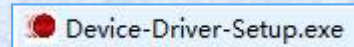
<https://nonlinearsystem.eu/support/>

And please do NOT forget ... we have a FREE of charge install checkup !!!

After the installation, you can find the drivers folders in the ISHA META directory, open it, and you can find the driver installation files :

(Fig. 12)

Double click on the Device driver file



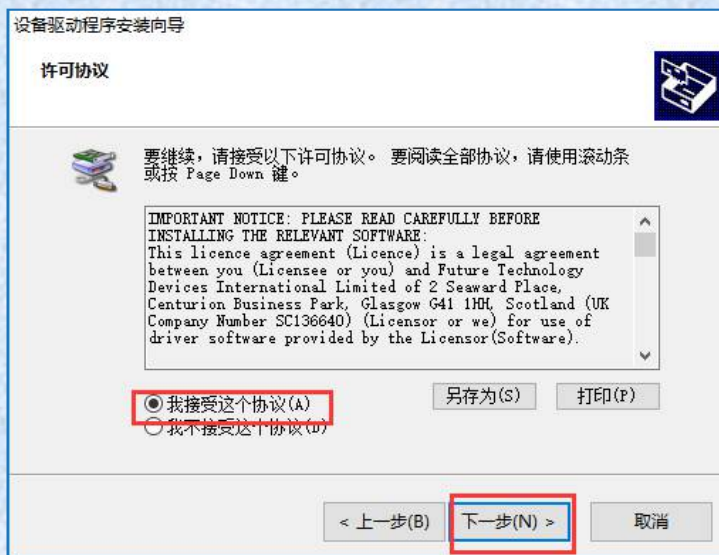
You will see a box like this picture, click the button Extract:




Click the Next> button:



Choose the Accept and click the Next> button, wait for the completion of the installation, then click Finish button:

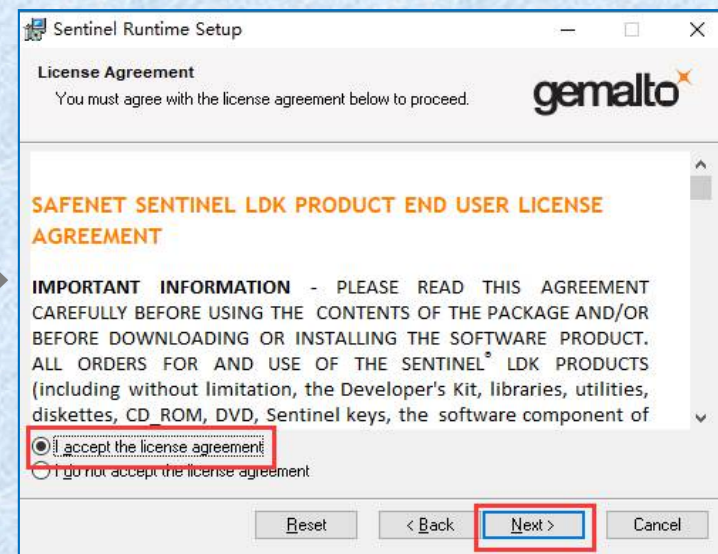


Double click on the Dongle driver file

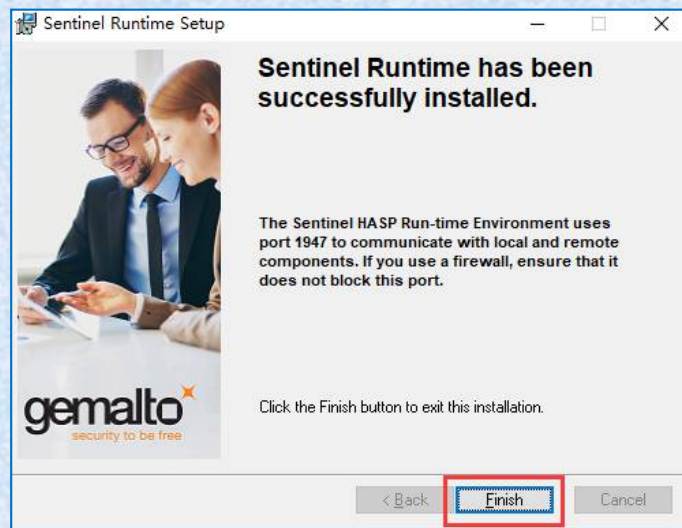
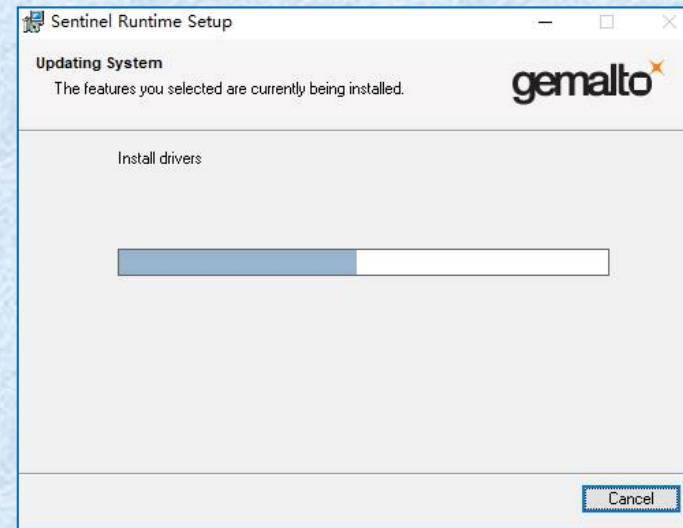
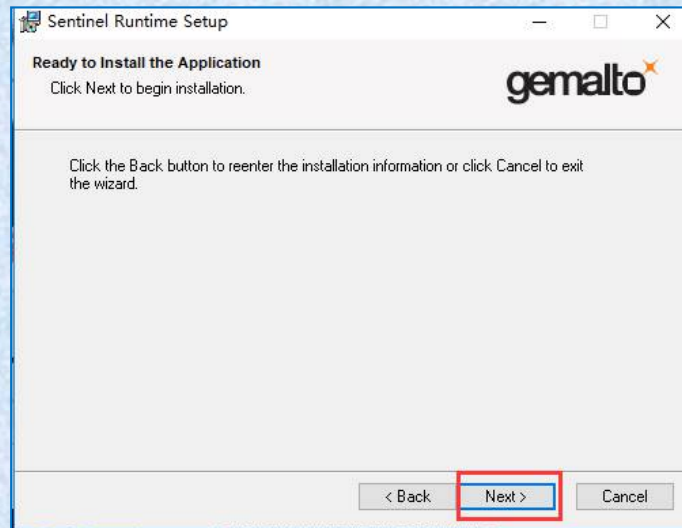
 Dongle-Driver-Setup.exe

Wait and you will see a box like the picture, click the Next> button:

Choose the Accept and click the Next> button:



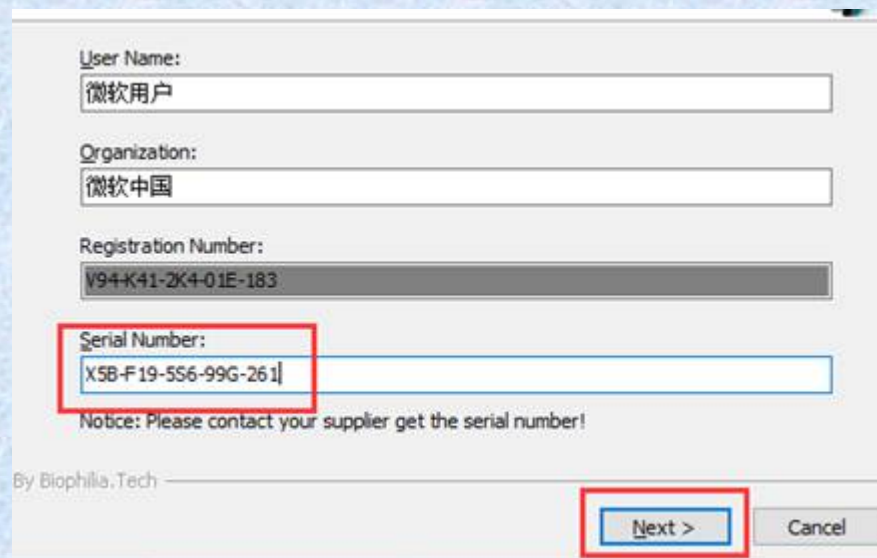
Click the Next> button, wait for the completion of the installation, then click Finish button:



Open the folder of the Meta direcorry, and you can find the installation files of ISHA
Meta 5000+ 4D:

Double click on the 4D file installation

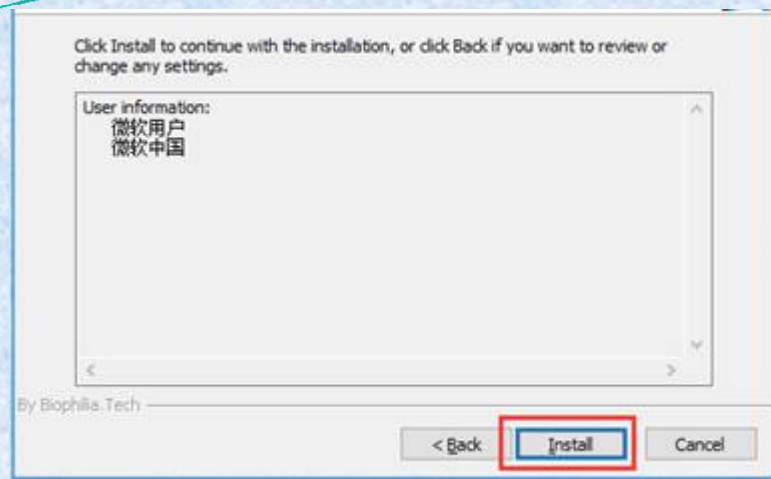
You will see a box popping up, also fill the Serial number you did get from ISHA|
and click the Next > button:



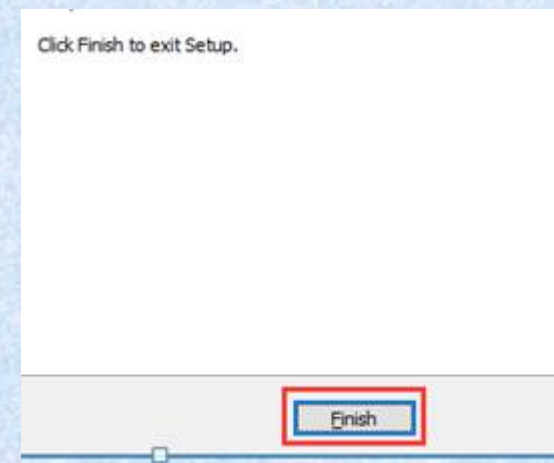
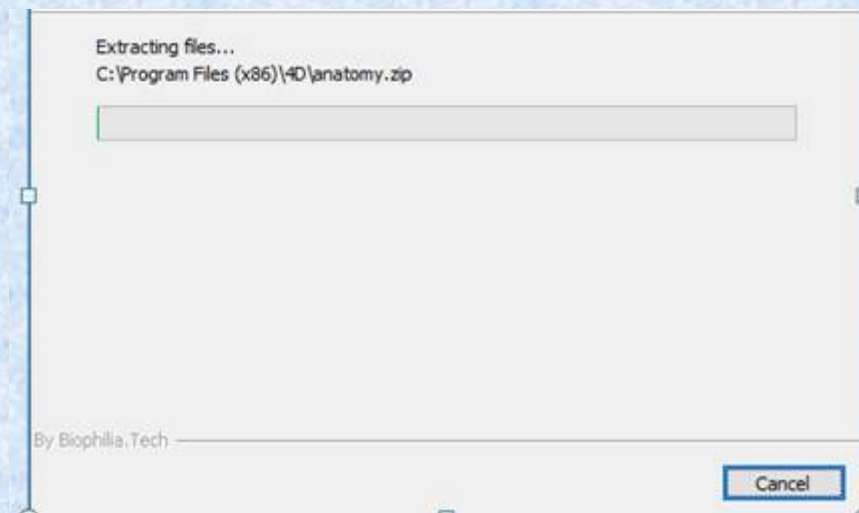
The image shows a software installation dialog box with the following fields and text:

- User Name:** 微软用户
- Organization:** 微软中国
- Registration Number:** Y94-K41-2K4-01E-183
- Serial Number:** X5B-F19-5S6-99G-261 (This field is highlighted with a red rectangle)
- Notice:** Please contact your supplier get the serial number!
- Buttons:** Next > (highlighted with a red rectangle) and Cancel
- Footer:** By Biophilis.Tech

Click the Install button:

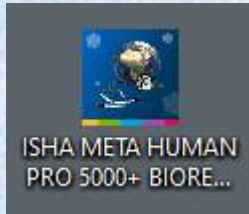


Wait for the installation, then click the Finish button:

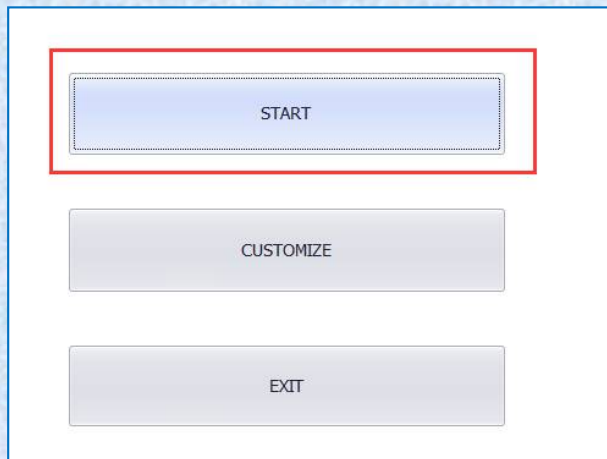


WELCOME TO ISHA Meta 5000+ software SOFTWARE

To open the software, double click on the ISHA Meta 5000+ icon on your desktop



When software is opened click on **START** to get started



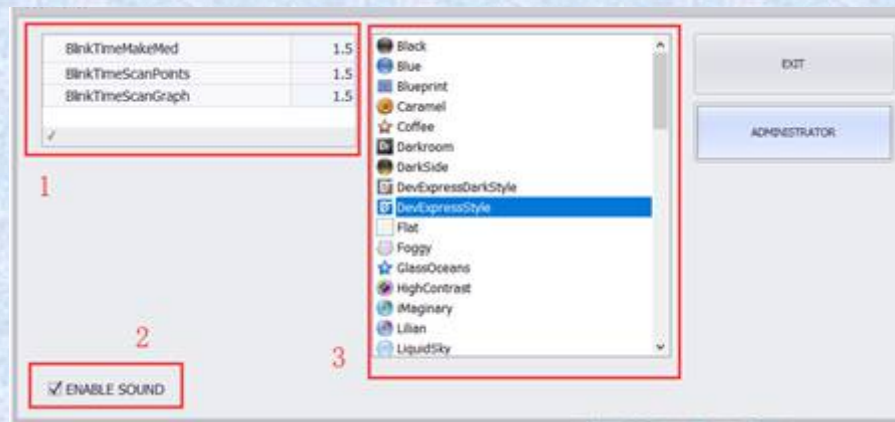
Other buttons on the opening page:

START – Opens software

CUSTOMISE – Allows for additional customization features

EXIT – Exits software

CUSTOMIZE PAGE



Customize page allows you to change the following features:

1. **SPEED OF SCANS AND THERAPIES** – Change the speed to 0.5 by typing in 0.5 to replace 1.5. This will take the full body scans from 25 min to about 17 min.
2. **MUTE SOUND** – Check or un-check the MUTE box to eliminate or add sound to scans.
3. **COLOR OF SOFTWARE** – Allows for changing of software color and theme

When you make a change to any of these features, you must exit software to allow features to reset and open software again to see changes implemented.

CARD INDEX PAGE

The first page is called the **CARD INDEX PAGE**.





















Customizing Card Index Page:

Once you are on the card index page, you will have options to customize the page to have your desired icons.

Customizations are the items referred to in the red box below:

LAST NAME: Jack FIRST NAME: Ya BLOOD TYPE: -?-
 AGE: 54 E-MAIL: SEX: MALE
 PHONE: ADDRESS:

Enter text to search... Find Clear



* DATE TIME	PICTURES	NAME	ACTIVE	ENERGY	OPTIMUM DISPERSION
2019/11/7 11:48:53		KIDNEY LONGITUDINAL (LEFT) CUT	S		0.433
2019/11/7 11:48:48		KIDNEY LONGITUDINAL(RIGHT) CUT	S		0.435
2019/11/7 11:49:41		LARGE INTESTINE LYMPHATIC VESSELS	S		1.013
2019/11/7 11:48:34		LIVER; back view	S		1.017
2019/11/7 11:49:03		LONGITUDINAL SECTION OF LEFT KIDNEY; front view	S		0.916
2019/11/7 11:48:57		LONGITUDINAL SECTION OF RIGHT KIDNEY; front view	S		0.926
2019/11/7 11:49:35		LYMPHATIC VESSELS OF ABDOMINAL ORGANS	S		1.249
2019/11/7 11:49:25		LYMPHATIC VESSELS OF BACK STOMACH WALL	S		1.313
2019/11/7 11:47:42		ORGANS OF MALE SMALL PELVIS; right side	S		1.894
2019/11/7 11:47:50		ORGANS OF MALE SMALL PELVIS; left side	S		1.894

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EXIT
 RESEARCH
 NEW CARD
 SELECT CARD
 REMOVE CARD
 PRESENT ANALYSIS
 VIEW RESULTS
 COMPARATIVE ANALYSIS

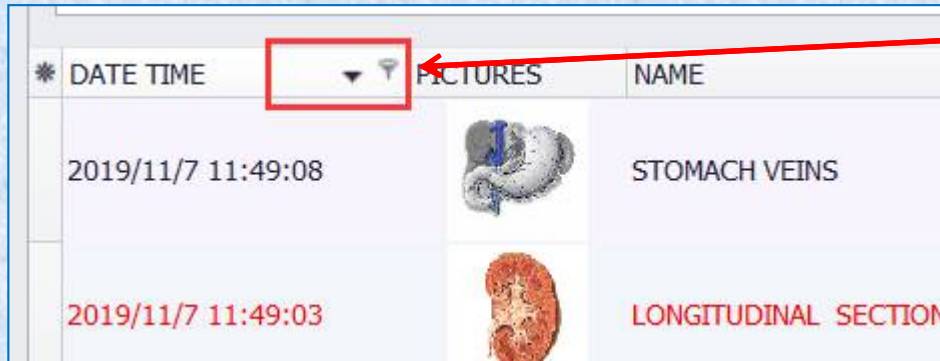
By Biophila.Tech

A secret customization menu is found by clicking on the * next to **DATE Time**

* DATE TIME	PICTURES	NAME
2019/11/7 11:48:53		KIDNEY LONGITUDINAL (LEFT) CUT
2019/11/7 11:48:48		KIDNEY LONGITUDINAL(RIGHT) CUT

CUSTOMIZING FEATURES EXPLAINED

Date time: When clicking on **DATE Time**, the software organizes the list of scans by date. There is yet another secret option for selecting one date at a time:



Click on the small arrow to the right of the word “Date Time” and you will see a drop down of all the different dates you have scanned on. This will only be visible after more than one scan has been done.

Enter text to search...

Find

Clear

DATE TIME	PICTURES	NAME	ACTIVE	ENERGY	OPTIMUM DISPERSION
2019/11/7 11:49:08		STOMACH VEINS	<div>S</div>	<div><div></div><div></div><div></div></div>	<div>1.44</div>
2019/11/7 11:49:03		LONGITUDINAL SECTION OF LEFT KIDNEY; front view	<div>S</div>	<div><div></div><div></div><div></div></div>	<div>0.916</div>
2019/11/7 11:48:57		LONGITUDINAL SECTION OF RIGHT KIDNEY; front view	<div>S</div>	<div><div></div><div></div><div></div></div>	<div>0.926</div>
2019/11/7 11:48:53		KIDNEY LONGITUDINAL (LEFT) CUT	<div>S</div>	<div><div></div><div></div><div></div></div>	<div>1.433</div>
2019/11/7 11:48:48		KIDNEY LONGITUDINAL(RIGHT) CUT	<div>S</div>	<div><div></div><div></div><div></div></div>	<div>1.435</div>
2019/11/7 11:48:40		CORONAL CROSS-SECTION OF LARYNX AND TRACHEA	<div>S</div>	<div><div></div><div></div><div></div></div>	<div>1.424</div>
2019/11/7 11:48:34		LIVER; back view	<div>S</div>	<div><div></div><div></div><div></div></div>	<div>1.407</div>
2019/11/7 11:48:28		INTESTINE	<div>S</div>	<div><div></div><div></div><div></div></div>	<div>1.405</div>
2019/11/7 11:48:20		PANCREODUODENAL ZONE	<div>S</div>	<div><div></div><div></div><div></div></div>	<div>1.405</div>
2019/11/7 11:48:12		STOMACH BACK	<div>S</div>	<div><div></div><div></div><div></div></div>	<div>1.401</div>

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Each of the sections above could be used to organize the list of scans by their section. If you click on the word “DATE TIME”, all scans will be listed by date. If you click on the section marked “NAME”, all the scans will be organized in alphabetical order, etc.

The recommended customizations are below, if you would like to add others please email us for explanations.

Pictures: Pictures activates photos of scanned areas. If Pictures is not activated before scanning, those scans will not have photos. Only after Pictures is activated will the photos show.

For those who have practices and plan to have many client scans, turn off Pictures in order to not slow down software with additional photo icons.




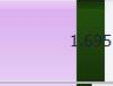
Name: Under name, organs are listed by name.

Active: Active features the function done on the organ or tissue (features explained later on)

- ✓ **M** stands for Meta-Therapy
- ✓ **S** stand for Scan
- ✓ **V** stands for Vegeto Test
- ✓ **L** stands for Localize

Energy: Enegy represents the state of the organ's energy level (explained later in the manual)

Optimum Dispersion (OD): Shows cellular level function in numerical representation. Allows prioritizing of analysis sequence based on lowest OD of organs and tissues which mean disruption in cellular level function

* DATE TIME	PICTURES	NAME	ACTIVE	ENERGY	OPTIMUM DISPERSION
2019/11/7 11:48:20		PANCREODUODENAL ZONE			 1005

OTHER FUNCTIONS ON THE CARD INDEX PAGE

LAST NAME
Jack
FIRST NAME
Ya
BLOOD TYPE
-?-

AGE
54
E-MAIL
SEX
MALE

PHONE
ADDRESS





















WEBCAM

EXIT

Enter text to search...

Find

Clear

DATE TIME	PICTURES	NAME	ACTIVE	ENERGY	OPTIMUM DISPERSION
2019/11/7 11:48:40		CORONAL CROSS-SECTION OF LARYNX AND TRACHEA	S		1424
2019/11/7 11:48:34		LIVER; back view	S		1427
2019/11/7 11:48:28		INTESTINE	S		1428
2019/11/7 11:48:20		PANCREODUODENAL ZONE	S		1425
2019/11/7 11:48:12		STOMACH BACK	S		1421
2019/11/7 11:48:05		SKELETON front	S		2704
2019/11/7 11:47:58		CHAKRAS	S		1427
2019/11/7 11:47:50		ORGANS OF MALE SMALL PELVIS; left side	S		1969
2019/11/7 11:47:42		ORGANS OF MALE SMALL PELVIS; right side	S		1894
2019/11/7 11:47:35		SAGITTAL THORACOTOMY	S		

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RESEARCH

NEW CARD

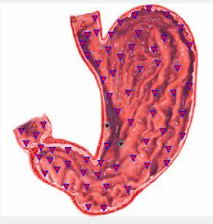
SELECT CARD

REMOVE CARD

PRESENT ANALYSIS

VIEW RESULTS

COMPARATIVE ANALYSIS



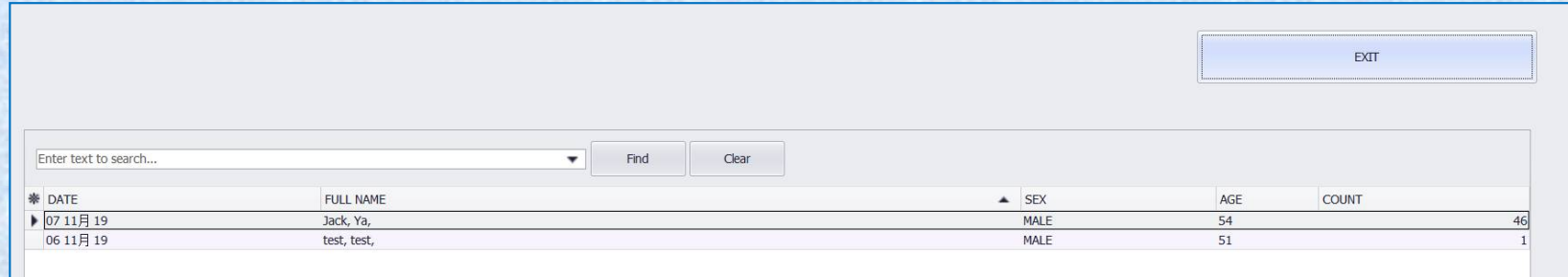
By Biophila.Tech

Patient Information: Where patients/clients details are listed once a card file has been created for them

Search Box: Allows for searching of specific organ scans

New Card: Where to begin when creating a new patient/client and doing a scan for the first time.

Select Card: Where to find previously scanned patients/clients



The screenshot shows a software interface for selecting a card. At the top right is an 'EXIT' button. Below it is a search section with a text input field labeled 'Enter text to search...', a 'Find' button, and a 'Clear' button. Below the search section is a table with the following data:

DATE	FULL NAME	SEX	AGE	COUNT
07 11月 19	Jack, Ya,	MALE	54	46
06 11月 19	test, test,	MALE	51	1

Remove Card: Where to delete a selected card completely.

Present Analysis: Transitions to the LOCALIZE page which is also the in-between page between CARD INDEX page and ANALYSIS page (Can also be accessed by clicking on the image of the organ/tissue selected).

Exit: Where to exit the software

Research: Where to click when wanting to scan organs and tissues

COMPARATIVE ANALYSIS: Takes you to the page where all comparisons are done.

View Results: Additional features, printing and comparing

ENERGY LEVELS AND KOD VALUE

































Energy levels 1-3 are NORMAL HEALTH/ENERGY indicators
1 can be healing from the body within See the classes

Energy level 4 indicates BEGINNING STAGE of potential illness/imbalance

Energy level 5 indicates a possible ACUTE problem/low energy

Energy level 6 indicates a CHRONIC imbalance/low energy

Energy levels are often misunderstood so it is important that you understand how energy levels can be affected and what to look for more closely.

* DATE TIME	PICTURES	NAME	ACTIVE	ENERGY	OPTIMUM DISPERSION
2019/11/9 13:08:49		VERTEBRAL COLUMN LUMBAR SECTOR ; front view			1.469
2019/11/9 13:08:43		RACHIS, front view			1.325
2019/11/9 13:08:37		RACHIS, left lateral view			1.322
2019/11/9 13:08:32		RACHIS, right lateral view			1.307
2019/11/9 13:08:23		SINUSES OF DURA MATER			1.444
2019/11/9 13:08:16		VEGETATIVE NERVOUS SYSTEM OF ABDOMEN; from right			0.883
2019/11/9 13:08:09		VEGETATIVE NERVOUS SYSTEM OF THORAX; from right			0.949
2019/11/9 13:08:02		CEREBRUM, top view			1.442
2019/11/9 13:07:55		PANCREAS BACK WALL LYMPH TUBES			1.442
2019/11/9 13:07:49		SPLEEN			1.442

Energy levels can be affected by many things: food, stress, caffeine, lack of nutrients, fresh air, etc. OD represents the organs state on the cellular level which is more stable, consistent and speaks to the inner health of the organ rather than only the outer state or highly fluctuating energy levels.

Color breakdown:



GREEN color means that within that organ you will only find energy levels 1-4



RED color means that within that organ you will find at least one energy level 5



PURPLE means that within that organ you will find at least one energy level 6

The darker the color the lower the energy level found in that organ/tissue

Since colors/energy levels can be changed with any outside influence, the OD is more reliable for overall analysis and focus of therapy.

OD values below 1.200 should be the priority focus.

OD values below 0.900, 0.700 etc. are of MOST priority and indicate areas of root cause.

In this example, we have a high energy and low cellular level function. This means the energy in the organ is doing ok but within the cellular structure of the organ there are important imbalances.

2019/11/9 13:08:16

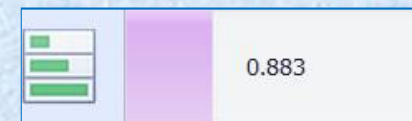


VEGETATIVE NERVOUS SYSTEM OF ABDOMEN; from right

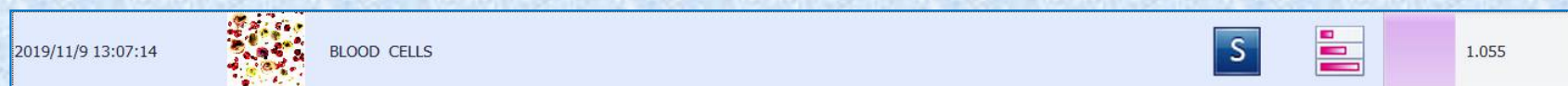


0.883

Although the energy level is good (green), we CANNOT ignore the MORE IMPORTANT fact which is that the organ needs immediate attention because OD is 0.883



In this next example, we have the opposite; energy is low (marked in the PURPLE color) but the OD is high (close to 1.200)



What this is telling us is that the root cause of this organ's energy level is coming from another area and only affecting the organs energy and not the cells in general.



When you learn later how to create the automatic report of all the findings, you will see that the report will indicate the area of concern as the areas with lowest OD, NOT energy levels. This is correct and should be followed closely in order to see quickest health turn around.

QUICK GUIDE TO SCANNING, CREATING REPORT AND RUNNING THERAPIES FOR BEGINNERS

Before jumping into all the other features of the ISHA Meta 5000+ software, each new user of ISHA Meta 5000+ must learn to run scans, create a report and run therapies.

SCANS

The protocol for ISHA Meta 5000+ use in training is designed to get you started right away on the MOST important functions of ISHA Meta 5000+ which are scans, therapies and note building which is how the treatment protocol is created. Keep in mind that you must scan the organs/tissues you wish to work with **each calendar day**. If you ran a scan on October 23rd, you must run a scan on October 24th if you wish to work with any organs that day.

FULL BODY SCANS

FULL BODY SCANS are for the purpose of collecting all the findings of microorganisms and pathology in the body in order to identify the root causes and a focus for therapy.

These scans should be done no more than every 6 weeks (longer if working on a chronic illness).

The idea is that you run a full body scan, create a report of all the findings and identify a focus for therapy over 6 weeks to 3 months' time. This time frame is practical because it takes time to shift the state of the organs and their frequencies with therapies, especially if there is chronic illness present and microorganism infection.

BEFORE FULL BODY SCANS

When you open the software for the first time you may see "DUMMY" files in the software which were used for software testing before the system was delivered to you. You may delete these cards in order to start fresh in the software.

DELETING UNWANTED FILES

From the Card Index Page, click **SELECT CARD**

Form fields: LAST NAME: Jack, FIRST NAME: Ya, BLOOD TYPE: -7-, AGE: 54, E-MAIL: , SEX: MALE, PHONE: , ADDRESS: .

Buttons: EXIT, RESEARCH, NEW CARD, **SELECT CARD**, REMOVE CARD, PRESENT ANALYSIS, VIEW RESULTS, COMPARATIVE ANALYSIS.

DATE TIME	PICTURES	NAME	ACTIVE	ENERGY	OPTIMUM DISPERSION
2019/11/9 13:07:26		PANCREAS FRONTAL WALL LYMPH TUBES	S		389
2019/11/9 13:07:20		LYMPHATIC VESSELS OF BACK STOMACH WALL	S		1.301
2019/11/9 13:07:14		BLOOD CELLS	S		1.055
2019/11/9 13:07:09		THYROID GLAND	S		49
2019/11/9 13:07:02		STOMACH VEINS	S		
2019/11/9 13:06:55		LONGITUDINAL SECTION OF LEFT KIDNEY; front view	S		0.915
2019/11/9 13:06:49		LONGITUDINAL SECTION OF RIGHT KIDNEY; front view	S		0.922
2019/11/9 13:06:44		KIDNEY LONGITUDINAL (LEFT) CUT	S		445
2019/11/9 13:06:39		KIDNEY LONGITUDINAL (RIGHT) CUT	S		447
2019/11/9 13:06:32		CORONAL CROSS-SECTION OF LARYNX AND TRACHEA	S		426

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On the **SELECT CARD** page, select the file you do not need by clicking on it:

Buttons: EXIT

DATE	FULL NAME	SEX	AGE	COUNT
09 11月 19	Jack, Ya,	MALE	54	107
06 11月 19	test, test,	MALE	51	1









































What will bring you back to the **CARD INDEX** page and there click on **REMOVE CARD**

LAST NAME FIRST NAME BLOOD TYPE

AGE E-MAIL SEX

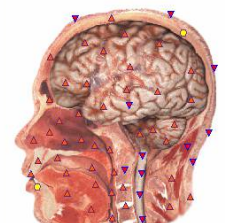
PHONE ADDRESS

Enter text to search...

* DATE TIME	PICTURES	NAME	ACTIVE	ENERGY	OPTIMUM DISPERSION
2019/11/7 11:46:46		HEAD LONGITUDINAL CROSS-SECTION, LEFT			
2019/11/9 13:04:59		HEAD LONGITUDINAL CROSS-SECTION, LEFT			
2019/11/8 14:55:46		HEAD LONGITUDINAL CROSS-SECTION, LEFT BIDENS*			
2019/11/8 15:01:48		HEAD LONGITUDINAL CROSS-SECTION, LEFT CAPITAL SOLEIL Stick for maximum sun protection SPF50 + - VICHY			
2019/11/8 14:58:03		HEAD LONGITUDINAL CROSS-SECTION, LEFT CHICKEN EGG YOLK, dairy			
2019/11/8 14:54:57		HEAD LONGITUDINAL CROSS-SECTION, LEFT CICUTA VIROSA*			
2019/11/8 15:02:36		HEAD LONGITUDINAL CROSS-SECTION, LEFT COSMOS			
2019/11/8 14:34:38		HEAD LONGITUDINAL CROSS-SECTION, LEFT DEXAMETHAZONE chem			
2019/11/8 14:58:54		HEAD LONGITUDINAL CROSS-SECTION, LEFT JADE			
2019/11/8 15:01:26		HEAD LONGITUDINAL CROSS-SECTION, LEFT LAIT DEMAQUILLANT PHYSIOLOGIQUE - LA ROCHE-POSAY			

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INSTRUCTIONS FOR FULL BODY SCANS

To begin, create a file card for yourself/client. On the **CARD INDEX** page, click on **NEW CARD**

LAST NAME
Jack

FIRST NAME
Ya

BLOOD TYPE
-?-

AGE
54

E-MAIL

SEX
MALE

PHONE

ADDRESS

WEBCAM

EXIT

RESEARCH

NEW CARD

SELECT CARD

REMOVE CARD

PRESENT ANALYSIS































VIEW RESULTS

COMPARATIVE ANALYSIS

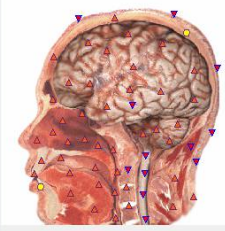
Enter text to search...

Find

Clear

* DATE TIME	PICTURES	NAME	ACTIVE	ENERGY	OPTIMUM DISPERSION
2019/11/7 11:46:46		HEAD LONGITUDINAL CROSS-SECTION, LEFT	S		
2019/11/9 13:04:59		HEAD LONGITUDINAL CROSS-SECTION, LEFT	S		
2019/11/8 14:55:46		HEAD LONGITUDINAL CROSS-SECTION, LEFT BIDENS*	V		
2019/11/8 15:01:48		HEAD LONGITUDINAL CROSS-SECTION, LEFT CAPITAL SOLEIL Stick for maximum sun protection SPF50 + - VICHY	V		
2019/11/8 14:58:03		HEAD LONGITUDINAL CROSS-SECTION, LEFT CHICKEN EGG YOLK, dairy	V		
2019/11/8 14:54:57		HEAD LONGITUDINAL CROSS-SECTION, LEFT CICUTA VIROSA*	V		
2019/11/8 15:02:36		HEAD LONGITUDINAL CROSS-SECTION, LEFT COSMOS	V		
2019/11/8 14:34:38		HEAD LONGITUDINAL CROSS-SECTION, LEFT DEXAMETHAZONE chem	V		
2019/11/8 14:58:54		HEAD LONGITUDINAL CROSS-SECTION, LEFT JADE	V		
2019/11/8 15:01:26		HEAD LONGITUDINAL CROSS-SECTION, LEFT LAIT DEMAQUILLANT PHYSIOLOGIQUE - LA ROCHE-POSAY	V		

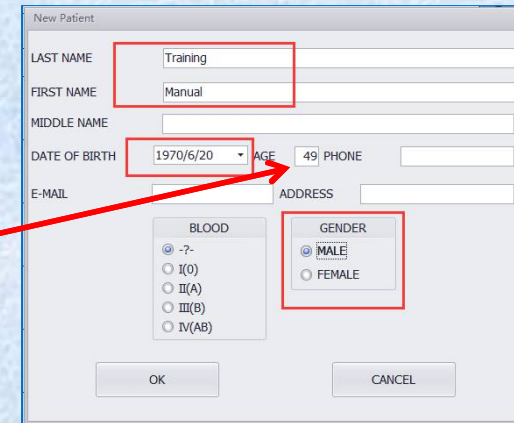
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Fill in the required information: Last Name, First Name, Date of Birth (by typing in month day and year) and Gender. The other information is optional. When finished, click **OK**

AGE will automatically fill in when you finish typing the date of birth. In each country this may change. In the USA type in month, day then year. In other places in the world, follow your typical date of birth format.



New Patient

LAST NAME

FIRST NAME

MIDDLE NAME

DATE OF BIRTH AGE PHONE

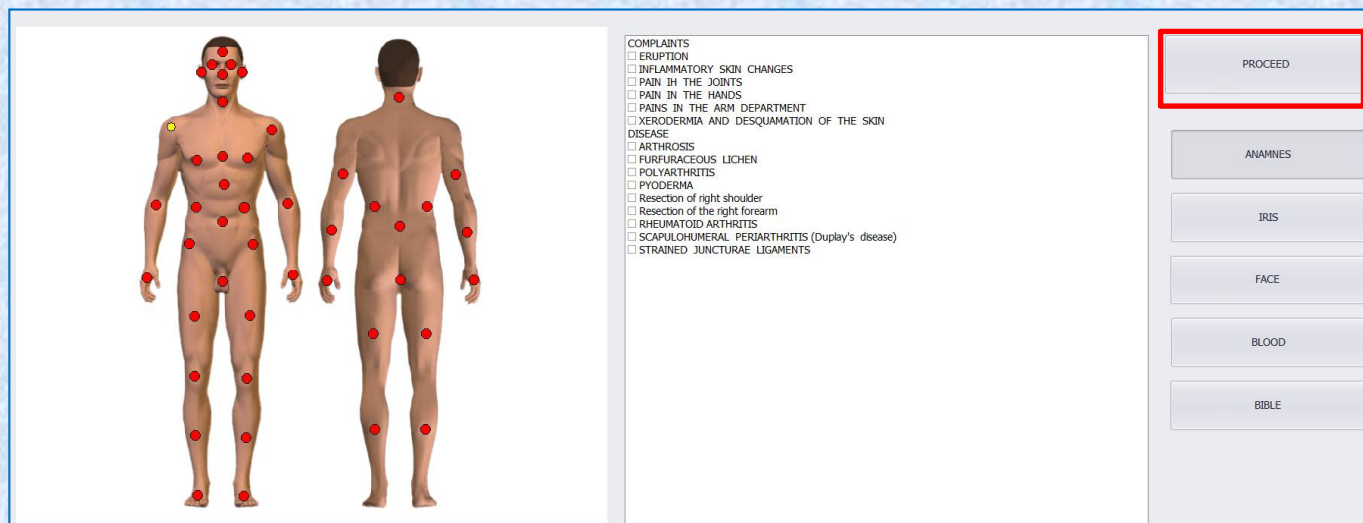
E-MAIL ADDRESS

BLOOD
☒ -?-
☐ I(O)
☐ II(A)
☐ III(B)
☐ IV(AB)

GENDER
☒ MALE
☐ FEMALE

OK CANCEL

When you click **OK**, after inputting the information for the file card, you will be taken to the **ANEMNESIS** page. Here, click **PROCEED**. (Remember that your focus is to learn to scan first, these other pages will be explained later in your study).



COMPLAINTS

- ☐ ERUPTION
- ☐ INFLAMMATORY SKIN CHANGES
- ☐ PAIN IN THE JOINTS
- ☐ PAIN IN THE HANDS
- ☐ PAINS IN THE ARM DEPARTMENT
- ☐ XERODERMIA AND DESQUAMATION OF THE SKIN

DISEASE

- ☐ ARTHROSIS
- ☐ FURFURACEOUS LICHEN
- ☐ POLYARTHRITIS
- ☐ PYODERMA
- ☐ Resection of right shoulder
- ☐ Resection of the right forearm
- ☐ RHEUMATOID ARTHRITIS
- ☐ SCAPULOHUMERAL PERIARTHRITIS (Duplay's disease)
- ☐ STRAINED JUNCTURAE LIGAMENTS

PROCEED

ANAMNESIS


IRIS

FACE

BLOOD

BIBLE

PROCEED will take you to the **RESEARCH PAGE**.



INTERACTIVE ANEMNESIS

META-CORRECTION

RESEARCH TYPE

CARD-INDEX

RESEARCH

MANUAL CHOICE

☒ PICTURES ☐ ICONS ☒ 4D-Torsion Scan

- ☐ HEAD LONGITUDINAL CROSS-SECTION, RIGHT
- ☒ HEAD LONGITUDINAL CROSS-SECTION, LEFT
- ☒ HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF AQUEDUCT OF CEREBRUM
- ☐ HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF THE FOURTH VENTRICLE
- ☐ HEAD FRONTAL CROSS-SECTION
- ☐ CROSS - SECTION OF NECK
- ☒ CORONAL THORACOTOMY AT THE LEVEL OF ASCENDING PART OF AORTA, FRONT VIEW
- ☐ CORONAL SECTION AT A LEVEL HOLLOW VEIN, FRONT VIEW
- ☐ HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF SHOULDER JOINTS
- ☐ HORIZONTAL CROSS-SECTION OF CHEST AT THE LEVEL OF 4TH CERVICAL VERTEBRA
- ☐ LONGITUDINAL SECTION OF THORAX AT FOURTH DORSAL VERTEBRA
- ☒ HORIZONTAL THORACOTOMY AT THE LEVEL OF THE 6TH THORACAL VERTEBRA

NEXT PREV SYSTEM ORDER 46:853/46

ISHA Meta 5000+ has three scan options, each with different amount of available organs/tissues for scans

EXPRESS: 103 available items to scan

NORMAL: 197 available items to scan

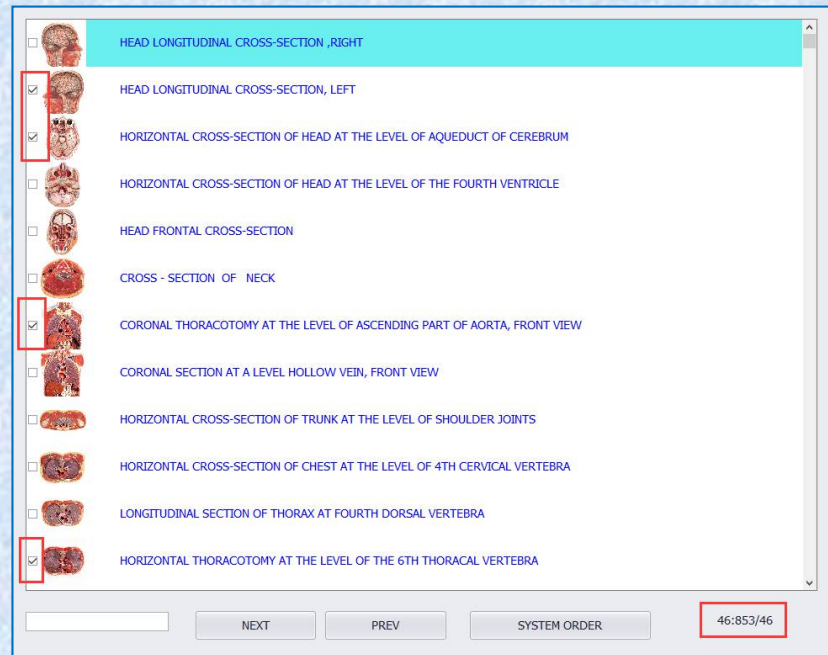
DETAILED: 229 available items to scan

SCI: 853 + available items to scan

The number reflecting each selected **RESEARCH TYPE** option will be reflected here:

The screenshot displays the ISHA Meta 5000+ software interface. At the top, there are buttons for 'INTERACTIVE ANEMNESIS', 'CARD-INDEX', 'META-CORECTION', 'RESEARCH' (highlighted with a red box), 'RESEARCH TYPE', and 'MANUAL CHOICE'. Below these are checkboxes for 'PICTURES', 'ICONS', and '4D-Torsion Scan'. A sidebar on the left contains buttons for 'EXPRESS', 'NORMAL', 'DETAILED', and 'SCI' (highlighted with a red box). The main area shows a list of scan options with checkboxes and corresponding anatomical images. The selected items are: 'CROSS-SECTION, RIGHT', 'CROSS-SECTION, LEFT', 'SECTION OF HEAD AT THE LEVEL OF AQUEDUCT OF CEREBRUM', 'HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF THE FOURTH VENTRICLE', 'HEAD FRONTAL CROSS-SECTION', 'CROSS - SECTION OF NECK', 'CORONAL THORACOTOMY AT THE LEVEL OF ASCENDING PART OF AORTA, FRONT VIEW', 'CORONAL SECTION AT A LEVEL HOLLOW VEIN, FRONT VIEW', 'HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF SHOULDER JOINTS', 'HORIZONTAL CROSS-SECTION OF CHEST AT THE LEVEL OF 4TH CERVICAL VERTEBRA', 'LONGITUDINAL SECTION OF THORAX AT FOURTH DORSAL VERTEBRA', and 'HORIZONTAL THORACOTOMY AT THE LEVEL OF THE 6TH THORACAL VERTEBRA'. At the bottom, there are buttons for 'NEXT', 'PREV', 'SYSTEM ORDER', and a red box containing the text '46:853/46'. A red arrow points from the text 'The number reflecting each selected RESEARCH TYPE option will be reflected here:' to the '46:853/46' box.

For Full Body Scans (and all other functions for the most part) please make sure you have the **SCI** option selected. You can verify that the correct choice is selected by seeing the total above 800



For a **FULL BODY SCAN**, once you have the **SCI**, the **MALE** and **FEMALE** full body scans are pre-programmed for you. The number of items for **MALE** and **FEMALE** slightly vary due to the differences in reproductive organs, etc.









To select the full body scan:

Click **MANUAL CHOICE** and **MALE/FEMALE** (depending on who you are scanning)

RESEARCH TYPE

MANUAL CHOICE

☒ PICTURES
 ☐ ICONS
 ☐ 4D-Torsion Scan

<input checked="" type="checkbox"/>		HEAD LONGITUDINAL CROSS-SECTION ,RIGHT	MALE
<input checked="" type="checkbox"/>		HEAD LONGITUDINAL CROSS-SECTION, LEFT	FEMALE
<input checked="" type="checkbox"/>		HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF AQUEDUCT OF CEREBELLUM	CASE 3
<input checked="" type="checkbox"/>		HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF THE FOURTH VENTRICLE	CASE 4
<input checked="" type="checkbox"/>		HEAD FRONTAL CROSS-SECTION	CASE 5
<input checked="" type="checkbox"/>		CROSS - SECTION OF NECK	CASE 6
<input checked="" type="checkbox"/>		CORONAL THORACOTOMY AT THE LEVEL OF ASCENDING PART OF AORTA, FRONT VIEW	CASE 7
<input type="checkbox"/>		CORONAL SECTION AT A LEVEL HOLLOW VEIN, FRONT VIEW	CASE 8
			CASE 9
			CASE 10
			AUTOMATIC CHOICE
			ALL

You will see the appropriate number of scans auto populate for once you make the selection

SYSTEM ORDER

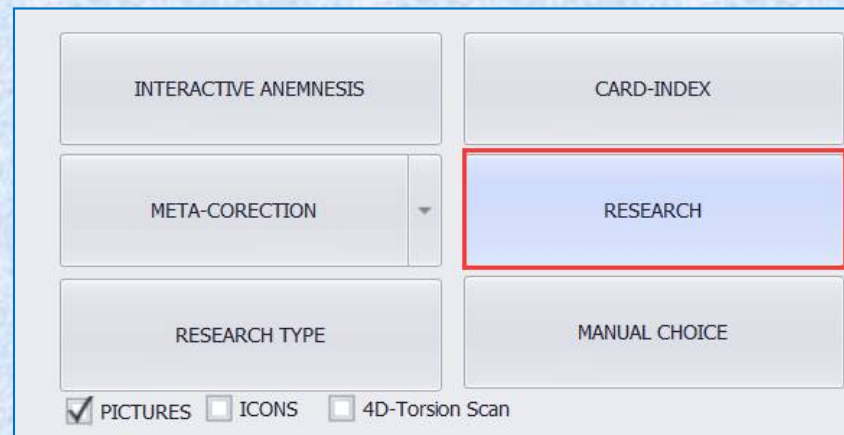
28:853/28

The ☐ **SHOW PICTURES** check box can be marked to show photos of organs/tissues available in the list next to their names

Once you have the **MALE** or **FEMALE** option selected you are ready to **SCAN**.

Make sure the headset is plugged into the ISHA Meta 5000+ box if not already plugged in and worn on the person's head who will be scanned.

Click **SCAN** and the scan will begin.



The screenshot shows a software interface with several buttons and checkboxes. The buttons are arranged in a grid: 'INTERACTIVE ANEMNESIS' and 'CARD-INDEX' in the top row; 'META-CORECTION' (with a dropdown arrow) and 'RESEARCH' (highlighted with a red border) in the middle row; and 'RESEARCH TYPE' and 'MANUAL CHOICE' in the bottom row. At the bottom of the interface, there are three checkboxes: 'PICTURES' (checked), 'ICONS' (unchecked), and '4D-Torsion Scan' (unchecked).

These are the complete steps for full body scans.

FULL BODY scan does not mean you need to scan all the 838 items available in the scan. This simply means you are scanning all the major organs and tissues in the body in order to have the most complete scan.

When the scan is complete, follow instructions to create the **AUTOMATIC REPORT**

INSTRUCTIONS FOR AUTOMATIC REPORT BUILDING

When the FULL BODY scan is complete, exit back to the **CARD INDEX** page by clicking **CARD INDEX**

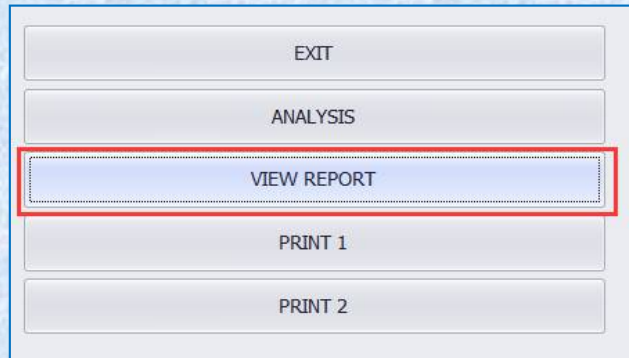
A screenshot of a software interface with several buttons. The buttons are arranged in a grid. The top row contains 'INTERACTIVE ANEMNESIS' and 'CARD-INDEX'. The middle row contains 'META-CORECTION' and 'RESEARCH'. The bottom row contains 'RESEARCH TYPE' and 'MANUAL CHOICE'. At the bottom of the interface, there are three checkboxes: 'PICTURES' (checked), 'ICONS', and '4D-Torsion Scan'. The 'RESEARCH' button is highlighted with a red rectangular border.

Once you are back on the **CARD INDEX** page, click **VIEW RESULTS**

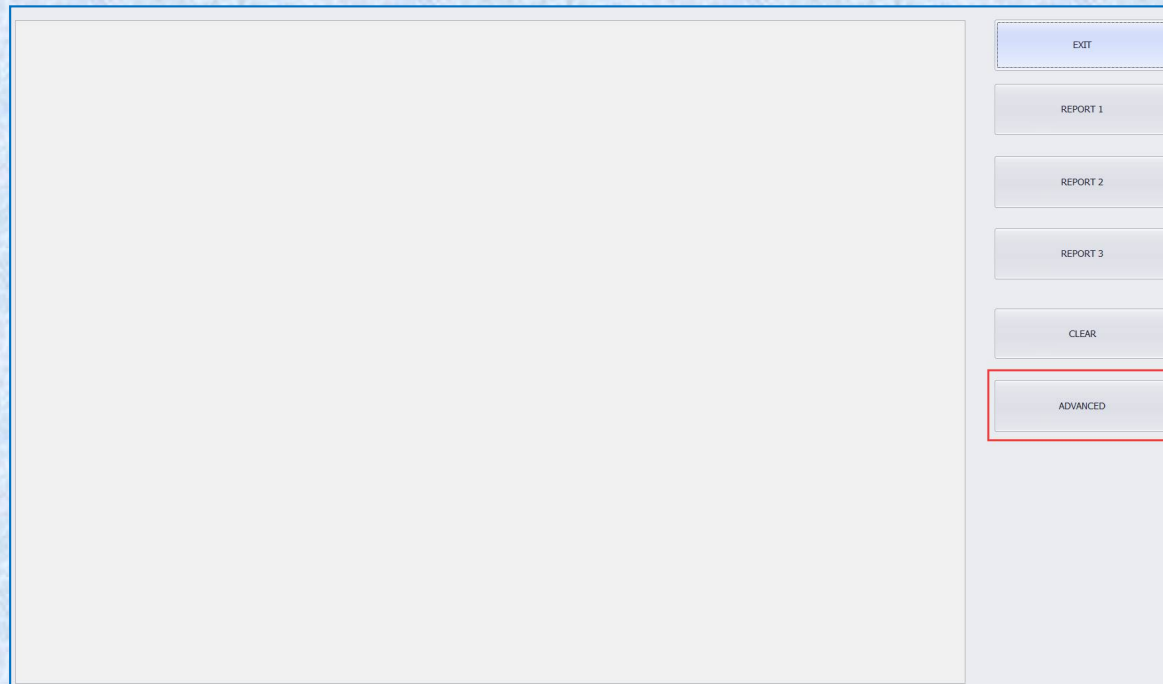
A screenshot of the 'CARD INDEX' page. At the top, there are input fields for 'LAST NAME' (Training), 'FIRST NAME' (Manual), 'BLOOD TYPE' (-?), 'AGE' (49), 'E-MAIL', 'SEX' (MALE), 'PHONE', and 'ADDRESS'. Below these is a 'WEBCAM' button. A search bar with 'Enter text to search...' and 'Find'/'Clear' buttons is present. The main area is a table with columns: 'DATE TIME', 'PICTURES', 'NAME', 'ACTIVE', 'ENERGY', and 'OPTIMUM DISPERSION'. The table lists various scan results, including 'TEETH; right', 'TEETH; left', 'STOMACH BACK', 'STOMACH FRONT', 'SKELETON front', 'SAGITTAL THORACOTOMY', 'PITUITARY', 'PARATHYROID', and 'ORGANS OF MALE SMALL PELVIS; left side' and 'right side'. The 'VIEW RESULTS' button on the right side of the interface is highlighted with a red rectangular border. Below the buttons, there is a 3D anatomical model of a human torso.

DATE TIME	PICTURES	NAME	ACTIVE	ENERGY	OPTIMUM DISPERSION
2019/11/12 15:11:36		TEETH; right			1.123
2019/11/12 15:11:30		TEETH; left			1.076
2019/11/12 15:11:56		STOMACH BACK			
2019/11/12 15:11:48		STOMACH FRONT			
2019/11/12 15:11:24		SKELETON front			
2019/11/12 15:10:58		SAGITTAL THORACOTOMY			
2019/11/12 15:12:12		PITUITARY			0.896
2019/11/12 15:12:03		PARATHYROID			0.968
2019/11/12 15:11:18		ORGANS OF MALE SMALL PELVIS; left side			
2019/11/12 15:11:13		ORGANS OF MALE SMALL PELVIS; right side			

On the **VIEW RESULTS** page, click **VIEW RESULT** button



When you get to the **VIEW RESULT** page, it will be blank. Click **ADVANCED**



On the **ADVANCED** notes page, click **VEGETO-TEST MEGA**

Science Name: [] GROUP NAME: [] PREPARAT GROUP NAME: []

CHECKED	GROUP PICTURE	PREPARAT GROUP PICTURE	NOTE	PREPARAT	ORGAN	PREPARAT PICTURE	PRINT DESCRIPTION	DESCRIPTION	D VALUE
<No data to display>									

0 of 0

Sort by Topic

Sort by Organ

Clear Sort

To Word (Text)

To Word

Clear Description

PRINT DESCRIPTION

Vegeto-test Mega

Collapse All

Clear

REPORT 1

REPORT 2

REPORT 3

REPORT 4

REPORT 5

REPORT 6

Pivot

Print Text

ExpandAll

UnSelect All

Select All

EXIT

Select Lowestest

Export Report 1 to DOCX

Export Report 2 to PDF

Edit Report 1

Edit Report 2

Edit Report 3

Edit Report 6

Select Preparat

REFRESH

Select All

D:\Biophila Tracker X3
Result of NLS Anals

Sort by Topic

Sort by Organ

Clear Sort

To Word (Text)

To Word

Clear Description

PRINT DESCRIPTION

Vegeto-test Mega

Collapse All

Clear

REPORT 1

REPORT 2

REPORT 3

REPORT 4

REPORT 5

REPORT 6

Pivot

Print Text

ExpandAll

UnSelect All

Select All

EXIT

Select Lowestest

Export Report 1 to DOCX

Export Report 2 to PDF

Edit Report 1

Edit Report 2

Edit Report 3

Edit Report 6

Select Preparat

REFRESH

Select All

The scanned items will be shown in the second box, if you come to this page and the second box is blank, this means no items were scanned on this calendar day and you must go back to complete a scan before coming here to make a report.

Scan All Etalon
 DISPERSION 0.4
 Scan Uncheck All Organ Check All Organs To Print Clear Epicrisis Exit

Group Preparat by Sy

SCAN	SKL	SKL_NAME	IMAGE	CASSET	PICTUF	NAME
<input type="checkbox"/>	A)	SIMILAR P...	A #			ORGANOPREPARAT
<input type="checkbox"/>	B)	ASSAYS	B #			BIOCHEMICAL HOMEOSTASIS
<input checked="" type="checkbox"/>		SIMILAR	C #			PATHOLOGY
<input type="checkbox"/>	A)	PROCESSES	D #			ALLERGENS
<input checked="" type="checkbox"/>			E #			MICROORGANISMS AND HELMIN...
<input type="checkbox"/>		APPOINTING	F #			ALLOPATHY
<input type="checkbox"/>			G #			HOMEOPATHY
<input type="checkbox"/>			H #			PHYTOTHERAPY
<input type="checkbox"/>	B)		I #			NUTRICEVICS AND PARAPHAR...
<input checked="" type="checkbox"/>			J #			FOOD
<input type="checkbox"/>			K #			LITHOTHERAPY
<input type="checkbox"/>	A)	SIMILAR P...	L #			TRACE ELEMENTS
<input type="checkbox"/>	B)	APPOINTING	M #			THERAPEUTIC COSMETOLOGY
<input type="checkbox"/>			N #			BACH FLOWERS
<input type="checkbox"/>			P #			PHYSIOTHERAPY
<input type="checkbox"/>			S7			SAHASRARA meridians : VC + VG
<input type="checkbox"/>			S6			AINA meridians : MC + TR
<input type="checkbox"/>			S5			VISHUDHA meridians : P + GI + ...
<input type="checkbox"/>			S4			ANAHATA meridians : C + IG
<input type="checkbox"/>			S3			MANIPURA meridians : F + VB + ...
<input type="checkbox"/>			S2			SVADHISTANA meridians : R + V ...
<input type="checkbox"/>			S1			MULADHARA meridians : RP + E
<input type="checkbox"/>						vitamins
<input type="checkbox"/>						Vitamin Table

CHEC DATE	THUMB	NAMEISL	PE System	COLC
2019/11/12		HEAD LONGITUDINAL CROSS-SECTION, LEFT		
2019/11/12		CROSS - SECTION OF NECK		
2019/11/12		CORONAL THORACOTOMY AT THE ...		
2019/11/12		HEAD LONGITUDINAL CROSS-SECTION, RIGHT		
2019/11/12		HORIZONTAL CROSS-SECTION OF HE...		
2019/11/12		HORIZONTAL CROSS-SECTION OF HE...		
2019/11/12		HEAD FRONTAL CROSS-SECTION		
2019/11/12		HORIZONTAL CROSS-SECTION OF TR...		
2019/11/12		HORIZONTAL CROSS-SECTION OF CH...		
2019/11/12		LONGITUDINAL SECTION OF THORAX AT FOURTH...		
2019/11/12		HORIZONTAL THORACOTOMY AT THE ...		
2019/11/12		CROSS SECTION OF ABDOMEN AT THE LEVE...		
2019/11/12		CROSS SECTION THROUGH ABDOMEN AT...		
2019/11/12		HORIZONTAL CROSS-SECTION OF TR...		
2019/11/12		LONGITUDINAL SECTION OF ABDOMINAL CAVITY ...		
2019/11/12		HORIZONTAL CROSS-SECTION OF PE...		
2019/11/12		SAGITTAL THORACOTOMY		
2019/11/12		DIAPHRAGM		

CHEC PREPARAT grp_nam pgroup_name NAMEISL DISPERSION

SCI NA ME	PGR OUP NA	T H U M B	R P NA	U P NA	R A T	PREPA	DIS PE RSI
<No data to display>							

1 of 24 1 of 28 0 of 0 0 of 0

Before you do anything else, make sure that you uncheck **ALL ETALON** choices **BESIDES MICROOROGAISMS AND PATHOLOGY**

SCAN	SKI_	SKI_NAME	IMAGE	CASSE	PICTUF	NAME
<input type="checkbox"/>	A)	SIMULAR P...	A #			ORGANOPREPARAT
<input type="checkbox"/>	B)	ASSAYS	B #			BIOCHEMICAL HOMEOSTASIS
<input checked="" type="checkbox"/>		SIMULAR	C #			PATHOLOGY
<input type="checkbox"/>	A)	PROCESSES	D #			ALLERGENS
<input checked="" type="checkbox"/>			E #			MICROORGANISMS AND HELMIN...
<input type="checkbox"/>		APPOINTING	F #			ALLOPATHY
<input type="checkbox"/>			G #			HOMEOPATHY
<input type="checkbox"/>			H #			PHYTOTHERAPY
<input type="checkbox"/>	B)		I #			NUTRICEVTICS AND PARAPHAR...
<input type="checkbox"/>			J #			FOOD
<input type="checkbox"/>			K #			LITHOTHERAPY
<input type="checkbox"/>	A)	SIMULAR P...	L #			TRACE ELEMENTS
<input type="checkbox"/>	B)	APPOINTING	M #			THERAPEUTIC COSMETOLOG
<input checked="" type="checkbox"/>			N #			BACH FLOWERS
<input checked="" type="checkbox"/>			P #			PHYSIOTHERAPY
<input checked="" type="checkbox"/>			S7			SAHASRARA meridians : VC + VG
<input checked="" type="checkbox"/>			S6			AJNA meridians : MC + TR
<input checked="" type="checkbox"/>			S5			VISHUDHA meridians : P + GI + ...
<input checked="" type="checkbox"/>			S4			ANAHATA meridians : C + IG
<input checked="" type="checkbox"/>			S3			MANIPURA meridians : F + VB + ...
<input checked="" type="checkbox"/>			S2			SVADHISTANA meridians : R + V ...
<input checked="" type="checkbox"/>			S1			MULADHARA meridians : RP + E
<input checked="" type="checkbox"/>						vitamins
<input checked="" type="checkbox"/>						Vitamin Table

When software is installed new, other ETALON options will be checked, please uncheck them and leave only the **MICROORGANISMS** and **PATHOLOGY** ETALON check marked.

You should have to do this only once.

ETALONS will be explained further along in your study.

Once you have **ONLY MICROORGANISMS** and **PATHOLOGY** selected, click **CHECK ALL ORGANS**

SCAN	SKI_	SKI_NAME	IMAGE	CASSE	PICTUF	NAME
<input type="checkbox"/>	A)	SIMULAR P...	A #			ORGANOPREPARAT
<input type="checkbox"/>	B)	ASSAYS	B #			BIOCHEMICAL HOMEOSTASIS
<input checked="" type="checkbox"/>		SIMULAR	C #			PATHOLOGY
<input type="checkbox"/>	A)	PROCESSES	D #			ALLERGENS
<input checked="" type="checkbox"/>			E #			MICROORGANISMS AND HELMIN...
<input type="checkbox"/>		APPOINTING	F #			ALLOPATHY
<input type="checkbox"/>			G #			HOMEOPATHY

Check All Organs To Print Clear Epicrisis

Q	DATE	THUMB	NAMEISL	PF	ysten COL
<input checked="" type="checkbox"/>	2019/11/13		HEAD LONGITUDINAL CROSS-SECTION, LEFT		
<input checked="" type="checkbox"/>	2019/11/13		HORIZONTAL CROSS-SECTION OF NECK		
<input checked="" type="checkbox"/>	2019/11/13		CORONAL THORACOTOMY AT THE ...		
<input checked="" type="checkbox"/>	2019/11/13		HORIZONTAL THORACOTOMY AT THE ...		
<input checked="" type="checkbox"/>	2019/11/13		CROSS SECTION OF ABDOMEN AT THE LEVE...		
<input checked="" type="checkbox"/>	2019/11/13		HORIZONTAL CROSS-SECTION OF TR...		
<input checked="" type="checkbox"/>	2019/11/13		SAGITTAL THORACOTOMY		
<input checked="" type="checkbox"/>	2019/11/13		ORGANS OF MALE SMALL PELVIS, right side		
<input checked="" type="checkbox"/>	2019/11/13		ORGANS OF MALE SMALL PELVIS; left side		
<input checked="" type="checkbox"/>	2019/11/13		CHAKRAS		
<input checked="" type="checkbox"/>	2019/11/13		SKELETON front		
<input checked="" type="checkbox"/>	2019/11/13		STOMACH BACK		
<input checked="" type="checkbox"/>	2019/11/13		PANCREODUODENAL ZONE		
<input checked="" type="checkbox"/>	2019/11/13		INTESTINE		
<input checked="" type="checkbox"/>	2019/11/13		LIVER; back view		
<input checked="" type="checkbox"/>	2019/11/13		CORONAL CROSS-SECTION OF LA...		
<input checked="" type="checkbox"/>	2019/11/13		KIDNEY LONGITUDINAL(RIGHT) ...		

By clicking on CHECK ALL ORGANS you will see a check mark placed next to each scanned item in the list.

This will ensure that the data selected is from all the items scanned and not only some.

Once this is done, click **SCAN**

When click on **SCAN**, the software will begin collecting data from the scanned organs/tissues

Another important aspect of this page is the **DISPERSION** level and **SCAN ALL ETALON**

☐ Scan All Etalon

☐ Group Preparat by Sy

DISPERSION 0.4

Scan Uncheck All Organ Check All Organs

SCAN	SKI_	SKI_NAME	IMAGE	CASSET	PICTUF	NAME
<input type="checkbox"/>	A)	SIMULAR P...	A #			ORGANOPREPARAT
<input type="checkbox"/>	B)	ASSAYS	B #			BIOCHEMICAL HOMEOSTASIS

When making reports for the purpose of creating a treatment plan, make sure the **SCAN ALL ETALON** is left **UNCHECKED** and the **DISPERSION** level stays at 0.400.

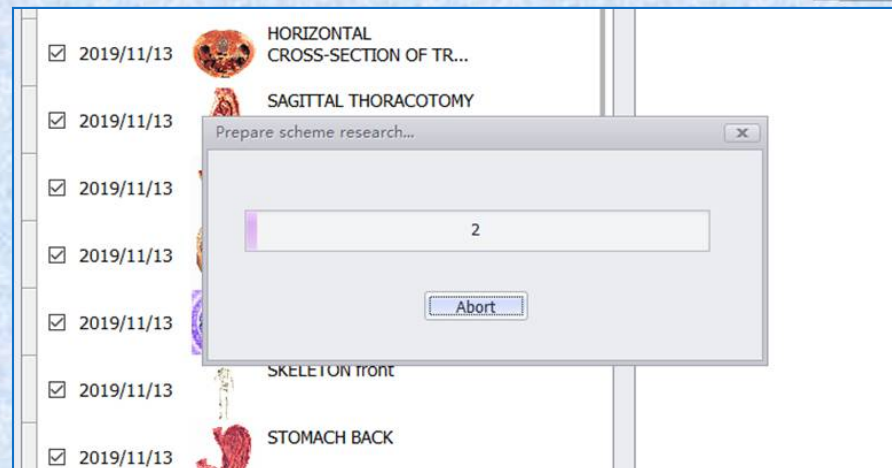
DISPERSION level – This is the coefficient boundary which will be added to the notes. Which means the coefficients of problems found above 0.400 will NOT be added to the notes. This is important because only the problems below 0.500 and even lower (which is why 0.400 is programmed there), represent immediate concerns in the organs/tissues.

SCAN ALL ETALON – This is the same as the **SHOW ALL** button on the **ANALYSIS** page. **SHOW ALL** should never be used on microorganism and pathology ETALONS. If making reports using other ETALONS in the list, this is okay.

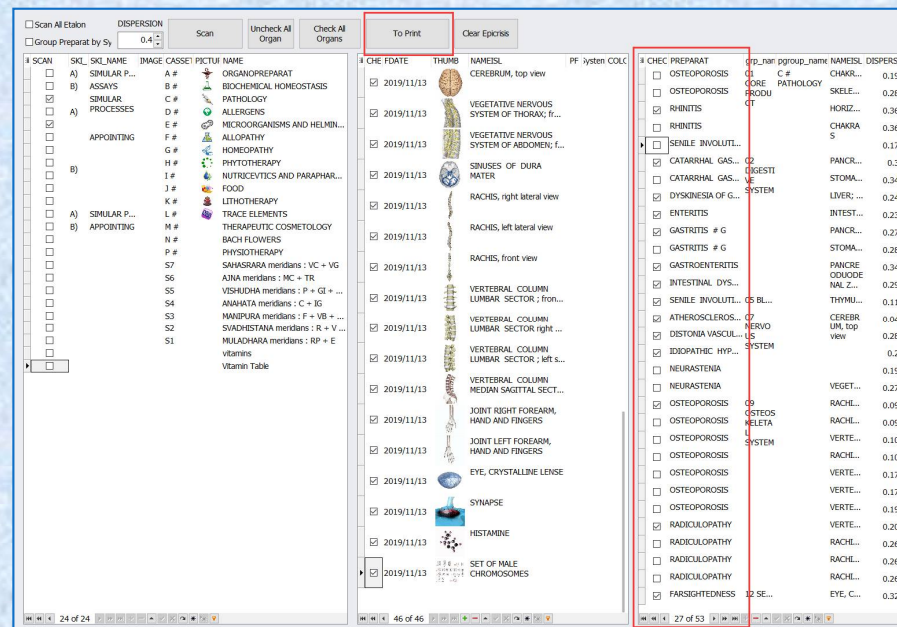
The screenshot shows a software interface for selecting ETALONS. On the left, there is a list of ETALONS with checkboxes. The 'E # MICROORGANISMS AND HELMINTHS' option is selected. In the center, there is a microscopic image of several elongated, segmented organisms. To the right of the image is a graph with a red line and a blue line. Below the image, there are buttons for 'SMART FILTER', 'SELECT', 'SHOW ALL' (highlighted with a red box), and 'DESCRIPTION'. Below these buttons is a table titled 'ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY'.

0	0.000	STOMACH FRONT
0	1.878	OPTIMUM DISTRIBUTION
0		Virtual model
0	0.522	LACTOBACILLUS ACIDOPHILUS
0	0.634	ASCARIS LUMBRICOIDES

You will see a loading process of information collection when you click **SCAN**



When this process is complete, you will see the 3rd out of 4 boxes filled.

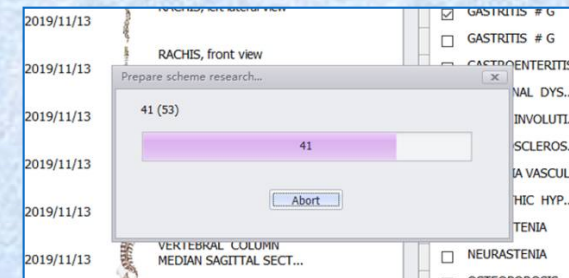


When this process is complete, you will see the 3rd out of 4 boxes filled.

☐ Scan All Etalon DISPERSION Scan Uncheck All Organ Check All Organs **To Print** Clear Epicrisis
☐ Group Preparat by Sy 0.4

When you click **TO PRINT**, a similar loading process will take place which loads the results and findings to all the note options available.

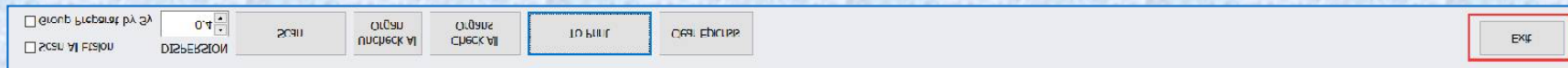
When this process is complete, the 4th and final box will be filled which indicates the completion of the report build up



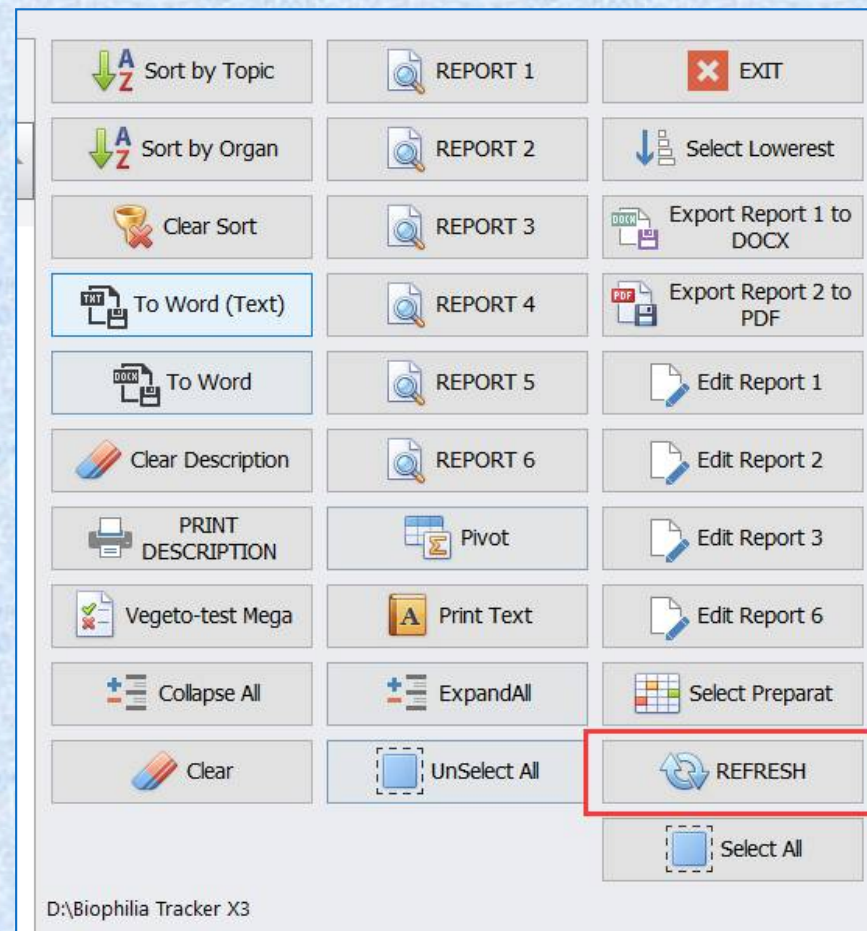
☐ Scan All Etalon DISPERSION Scan Uncheck All Organ Check All Organs **To Print** Clear Epicrisis **Exit**

# SCAN	SKL_NAME	IMAGE CASSET	PICTUI NAME	# CHE FDATE	THUMB	NAMEISL	PF. ystern COL	# CHEC PREPARAT	grp_nam	pgroup_name	NAMEISL	DISPERSON	SCL	PR	OUR	U	R	U	DIS
A)	SIMULAR P...	A #	ORGANOPREPARAT	2019/11/13		CEREBRUM, top view		OSTEOPOROSIS	01	C #	CHAKR...	0.1923							
B)	ASSAYS	B #	BIOCHEMICAL HOMEOSTASIS	2019/11/13		VEGETATIVE NERVOUS		OSTEOPOROSIS	CORE	PATHOLOGY	SKELE...	0.2861							
A)	SIMULAR PROCESSES	C #	PATHOLOGY	2019/11/13		VEGETATIVE NERVOUS		RHINITIS	HORIZ...		CHAKRA	0.3622							
	APPOINTING	D #	MICROORGANISMS AND HELMIN...	2019/11/13		VEGETATIVE NERVOUS		RHINITIS	CHAKRA		S	0.3671							
		E #	ALLOPATHY	2019/11/13		SINUSES OF DURA		SENILE INVOLUT...				0.1718							
		F #	HOMEOPATHY	2019/11/13		MATER		CATARRIAL GAS...	02	DIGESTI	PANICR...	0.323							
B)		H #	PHYTOTHERAPY	2019/11/13		RACHIS, right lateral view		CATARRIAL GAS...	VE	SYSTEM	STOMA...	0.3447							
I #		I #	NUTRICEVICS AND PARAPHAR...	2019/11/13		RACHIS, left lateral view		DYSKINESIA OF G...			LIVER; ...	0.2448							
J #		J #	FOOD	2019/11/13		RACHIS, front view		ENTERITIS			INTEST...	0.2382							
K #		K #	LITHOTHERAPY	2019/11/13		VERTEBRAL COLUMN		GASTRITIS # G			PANICR...	0.2711							
A)	SIMULAR P...	L #	TRACE ELEMENTS	2019/11/13		LUMBAR SECTOR; from...		GASTRITIS # G			STOMA...	0.2843							
B)	APPOINTING	M #	THERAPEUTIC COSMETOLOGY	2019/11/13		RACHIS, front view		GASTROENTERITIS			PANICRE	0.3455							
		N #	BACK FLOWERS	2019/11/13		RACHIS, left lateral view		INTESTINAL DYS...			ODUODE	0.2901							
		P #	PHYSIOTHERAPY	2019/11/13		VERTEBRAL COLUMN		SENILE INVOLUT...	05	BL...	THYMU...	0.1134							
S7		S7	SAHASRARA meridians : VC + VG	2019/11/13		LUMBAR SECTOR right ...		ATHEROSCLEROS...	07	NERVO	CEREBR	0.0419							
S6		S6	AJNA meridians : MC + TR	2019/11/13		LUMBAR SECTOR; left s...		DISTONIA VASCUL...	US	SYSTEM	UM, top	0.2857							
S5		S5	VISHUDHA meridians : P + GI + ...	2019/11/13		VERTEBRAL COLUMN		IDIOPATHIC HYP...			VIEW	0.221							
S4		S4	ANAHATA meridians : C + IG	2019/11/13		VERTEBRAL COLUMN		NEURASTENIA				0.1968							
S3		S3	MANIPURA meridians : F + VB + ...	2019/11/13		VERTEBRAL COLUMN		NEURASTENIA			VEGET...	0.2785							
S2		S2	SVADHISTANA meridians : R + V ...	2019/11/13		VERTEBRAL COLUMN		OSTEOPOROSIS	09	OSTEOS	RACH...	0.0911							
S1		S1	MAULACHARA meridians : RP + E	2019/11/13		VERTEBRAL COLUMN		OSTEOPOROSIS	09	KELETA	RACH...	0.0916							
			Vitamin Table	2019/11/13		VERTEBRAL COLUMN		OSTEOPOROSIS	09	SYSTEM	VERTE...	0.1039							
				2019/11/13		VERTEBRAL COLUMN		OSTEOPOROSIS			RACH...	0.1045							
				2019/11/13		VERTEBRAL COLUMN		OSTEOPOROSIS			VERTE...	0.1708							
				2019/11/13		VERTEBRAL COLUMN		OSTEOPOROSIS			VERTE...	0.1718							
				2019/11/13		VERTEBRAL COLUMN		OSTEOPOROSIS			VERTE...	0.1937							
				2019/11/13		VERTEBRAL COLUMN		OSTEOPOROSIS			VERTE...	0.2023							
				2019/11/13		VERTEBRAL COLUMN		OSTEOPOROSIS			RACH...	0.2626							
				2019/11/13		VERTEBRAL COLUMN		OSTEOPOROSIS			RACH...	0.2628							
				2019/11/13		VERTEBRAL COLUMN		OSTEOPOROSIS			RACH...	0.2634							
				2019/11/13		VERTEBRAL COLUMN		OSTEOPOROSIS			RACH...	0.3262							

Click **EXIT** to go back to the **ADVANCED** page



On the **ADVANCED** page, first **CLICK REFRESH** to expand the notes



You will see the notes expanded

Science Name
GROUP NAME
PREPARAT GROUP NAME

CHECKED	GROUP PICTURE	PREPARAT GROUP PICTURE	NOTE	PREPARAT	ORGAN	PREPARAT PICTURE	PRINT DESCRIPTION	DESCRIPTION	D VALUE
Science Name : A) SIMILAR PROCESSES GROUP NAME : 12 SENSORY SYSTEM PREPARAT GROUP NAME : C # PATHOLOGY									
<input checked="" type="checkbox"/>				FARSIGHTEDNESS	EYE, CRYSTALLINE LENSE				0.3262
GROUP NAME : 09 OSTEOSKELETAL SYSTEM PREPARAT GROUP NAME : C # PATHOLOGY									
<input checked="" type="checkbox"/>				OSTEOPOROSIS	RACHIS, front view				0.0911
<input checked="" type="checkbox"/>				RADICULOPATHY	VERTEBRAL COLUMN MEDIAN SAGITTAL				0.2023
GROUP NAME : 07 NERVOUS SYSTEM PREPARAT GROUP NAME : C # PATHOLOGY									
<input checked="" type="checkbox"/>				ATHEROSCLEROSES					0.0432
<input checked="" type="checkbox"/>				IDIOPATHIC HYPERTENSIA	CEREBRUM, top view				0.221
<input checked="" type="checkbox"/>				DISTONIA VASCULAR					0.2857
GROUP NAME : 05 BLOOD AND LYMPH PREPARAT GROUP NAME : C # PATHOLOGY									
<input checked="" type="checkbox"/>				SENILE INVOLUTION OF THE THYMUS GLAND	THYMUS GLAND				0.1134
GROUP NAME : 02 DIGESTIVE SYSTEM PREPARAT GROUP NAME : C # PATHOLOGY									
<input checked="" type="checkbox"/>				ENTERITIS	INTESTINE				0.2382
<input checked="" type="checkbox"/>				DYSKINESIA OF GALL BLADDER	LIVER; back view				0.2448
<input checked="" type="checkbox"/>				GASTRITIS # G					0.2713
<input checked="" type="checkbox"/>				INTESTINAL DYSBACTERIOSIS	PANCREODUODENAL ZONE				0.2901
<input checked="" type="checkbox"/>				CATARRHAL GASTRITIS					0.323
<input checked="" type="checkbox"/>				GASTROENTERITIS					0.3455
GROUP NAME : 01 CORE PRODUCT PREPARAT GROUP NAME : C # PATHOLOGY									
<input checked="" type="checkbox"/>				MYOCARDIAL INFARCTION	CHAKRAS				0.1521
<input checked="" type="checkbox"/>				NEURASTENIA	HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF AQUEDUCT OF				0.1827
<input checked="" type="checkbox"/>				RHINITIS					0.3622

Sort by Topic
REPORT 1
EXIT

Sort by Organ
REPORT 2
Select Lowestest

Clear Sort
REPORT 3
Export Report 1 to DOCX

To Word (Text)
REPORT 4
Export Report 2 to PDF

To Word
REPORT 5
Edit Report 1

Clear Description
REPORT 6
Edit Report 2

PRINT DESCRIPTION
Pivot
Edit Report 3

Vegeto-test Mega
Print Text
Edit Report 6

Collapse All
ExpandAll
Select Preparat

Clear
UnSelect All
REFRESH

Select All

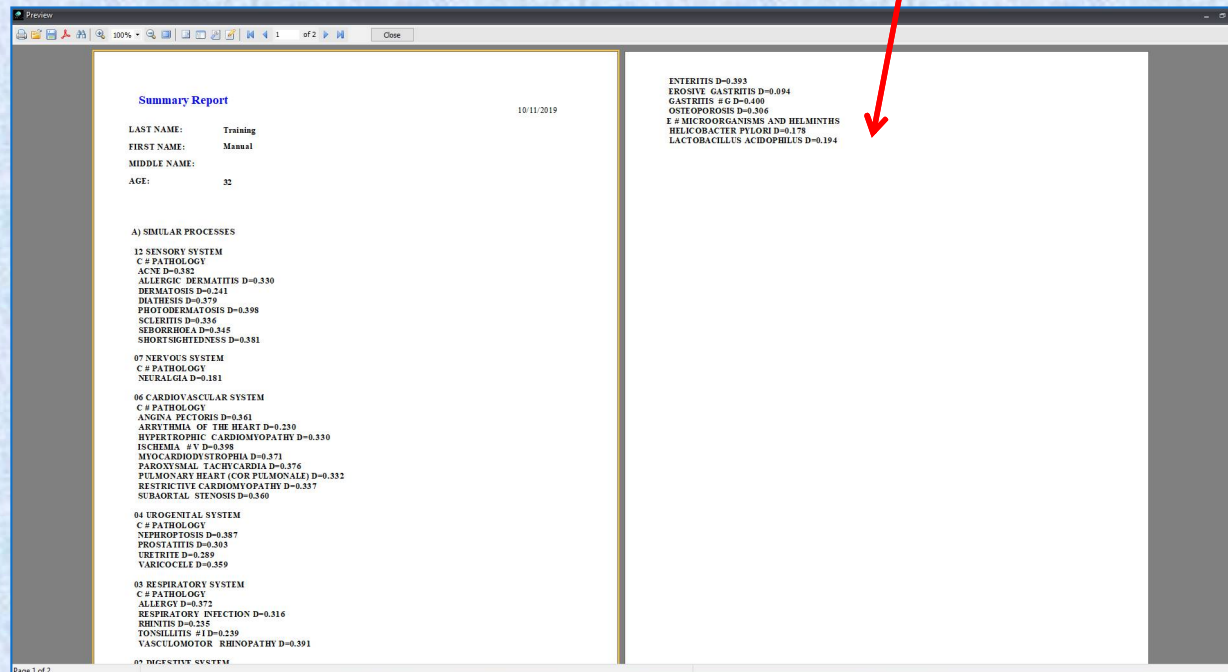
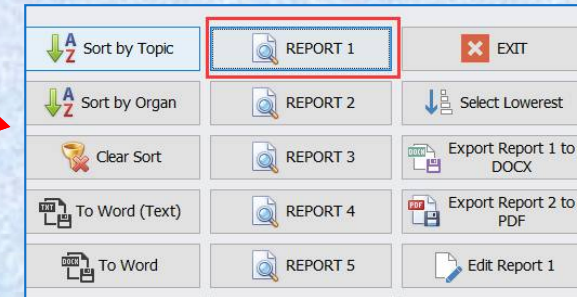
D:\Biophilia Tracker X3
Result of NLS Anals
A) SIMILAR PROCESSES
12 SENSORY SYSTEM
C # PATHOLOGY
FARSIGHTEDNESS D=0.326
09 OSTEOSKELETAL SYSTEM
C # PATHOLOGY
OSTEOPOROSIS D=0.091
RADICULOPATHY D=0.202
07 NERVOUS SYSTEM
C # PATHOLOGY
ATHEROSCLEROSES D=0.043
IDIOPATHIC HYPERTENSIA D=0.221
DISTONIA VASCULAR D=0.286
05 BLOOD AND LYMPH
C # PATHOLOGY
SENILE INVOLUTION OF THE THYMUS GLAND
D=0.113
02 DIGESTIVE SYSTEM
C # PATHOLOGY

1 of 16

CREATING TREATMENT PROTOCOL

Now that the report is created, there are multiple note options available for viewing. **REPORT 1** will indicate which body system is under the most stress, cellular level frequency imbalance and should be the priority.

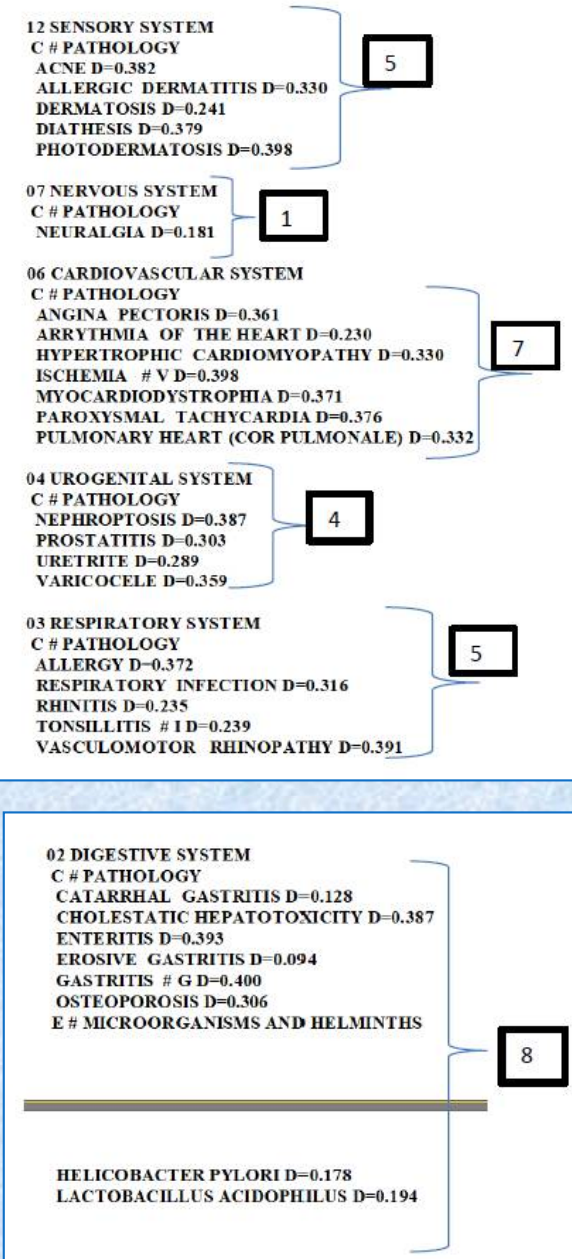
In order to identify the system of priority, find the system with the largest list of problems listed



In this example, the **DIGESTIVE SYSTEM** has the largest list of found problems. Pathology and microorganisms included. Therefore, the **DIGESTIVE** system is the priority and should be treated.

In most cases, we see that the digestive system is the system of priority. Gut health and digestive health in general is crucial to overall positive health outcomes and we have seen in 20 years of experience how digestive health can affect people. For one person a digestive imbalance may manifest in a skin disease (for example) and in another person, digestive health imbalance may manifest in an endocrine disease or, heart complications, chemical imbalances, etc. When we prioritize to rid the body of digestive parasites, viruses, bacteria, candida, etc. we see many other systems balance out and improve across the board. Parasites specifically, eat up nutrients and even people who have a great and healthy diet may suffer from anemia and other problems due to parasites.

After 6 weeks or so, the coefficients of each found problem will begin to rise.



Microorganisms often cause many imbalances in the body so if there are any microorganisms in the notes, those should be addressed in the DIGESTIVE SYSTEM therapies.

Over time, the coefficient (H. Pylori 0.178 for example) should rise until it is completely gone. Coefficients above 0.500 are not as crucial to address as the ones below

02 DIGESTIVE SYSTEM
C # PATHOLOGY
CATARRHAL GASTRITIS D=0.128
CHOLESTATIC HEPATOTOXICITY D=0.387
ENTERITIS D=0.393
EROSIVE GASTRITIS D=0.094
GASTRITIS # G D=0.400
OSTEOPOROSIS D=0.306
E # MICROORGANISMS AND HELMINTHS

HELICOBACTER PYLORI D=0.178
LACTOBACILLUS ACIDOPHILUS D=0.194

The other piece of information, and more importantly are the OD of organs. Later you will learn that OD represent the CELLULAR LEVEL FUNCTION of organs/tissues. While COEFFICIENTS represent each found problem. The OD number, if lower than 1.200 represents a problem on the cellular level of an organ while the shapes only tell us about the outward energy levels (which can change with stress, food, drinks, etc.). After 6 weeks of therapy on the system indicated in notes, you should see the OD of organs rise above 1.200 which then indicates good health.

OD are shown on the **CARD INDEX** page. You can see the digestive organs with low **OD COEFFICIENTS** are found in notes and on the **ANALYSIS** page

After 6 weeks of therapy they will begin to balance and rise in number which is how progress is tracked. OD will rise as well as COEFFICIENTS of individual problems found.

SET OF MALE CHROMOSOMES.	S			0.586
HAPLOID NUMBER OF MALE CHROMOSOMES	S			0.59
INTERLOBULAR BILE DUCT	S			0.593
TRANSITION OF ESOPHAGUS TO STOMACH	S			0.607
MUCOSA OF NASAL CAVITY	S			0.614
AMPULLA OF VATER DUCT	S			0.626
WALL OF CHOLIC DUCT	S			0.634
HEPATIC BEAM TISSUE	S			0.68
WALL OF GALL BLADDER	S			0.69

Now that you have the report made and a focus (the system with the largest list of problems) you can move forward to a treatment protocol.

Before we move on to therapies, it is important that you save the initial report to your computer so you have something to compare later on and a reference of where you began in your health journey with ISHA Meta 5000+ software.

SAVING REPORTS

On the NOTES page, there are 3 report options which we consistently use.

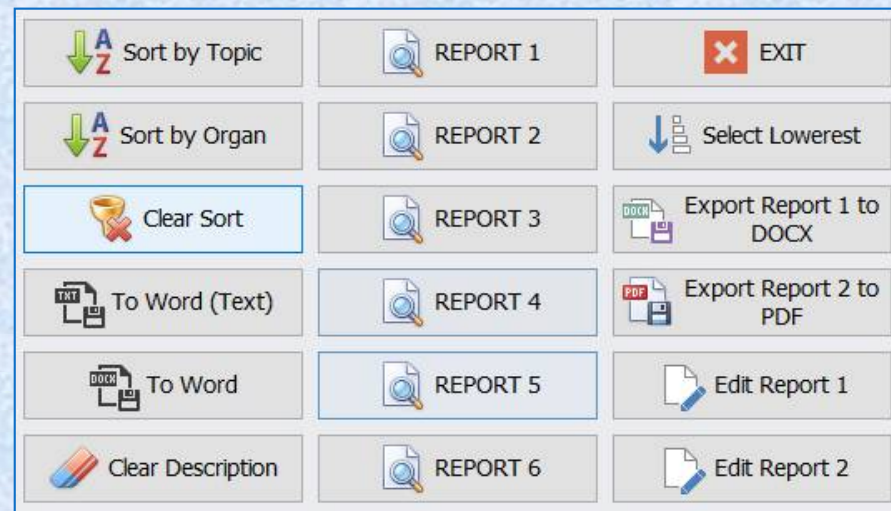
REPORT 1: Shows found problems in specific body systems

REPORT 2: Shows found problems in the specific organs where the problems exist

REPORT 3: Almost identical to REPORT 2 but the coefficients are highlighted for ease of identifying.



On the **ADVANCED** page, there are other report options which will be developed in the future, please contact us for details.



Please focus on using REPORTS 1, 2 and 3 as well as a few others which will be discussed below:

REPORT 1

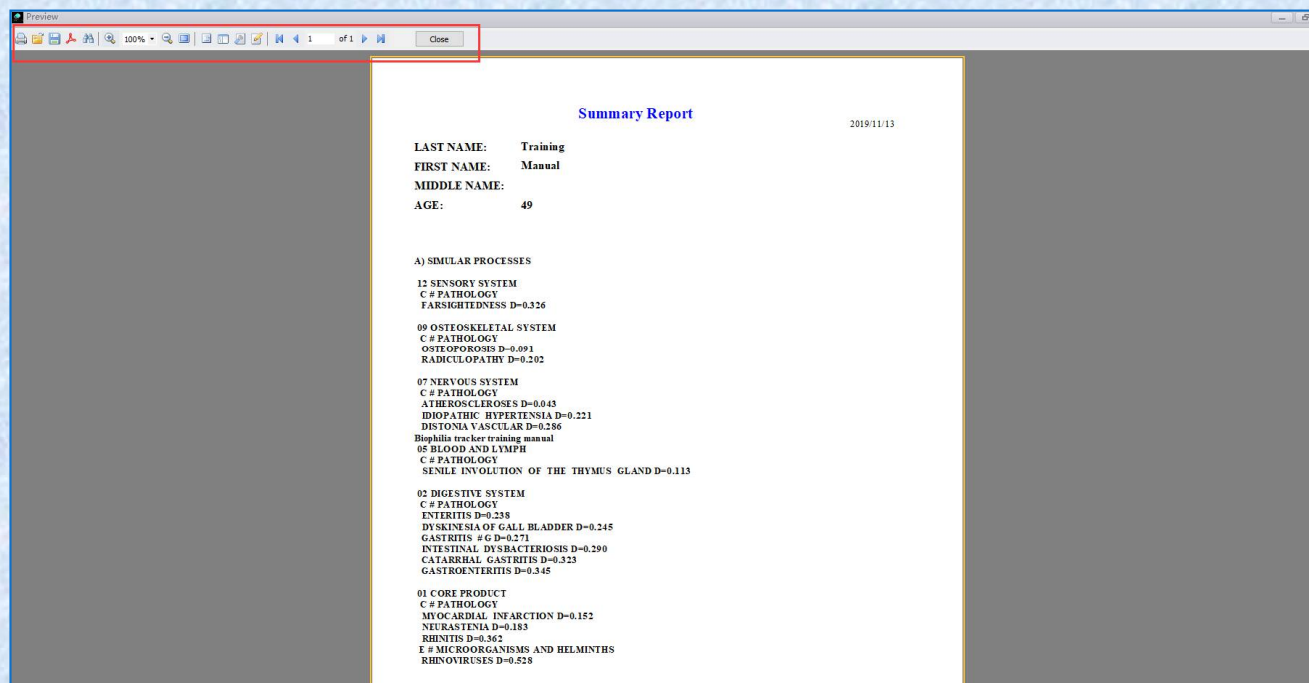
Summary Report		2019/11/13
LAST NAME:	Training	
FIRST NAME:	Manual	
MIDDLE NAME:		
AGE:	49	
A) SIMILAR PROCESSES		
12 SENSORY SYSTEM		
C # PATHOLOGY		
FARSIGHTEDNESS D=0.326		
09 OSTEOSKELETAL SYSTEM		
C # PATHOLOGY		
OSTEOPOROSIS D=0.091		
RADICULOPATHY D=0.202		
07 NERVOUS SYSTEM		
C # PATHOLOGY		
ATHEROSCLEROSIS D=0.043		
IDIOPATHIC HYPERTENSIA D=0.221		
DISTONIA VASCULAR D=0.286		
05 BLOOD AND LYMPH		
C # PATHOLOGY		
SENILE INVOLUTION OF THE THYMUS GLAND D=0.113		
02 DIGESTIVE SYSTEM		
C # PATHOLOGY		
ENTERITIS D=0.238		
DYSKINESIA OF GALL BLADDER D=0.245		
GASTRITIS # G D=0.271		
INTESTINAL DYSBACTERIOSIS D=0.290		
CATARRHAL GASTRITIS D=0.323		
GASTROENTERITIS D=0.345		
01 CORE PRODUCT		
C # PATHOLOGY		
MYOCARDIAL INFARCTION D=0.152		
NEURASTHENIA D=0.183		
RHINITIS D=0.362		
E # MICROORGANISMS AND HELMINTHS		
RHINOVIRUSES D=0.528		

REPORT 1 lists all the found problems under the body system which they were found in. This report shows coefficients of each individual problem found. You may add your own hand typed notes to REPORT 1 by typing in the box either on the **NOTES Page** or the **ADVANCED Page**:

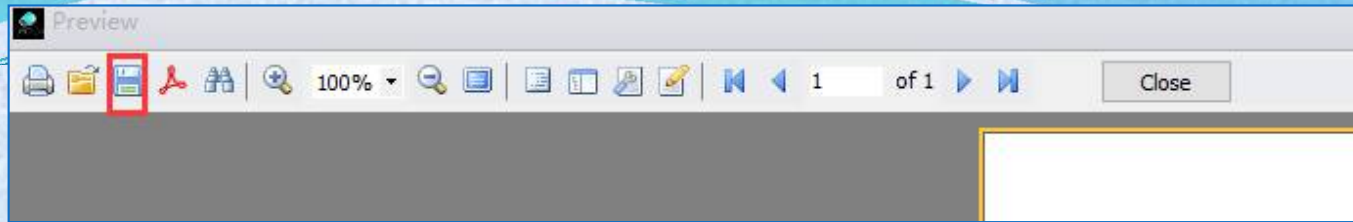
NOTES PAGE

Click and type
anywhere in the box

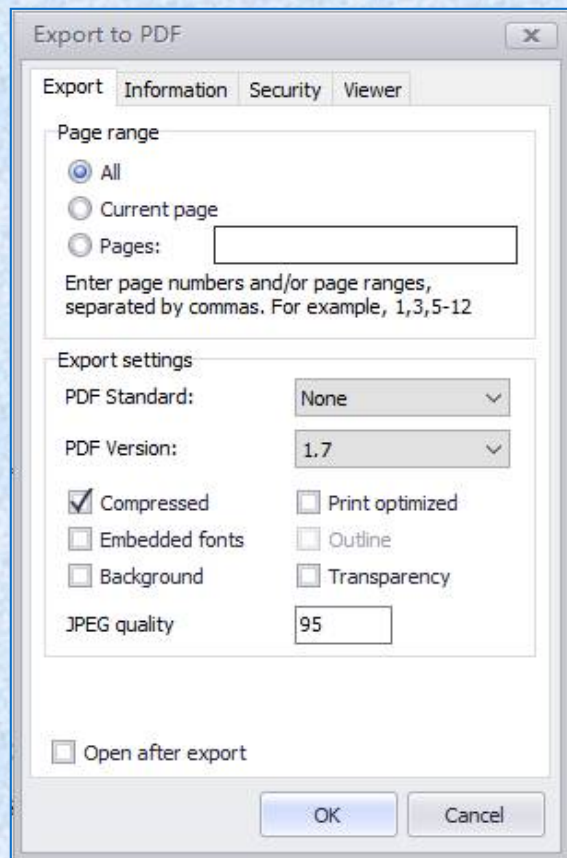
TO SAVE REPORT 1: Open up REPORT 1 by clicking on REPORT 1



In the top left corner, you will see options. Click on the “disk icon”



When you click on the disk icon, select the options which says “PDF FILE...”. You will see this box come up on screen:



Do not make any changes here, click OK

The next and final step to rename the file and save it to the desired space in your computer.

REPORT 2

Report 2 lists the found pathology and microorganisms found in the various organs and tissues scanned. This REPORT provides details about which problems were found where. Compared to REPORT 1 which only lists systems and found problems, REPORT 2 shows specifically in which organs the problems were found.

Preview

100% of 6


Close

Summary Report

FIRST NAME: Manual	LAST NAME: Training	MIDDLE NAME:
AGE: 40	MALE	BIRTHDAY: 20六月
ADDRESS:		
BLOOD GROUP: O	PHONE:	

A) SIMILAR PROCESSES

01 CORE PRODUCT



C # PATHOLOGY


ATHEROSCLEROSIS 0.062

MYOCARDIAL INFARCTION 0.167

HEAD LONGITUDINAL CROSS-SECTION, LEFT

HORIZONTAL THORACOTOMY AT THE LEVEL OF THE 6TH THORACAL VERTEBRA


HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF AQUEDUCT OF CEREBRUM



C # PATHOLOGY

NEURASTENIA 0.186


HEAD LONGITUDINAL CROSS-SECTION, LEFT



C # PATHOLOGY

NEURASTENIA 0.214

HEAD LONGITUDINAL CROSS-SECTION, LEFT



C # PATHOLOGY

RHINITE 0.349

HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF AQUEDUCT OF CEREBRUM

HEAD LONGITUDINAL CROSS-SECTION, LEFT

1 / 6 2019/11/22 2 / 6 2019/11/22

REPORT 3

Report 3 is very similar to Report 1. There is more visual information and coefficients of each found problem are highlighted.

Preview

100% 1 of 7 Close

Summary Report

FIRST NAME: Manual	LAST NAME: Training	MIDDLE NAME:
AGE: 49	MALE	BIRTHDAY: 20六月
ADDRESS:		
BLOOD GROUP: 0		PHONE:

GI Cardiovascular Immune Brain Breath Bones Endocrine Vision Hemolymph

GI COSE PRODUCT

6 ITUDINAL CROSS-SECTION, LEFT

A) SIMILAR PROCESSES

C # PATHOLOGY

ATHEROSCLEROSIS 0.062

AL THORACOTOMY AT THE LEVEL OF THE 6TH THORACAL VERTEBRA

A) SIMILAR PROCESSES

C # PATHOLOGY

MYOCARDIAL INFARCTION 0.167

AL CROSS-SECTION OF HEAD AT THE LEVEL OF AQUEDUCT OF CEREBRUM

A) SIMILAR PROCESSES

C # PATHOLOGY

NEURASTHENIA 0.186

6 ITUDINAL CROSS-SECTION, LEFT

A) SIMILAR PROCESSES

C # PATHOLOGY

NEURASTHENIA 0.214

AL CROSS-SECTION OF HEAD AT THE LEVEL OF AQUEDUCT OF CEREBRUM

A) SIMILAR PROCESSES

C # PATHOLOGY

RHINITIS 0.349

6 ITUDINAL CROSS-SECTION, LEFT

A) SIMILAR PROCESSES

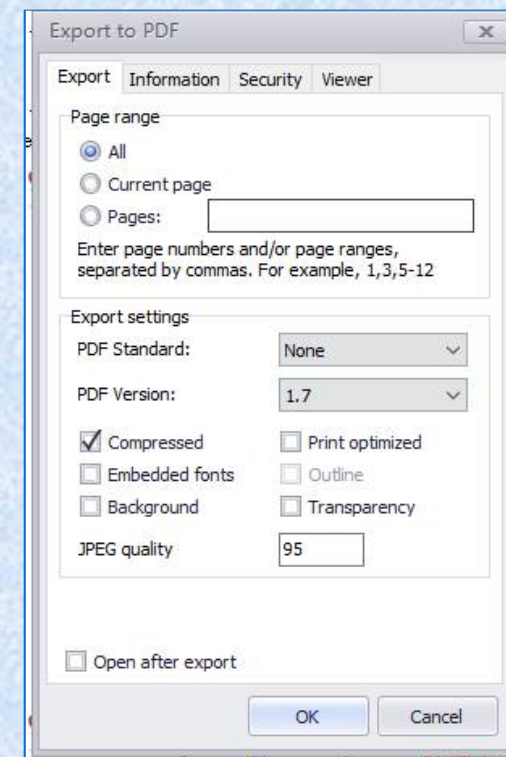
Both report 2 and 3 can be saved by clicking on the top left “**disk**” icon.



When you click on the blue disk icon, select the option “PDF File...”

Do not make any changes here, click OK




































The next and final step to rename the file and save it to the desired space in your computer.



ADVANCED NOTES REPORT

This report is found on the ADVANCED page. It can be saved by RIGHT CLICKING anywhere on the notes.

When you RIGHT CLICK, a button called “PREVIEW” will come on the screen, click on PREVIEW. **This section can be checked for a description of the problem found.**





Science Name	GROUP NAME	PREPARAT GROUP NAME							
CHECKED	GROUP PICTURE	PREPARAT GROUP PICTURE	NOTE	PREPARAT	ORGAN	PREPARAT PICTURE	PRINT DESCRIPTION	DESCRIPTION	D VALUE
Science Name : A) SIMILAR PROCESSES									
GROUP NAME : 12 SENSORY SYSTEM									
GROUP NAME : 09 OSTEOSKELETAL SYSTEM									
PREPARAT GROUP NAME : C # PATHOLOGY									
<input checked="" type="checkbox"/>				OSTEOPOROSIS	RACHIS, front view		<input type="checkbox"/>		0.0894
<input checked="" type="checkbox"/>				RADICULOPATHY	VERTEBRAL COLUMN, MEDIAN SAGITTAL		<input type="checkbox"/>		0.2058
GROUP NAME : 07 NERVOUS SYSTEM									
PREPARAT GROUP NAME : C # PATHOLOGY									
<input checked="" type="checkbox"/>				ATHEROSCLEROSES			<input type="checkbox"/>		0.0448
<input checked="" type="checkbox"/>				DISTONIA VASCULAR	CEREBRUM, top view		<input type="checkbox"/>		0.2712
<input checked="" type="checkbox"/>				IDIOPATHIC HYPERTENSIA			<input type="checkbox"/>		0.2753
GROUP NAME : 05 BLOOD AND LYMPH									
GROUP NAME : 02 DIGESTIVE SYSTEM									
PREPARAT GROUP NAME : C # PATHOLOGY									
<input checked="" type="checkbox"/>				DYSKINESIA OF GALL BLADDER	LIVER, back view		<input type="checkbox"/>		0.2255
<input checked="" type="checkbox"/>				ENTERITIS	INTESTINE		<input type="checkbox"/>		0.2503
<input checked="" type="checkbox"/>				GASTRITIS # G	STOMACH BACK		<input type="checkbox"/>		0.2558
<input checked="" type="checkbox"/>				INTESTINAL DYSBACTERIOSIS	PANCREODUODENAL ZONE		<input type="checkbox"/>		0.2867
<input checked="" type="checkbox"/>				CATARRHAL GASTRITIS	STOMACH BACK		<input type="checkbox"/>		0.3064
<input checked="" type="checkbox"/>				GASTROENTERITIS	PANCREODUODENAL ZONE		<input type="checkbox"/>		0.3605
PREPARAT GROUP NAME : E # MICROORGANISMS AND HELMINTHS									
GROUP NAME : 01 CORE PRODUCT									
PREPARAT GROUP NAME : C # PATHOLOGY									
<input checked="" type="checkbox"/>				ATHEROSCLEROSES	HEAD LONGITUDINAL CROSS-SECTION, HORIZONTAL THORACOTOMY AT		<input type="checkbox"/>		0.062
<input checked="" type="checkbox"/>				MYOCARDIAL INFARCTION	HORIZONTAL CROSS-SECTION OF		<input type="checkbox"/>		0.1674
<input checked="" type="checkbox"/>				NEURASTENIA	HEAD LONGITUDINAL CROSS-SECTION, HORIZONTAL CROSS-SECTION OF		<input type="checkbox"/>		0.1862
<input checked="" type="checkbox"/>				RHINITIS	HORIZONTAL CROSS-SECTION OF		<input type="checkbox"/>		0.214
<input checked="" type="checkbox"/>				RHINITIS	HORIZONTAL CROSS-SECTION OF		<input type="checkbox"/>		0.3493
PREPARAT GROUP NAME : E # MICROORGANISMS AND HELMINTHS									
<input checked="" type="checkbox"/>				ACTINOMYCES ISRAELII	HEAD LONGITUDINAL CROSS-SECTION,		<input type="checkbox"/>		1.511




The report will open up and look like this:

Print Preview

File View Format Go

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CHECKED	GRP_PIC P_FIC USE TURE	GRP_GROU NOTE	PREPARAT	ORGAN	PREPARAT_THUMB	PRINT DECKI PTION	DESCRIPTIO N	D
GROUP_NAME : A) SIMILAR PROCESSES								
GROUP_NAME : I) SENSORY SYSTEM								
PGROUP_NAME : C # PATHOLOGY								
<input checked="" type="checkbox"/>			ACNE	SKIN TISSUE		<input type="checkbox"/>	0.3823	
<input checked="" type="checkbox"/>			ALLERGIC DERMATITIS			<input type="checkbox"/>	0.3296	
<input checked="" type="checkbox"/>			DERMATOSIS	SKIN OF HAIR(A)		<input type="checkbox"/>	0.2415	
<input checked="" type="checkbox"/>			DIATHESIS			<input type="checkbox"/>	0.3785	
<input checked="" type="checkbox"/>			PHOTODERMATOSIS	SKIN TISSUE		<input type="checkbox"/>	0.3977	
<input checked="" type="checkbox"/>			SCLERITIS	EYEBALL TISSUE		<input type="checkbox"/>	0.3356	
<input checked="" type="checkbox"/>			SEBORRHOEA	SKIN OF HAIR(A)		<input type="checkbox"/>	0.3454	
<input checked="" type="checkbox"/>			SHORTSIGHTEDNESS	EYEBALL TISSUE		<input type="checkbox"/>	0.3806	
GROUP_NAME : O) NERVOUS SYSTEM								
PGROUP_NAME : C # PATHOLOGY								
<input checked="" type="checkbox"/>			NEURALGIA	NERVE BUNDLE		<input type="checkbox"/>	0.1808	
GROUP_NAME : G) CARDIOVASCULAR SYSTEM								
PGROUP_NAME : C # PATHOLOGY								
<input checked="" type="checkbox"/>			ANGINA PECTORIS			<input type="checkbox"/>	0.3607	
<input checked="" type="checkbox"/>			ARRHYTHMIA OF THE HEART			<input type="checkbox"/>	0.2303	
<input checked="" type="checkbox"/>			HYPERTROPHIC CARDIOMYOPATHY			<input type="checkbox"/>	0.3295	
<input checked="" type="checkbox"/>			ISCHEMIA # V			<input type="checkbox"/>	0.3983	
<input checked="" type="checkbox"/>			MYOCARDIODYSTROPHY WALL OF HEART			<input type="checkbox"/>	0.3706	
<input checked="" type="checkbox"/>			PAROXYSMAL TACHYCARDIA			<input type="checkbox"/>	0.3762	
<input checked="" type="checkbox"/>			PULMONARY HEART (DISEASE)			<input type="checkbox"/>	0.3317	
<input checked="" type="checkbox"/>			RESTRICTIVE CARDIOMYOPATHY			<input type="checkbox"/>	0.3371	
<input checked="" type="checkbox"/>			AORTA AORTAL STENOSIS			<input type="checkbox"/>	0.3597	
GROUP_NAME : U) UROGENITAL SYSTEM								
PGROUP_NAME : C # PATHOLOGY								
<input checked="" type="checkbox"/>			NEPHROSIS	GLOMERULES		<input type="checkbox"/>	0.3865	
<input checked="" type="checkbox"/>			PROSTATITIS			<input type="checkbox"/>	0.3079	

CHECKED	GRP_PIC P_FIC USE TURE	GRP_GROU NOTE	PREPARAT	ORGAN	PREPARAT_THUMB	PRINT DECKI PTION	DESCRIPTIO N	D
<input checked="" type="checkbox"/>			VARIKOCELE			<input type="checkbox"/>	0.3588	
GROUP_NAME : R) RESPIRATORY SYSTEM								
PGROUP_NAME : C # PATHOLOGY								
<input checked="" type="checkbox"/>			ALLERGY	PULMONARY A		<input type="checkbox"/>	0.3722	
<input checked="" type="checkbox"/>			RESPIRATORY INFECTION			<input type="checkbox"/>	0.3161	
<input checked="" type="checkbox"/>			RHINITIS	MUCOSA OF NA		<input type="checkbox"/>	0.235	
<input checked="" type="checkbox"/>			TONSILLITIS # I			<input type="checkbox"/>	0.2391	
<input checked="" type="checkbox"/>			VASCULO MOTOR RHINO			<input type="checkbox"/>	0.3908	
GROUP_NAME : D) DIGESTIVE SYSTEM								
PGROUP_NAME : C # PATHOLOGY								
<input checked="" type="checkbox"/>			CATARRAL GASTRITIS TRANSITION O			<input type="checkbox"/>	0.1277	
<input checked="" type="checkbox"/>			CHOLESTASTIC HEPATIC INTERLOBULAR CHANGES			<input checked="" type="checkbox"/>	Liver disorder	0.3874
<input checked="" type="checkbox"/>			ENTERITIS	INTESTINE WA		<input type="checkbox"/>	0.393	
<input checked="" type="checkbox"/>			EROHIVE GASTRITIS	TRANSITION O		<input type="checkbox"/>	0.0936	
<input checked="" type="checkbox"/>			GASTRITIS # G	STOMACH EXO		<input type="checkbox"/>	0.3999	
<input checked="" type="checkbox"/>			OSTEOPOROSIS	TOOTH (MOLA)		<input type="checkbox"/>	0.3065	
GROUP_NAME : E) MICROORGANISMS AND HELMINTHS								
<input checked="" type="checkbox"/>			HELICOBACTER PYLOI STOMACH EXO			<input checked="" type="checkbox"/>	previously	0.1784
<input checked="" type="checkbox"/>			LACTOBACILLUS ACID HEPATIC BEAG			<input type="checkbox"/>		0.1938

<Filter is Empty>

Page: 1 Of 2 Pages Paper Size: 8.5 in x 11 in Status: Ready

What is great about this Advanced Report is that it is condensed and shows where the individual problems were found.

GRP_NAME : 02 DIGESTIVE SYSTEM					
PGROUP_NAME : C #PATHOLOGY					
<input checked="" type="checkbox"/>		CATARRHAL GASTRITIS	TRANSITION O	<input type="checkbox"/>	0.1277
<input checked="" type="checkbox"/>		CHOLESTATIC HEPATITIS	INTERLOBULAR	<input checked="" type="checkbox"/>	Liver disorder 0.3874
<input checked="" type="checkbox"/>		ENTERITIS	INTESTINE WALL	<input type="checkbox"/>	0.393
<input checked="" type="checkbox"/>		EROSIVE GASTRITIS	TRANSITION O	<input type="checkbox"/>	0.0936
<input checked="" type="checkbox"/>		GASTRITIS # G	STOMACH ESOPHAGUS	<input type="checkbox"/>	0.3999
<input checked="" type="checkbox"/>		OSTEOPOROSIS	TOOTH (MOLAR)	<input type="checkbox"/>	0.3065
PGROUP_NAME : E #MICROORGANISMS AND HELMINTHS					
<input checked="" type="checkbox"/>		HELICOBACTER PYLORI	STOMACH ESOPHAGUS	<input checked="" type="checkbox"/>	previously 0.1784
<input checked="" type="checkbox"/>		LACTOBACILLUS ACIDOPHILUS	HEPATIC BILIARY	<input type="checkbox"/>	0.1938

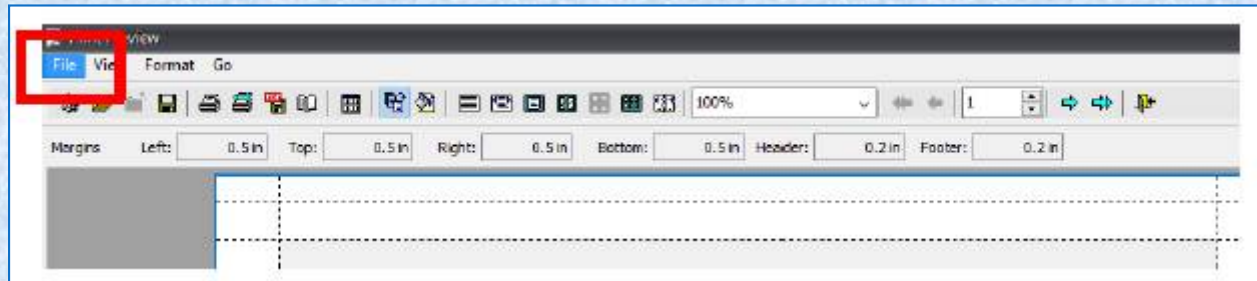
The pathology and microorganisms are separated to show which is which.

Next (from left to right) is the name of the microorganism or pathology

After that is the name of the organ where the pathology/microorganism was found (it is very condensed so not the entire name of the organ is seen). For example: In the red box, toward the bottom where the microorganisms are listed, you can see **H. Pylori** is found in the “STOMACH ESOP” which means STOMACH ESOPHAGUS TRANSITION TISSUE which is seen in the preview of the notes on the ADVANCED page.



To save these notes, in the top left, click **FILE**, then **EXPORT TO PDF**



OD REPORT

OD reports are great to give to people without a liability concern because they show what was done without the mention of diagnosed disease:

LAST NAME: Training FIRST NAME: Manual BLOOD TYPE: -- SEX: MALE

AGE: 49 E-MAIL: PHONE: ADDRESS: WEBCAM

Enter text to search... Find Clear

DATE TIME	PICTURES	NAME	ACTIVE	ENERGY	OPTIMUM DISPERSION
2019/11/12 15:10:52		HORIZONTAL CROSS-SECTION OF PELVIS CAVITY at the level of prostate gland	S		
2019/11/12 15:10:45		LONGITUDINAL SECTION OF ABDOMINAL CAVITY AT ILLUM WING LEVEL	S		
2019/11/12 15:10:39		HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF UMBILICUS	S		
2019/11/12 15:10:32		CROSS SECTION THROUGH ABDOMEN AT THE LEVEL OF 2ND LUMBAR VERTEBRA	S		
2019/11/12 15:10:25		CROSS SECTION OF ABDOMEN AT THE LEVEL OF 1ST LUMBAR VERTEBRA	S		
2019/11/12 15:10:17		HORIZONTAL THORACOTOMY AT THE LEVEL OF THE 6TH THORACAL VERTEBRA	S		
2019/11/12 15:10:11		LONGITUDINAL SECTION OF THORAX AT FOURTH DORSAL VERTEBRA	S		
2019/11/12 15:10:04		HORIZONTAL CROSS-SECTION OF CHEST AT THE LEVEL OF 4TH CERVICAL VERTEBRA	S		
2019/11/12 15:09:57		HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF SHOULDER JOINTS	S		
2019/11/12 15:09:51		HEAD FRONTAL CROSS-SECTION	S		1.303

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EXIT

RESEARCH

NEW CARD

SELECT CARD

REMOVE CARD

PRESENT ANALYSIS

VIEW RESULTS

COMPARATIVE ANALYSIS

By Biophila.Tech

If you right click anywhere on the organs scanned, a PREVIEW button will show up, click on PREVIEW. This report can also be saved by clicking on **FILE, EXPORT TO PDF**.

Print Preview

File View Format Go

Margins Left: 12.7 mm Top: 12.7 mm Right: 12.7 mm Bottom: 12.7 mm Header: 6.3 mm Footer: 6.3 mm

DATE TIME	PICTURE \$	NAME	ACTIVE	ENER GY	OPTIMUM DISPERSION
2019/11/22 11:49:08		SET OF MALE CHROMOSOMES			1
2019/11/22 11:49:02		HISTAMINE			0
2019/11/22 11:48:56		SYNAPSE			1
2019/11/22 11:48:50		EYE, CRYSTALLINE LENSE			1
2019/11/22 11:48:44		JOINT LEFT FOREARM, HAND AND FINGERS			1
2019/11/22 11:48:38		JOINT RIGHT FOREARM, HAND AND FINGERS			1
2019/11/22 11:48:30		VERTEBRAL COLUMN MEDIAN SAGITTAL SECTION OF INFERIOR SECTOR, left view			1
2019/11/22 11:48:24		VERTEBRAL COLUMN LUMBAR SECTOR, left side view			1
2019/11/22 11:48:17		VERTEBRAL COLUMN LUMBAR SECTOR, right side view			1
2019/11/22 11:48:10		VERTEBRAL COLUMN LUMBAR SECTOR, front view			1
2019/11/22 11:48:04		RACHIS, front view			1

DATE TIME	PICTURE \$	NAME	ACTIVE	ENER GY	OPTIMUM DISPERSION
2019/11/22 11:47:52		RACHIS, right lateral view			1
2019/11/22 11:47:43		SINUSES OF DURA MATER			2
2019/11/22 11:47:36		VEGETATIVE NERVOUS SYSTEM OF ABDOMEN, from right			1
2019/11/22 11:47:29		VEGETATIVE NERVOUS SYSTEM OF THORAX, from right			1
2019/11/22 11:47:21		CEREBRUM, top view			2
2019/11/22 11:47:14		PANCREAS BACK WALL LYMPH TUBES			1
2019/11/22 11:47:07		SPLEEN			2
2019/11/22 11:47:00		LARGE INTESTINE LYMPHATIC VESSELS			1
2019/11/22 11:46:51		LYMPHATIC VESSELS OF ABDOMINAL ORGANS			1
2019/11/22 11:46:45		PANCREAS FRONTAL WALL LYMPH TUBES			1
2019/11/22 11:46:37		LYMPHATIC VESSELS OF BACK STOMACH WALL			1

Page: 1 Of 15 Pages Paper Size: 210 mm x 297 mm Status: Ready

SYSTEM SCANS

Once you have completed a **FULL BODY SCAN** and identified the body system which is the priority, you can begin giving therapies to the system. Therapies can be done daily but the key is that the entire system received therapies. Before a therapy can be given to the organs in the system, you must scan the system each calendar day. For example, if you ran a full body scan yesterday, today you must scan the system you want to treat in order to run therapies.

All scans are done on the **RESEARCH** page. From the **CARD INDEX** page, click **RESEARCH**

LAST NAME: Training FIRST NAME: Manual BLOOD TYPE: -2-
AGE: 49 E-MAIL: SEX: MALE
PHONE: ADDRESS: WEBCAM

Enter text to search... Find Clear

* DATE TIME	PICTURES	NAME	ACTIVE	ENERGY	OPTIMUM DISPERSION
2019/11/12 15:10:11		LONGITUDINAL SECTION OF THORAX AT FOURTH DORSAL VERTEBRA	S		1.91
2019/11/12 15:10:04		HORIZONTAL CROSS-SECTION OF CHEST AT THE LEVEL OF 4TH CERVICAL VERTEBRA	S		2.11
2019/11/12 15:09:57		HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF SHOULDER JOINTS	S		2.11
2019/11/12 15:09:51		HEAD FRONTAL CROSS-SECTION	S		1.303
2019/11/12 15:09:45		HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF THE FOURTH VENTRICLE	S		2.974
2019/11/12 15:09:38		HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF AQUEDUCT OF CEREBRUM	S		2.519
2019/11/12 15:09:31		HEAD LONGITUDINAL CROSS-SECTION, RIGHT	S		2.121
2019/11/12 14:59:59		CORONAL THORACOTOMY AT THE LEVEL OF ASCENDING PART OF AORTA, FRONT VIEW	S		2.642
2019/11/12 14:59:52		CROSS - SECTION OF NECK	S		1.335
2019/11/12 14:59:45		HEAD LONGITUDINAL CROSS-SECTION, LEFT	S		3

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EXIT
RESEARCH
NEW CARD
SELECT CARD
REMOVE CARD
PRESENT ANALYSIS
VIEW RESULTS
COMPARATIVE ANALYSIS

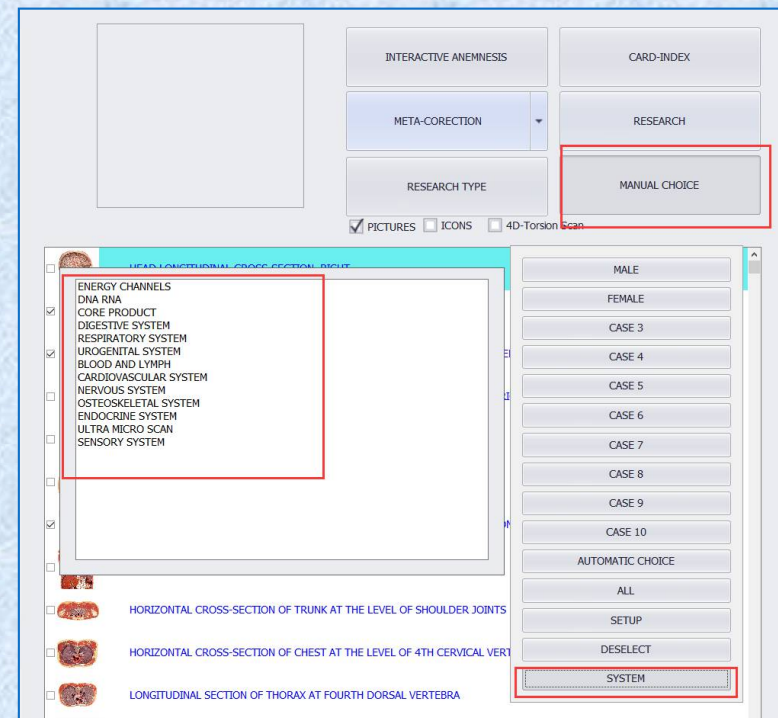
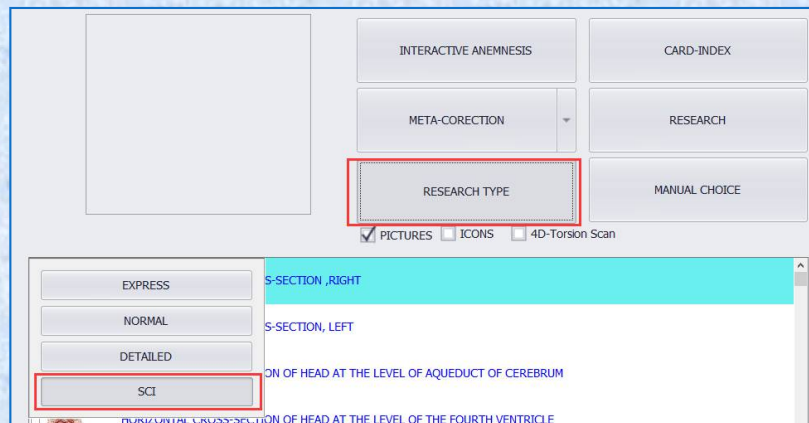
By Biophila.Tech

When you get to the **RESEARCH PAGE**, make sure that you have the **SCI RESEARCH TYPE** selected, this will ensure that you have all the available items ready for the scan.

You should see a total number of scans available over 800

46:852/46

Once you have the full list available (SCI), click **MANUAL CHOICE**, **SYSTEM** and the **SYSTEM** you need.



When you click on the appropriate system you will see the numbers change at the top

IF YOU WANT TO GET THE FULL 800+ LIST BACK, CLICK MANUAL CHOICE AND SYSTEM AGAIN AND THE LIST WILL RE-SET.

For the example, and because most people start with DIGESTION, I selected the DIGESTIVE SYSTEM. As you can see, the DIGESTIVE SYSTEM has a total of 37 items for scanning available. Where it says 4/37, it is telling us that only 4 of the 37 items have been selected.

Click ALL and all 37 out of 37 items will get a check mark and be marked for scanning.

When all 45 items have a check mark, you are ready to **RESEARCH**.

INTERACTIVE ANEMNESIS

CARD-INDEX

META-CORRECTION

RESEARCH

RESEARCH TYPE

MANUAL CHOICE

☒ PICTURES ☐ ICONS ☐ 4D-Torsion Scan

☐ TEETH; left

☐ TEETH; right

☐ ESOPHAGUS

☐ STOMACH FRONT

☒ STOMACH BACK

☒ PANCREODUODENAL ZONE

☐ PANCREAS, front view

☒ INTESTINE

☐ RECTUM

☐ LIVER; front view

☒ LIVER; back view

☐ LIVER; from above

MALE

FEMALE

CASE 3

CASE 4

CASE 5

CASE 6

CASE 7

CASE 8

CASE 9

CASE 10

AUTOMATIC CHOICE

ALL

SETUP

DESELECT

SYSTEM

NEXT PREV SYSTEM ORDER 4:37/4

Click **RESEARCH**

Each system will vary in number of items. Each item must be scanned before therapy can be given.

The screenshot displays a medical software interface. At the top, there are several buttons: 'INTERACTIVE ANEMNESIS', 'CARD-INDEX', 'META-CORECTION', 'RESEARCH' (highlighted with a red box), 'RESEARCH TYPE', and 'MANUAL CHOICE'. Below these buttons are three checkboxes: 'PICTURES' (checked), 'ICONS' (unchecked), and '4D-Torsion Scan' (unchecked). The main area of the interface is a list of anatomical items, each with a small icon and a checkbox. The items are: 'TEETH; left' (checked), 'TEETH; right' (checked), 'ESOPHAGUS' (checked), 'STOMACH FRONT' (checked), 'STOMACH BACK' (checked), 'PANCREODUODENAL ZONE' (checked), 'PANCREAS, front view' (checked), 'INTESTINE' (checked), 'RECTUM' (checked), 'LIVER; front view' (checked), 'LIVER; back view' (checked), and 'LIVER; from above' (checked). At the bottom of the interface, there are four buttons: 'NEXT', 'PREV', 'SYSTEM ORDER', and '37:37/37' (highlighted with a red box).

PROTECTIVE META THERAPY


Therapies should always be given after a scan is complete. If you want to treat the DIGESTIVE system for example, you must first perform a DIGESTIVE SYSTEM SCAN.

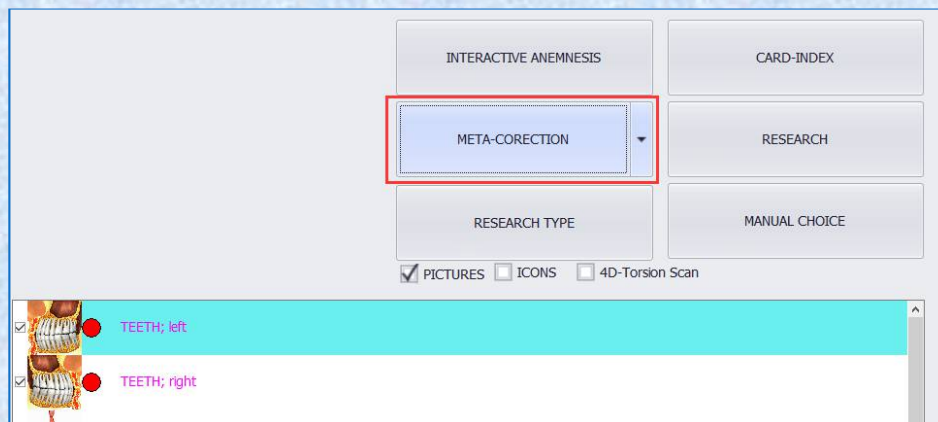
Therapies are best given on the **RESEARCH** page following a scan.

SYSTEM THERAPIES

System therapies are the most effective in turning around health challenges/imbbalances. These can be done daily and for best results, no less than 3 times a week.

To give a system scan, first scan the system and then give each organ in the system 5 therapies.

The amount of therapies offered per organ are either 1 or 5. The arrow  to the word **META-CORRECTION** is where you choose to give either 1 therapy or 5 to each selected item.



For adults, give 5 therapies to each selected item/organ scanned.

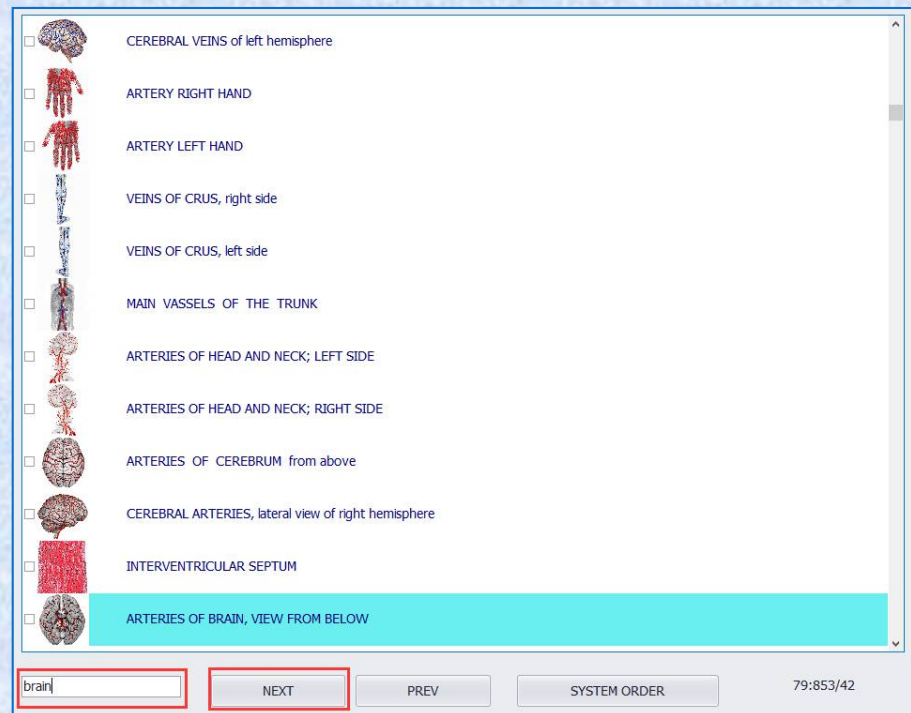
For infants, 1 therapy to each selected item is a good place to start.

THERAPIES FOR PAIN/DISCOMFORT/SYMPTOMS

ISHA Meta 5000+ is great at addressing pain and other symptoms. Symptoms are all things that do not include a root cause. Depression, back pain, joint pain, skin problems, headaches, inability to sleep, constant need to urinate, etc. When you want to address symptoms all you must do is scan the appropriate items/organs and give them therapies.

For depression, the appropriate items to scan are brain items.

On the research page, in the search box at the bottom, type in “BRAIN” you will see available brain items come up. Click NEXT to see all that are available. Check mark them for a scan.



After selecting the areas you need, scan and give therapies.

FOR SYMPTOM RELATED ITEMS, YOU CAN GIVE UP TO 5X5 THERAPIES. In the body systems we give 1x5 therapies but for symptoms, pain, etc. you can give a “**BLAST**” therapy which is what we call an intense therapy which is great for symptom relief.

5x5 therapies means that you can run through the 5 therapies on each organ 5 times.

Each symptom has to have appropriate items scanned; some examples are below:

Skin problems: search for “skin” and check mark to scan all the available items

Mental health: search for “brain” and check mark to scan all the available items

Joint pain: search “joint” and check mark all available items for scan

Wherever the symptom is located, scan the location and give that area a BLAST therapy.

















































DESTRUCTIVE THERAPY

Destructive therapy consists of Dr. Rife frequencies. This is a therapy to use on microorganisms found in the body. Where Protective therapy treats organs and their ailments, destructive therapy specifically targets the parasites, bacteria, viruses, fungus, etc.



Please DO NOT administer destructive therapy daily. Three times a week is a good amount of destructive therapy to yield results while also implementing protective therapy more often.

1. To begin, look at your report to see where microorganisms were found in the body.

The best report to find microorganisms quickly is either the **ADVANCED PAGE REPORT** or **REPORT 2. ADVANCED PAGE REPORT** shows photos of the microbes so they are easy to spot.

CHECKED	GROUP PICTURE	PREPARAT GROUP PICTURE	NOTE	PREPARAT	ORGAN	PREPARAT PICTURE	PRINT DESCRIPTION	DESCRIPTION	D VALUE
<input checked="" type="checkbox"/>				FARSIGHTEDNESS	EYE, CRYSTALLINE LENSE				0.2662
<input checked="" type="checkbox"/>				OSTEOPOROSIS	VERTEBRAL COLUMN				0.2613
<input checked="" type="checkbox"/>				RADIOLUPATHY	MEDIAN SAGITTAL SECTION OF INFERIOR SECTOR ; left view				0.3265
<input checked="" type="checkbox"/>				INTERCOSTAL NEURALGIA					0.3835
<input checked="" type="checkbox"/>				IRON DEFICIENCY ANEMIA	BLOOD CELLS				0.395
<input checked="" type="checkbox"/>				LACTOBACILLUS ACIDOPHILUS	LYMPHATIC VESSELS OF ABDOMINAL				0.2155
<input checked="" type="checkbox"/>				CHRONIC LATENT GLOMERULONEPHRITIS	LONGITUDINAL SECTION OF RIGHT KIDNEY ; front view				0.3414
<input checked="" type="checkbox"/>				DIABETES INSIPIDUS					0.3857
<input checked="" type="checkbox"/>				TRACHEITIS	CORONAL CROSS SECTION OF				0.2942
<input checked="" type="checkbox"/>				GASTRITIS # G	STOMACH BACK				0.055
<input checked="" type="checkbox"/>				CATARRHAL GASTRITIS	GASTRIC GLANDS				0.0967
<input checked="" type="checkbox"/>				POLYP OF THE DUODENUM	WALL OF DUODENUM				0.144
<input checked="" type="checkbox"/>				EROSIVE GASTRITIS	GASTRIC GLANDS				0.1465
<input checked="" type="checkbox"/>				DUODENITIS	WALL OF DUODENUM				0.2714
<input checked="" type="checkbox"/>				ENTERITIS	WALL OF SMALL INTESTINE				0.2735
<input checked="" type="checkbox"/>				INTESTINAL DYSBACTERIOSIS					0.3635
<input checked="" type="checkbox"/>				HELICOBACTER PYLORI	STOMACH BACK				0.1235
<input checked="" type="checkbox"/>				LACTOBACILLUS ACIDOPHILUS	PANCREODUODENAL ZONE				0.2215
<input checked="" type="checkbox"/>				NEURALGIA	HEAD LONGITUDINAL CROSS-SECTION,				0.2357
<input checked="" type="checkbox"/>				CATARRHAL GASTRITIS	CHAGRAS				0.2825
<input checked="" type="checkbox"/>				DYSKINESIA OF GALL BLADDER					0.3452
<input checked="" type="checkbox"/>				ENTANOEBA GINGIVALIS	HEAD LONGITUDINAL CROSS-SECTION,				0.1952

ADVANCED PAGE REPORT



PREPARAT GROUP NAME : E # MICROORGANISMS AND HELMINTHS					
<input checked="" type="checkbox"/>			HELICOBACTER PYLORI	STOMACH BACK	0.1279
<input checked="" type="checkbox"/>			LACTOBACILLUS ACIDOPHILUS	PANCREODUODENAL ZONE	0.2234



The report will tell you in which organ the microorganism found for you to make your way over to that organ and scan the microbes for therapy.

HELICOBACTER PYLORI	STOMACH BACK
LACTOBACILLUS ACIDOPHILUS	PANCREODUODENAL ZONE

REPORT 2

Report 2 has the same information but over many pages so maybe not quite as easy to find.

E # MICROORGANISMS AND HELMINTHS		
	ENTAMOeba GINGIVALIS	0.195
02 DIGESTIVE SYSTEM		
		STOMACH BACK

E # MICROORGANISMS AND HELMINTHS		
	HELICOBACTER PYLORI	0.128
PANCREODUODENAL ZONE		
		

Few things to know about DESTRUCTIVE THERAPY:

The coefficient of the microorganism is important to note because over time, as the therapy is given and microorganism is destroyed, the coefficients will get higher or completely gone from the list. This indicates improvement.

DO NOT over destruct. 1x5 therapies for microorganisms 3 times a week is plenty. People who over destruct microorganisms experience detox reactions such as urinary tract infection and headaches.

When destroying a microorganism, the therapy destroys the microorganism anywhere in the body it may be. If you see that the same microbe is in more than one place, you DO NOT have to scan the microbe in each found area. Scanning it and treating it once will take care of the microbes throughout the body.

2. When microorganism is identified in the notes, find the organ which contains the microbe and scan

Remember that each calendar day, the organs must be scanned prior to giving therapies or analyzing the organ. Since we need the organ scanned for the microbes, make sure to scan the organ first, then look for the microbe there.

For example: Reports show that **HELICOBACTER PYLORI** (also known as H. Pylori) is found in the **STOMACH BACK**.

So, from the **CARD INDEX PAGE**, I must select the scanned **STOMACH BACK**

DATE TIME	PICTURES	NAME	ACTIVE	ENERGY	OPTIMUM DISPERSION
2019/11/28 15:50:20		PANCREODUODENAL ZONE	S		391
2019/11/28 15:50:14		STOMACH BACK	S		407
2019/11/28 15:50:08		SKELETON front	S		200
2019/11/28 15:50:01		CHAKRAS	S		200
2019/11/28 15:49:55		ORGANS OF MALE SMALL PELVIS; left side	S		200
2019/11/28 15:49:49		ORGANS OF MALE SMALL PELVIS; right side	S		200
2019/11/28 15:49:43		SAGITTAL THORACOTOMY	S		200
2019/11/28 15:49:37		HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF UMBILICUS	S		200
2019/11/28 15:49:30		CROSS SECTION OF ABDOMEN AT THE LEVEL OF 1ST LUMBAR VERTEBRA	S		200
2019/11/28 15:49:22		HORIZONTAL THORACOTOMY AT THE LEVEL OF THE 6TH THORACAL VERTEBRA	S		200





















Remember that the organ must be scanned this calendar day to be utilized.

3. Scan the microorganism in the organ

From the **CARD INDEX PAGE**, when the correct organ is found (**STOMACH BACK** in this case), click on the organ to highlight it, then click on the photo of the organ. Clicking anywhere on the organ image will move you forward.

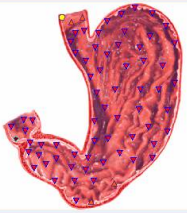
LAST NAME: Training FIRST NAME: Manual BLOOD TYPE: -?-
AGE: 54 E-MAIL: SEX: MALE
PHONE: ADDRESS: WEBCAM

Enter text to search... Find Clear

* DATE TIME	PICTURES	NAME	ACTIVE	ENERGY	OPTIMUM DISPERSION
2019/11/28 15:50:20		PANCREODUODENAL ZONE	S		391
2019/11/28 15:50:14		STOMACH BACK	S		407
2019/11/28 15:50:08		SKELETON front	S		250
2019/11/28 15:50:01		CHAKRAS	S		200
2019/11/28 15:49:55		ORGANS OF MALE SMALL PELVIS; left side	S		200
2019/11/28 15:49:49		ORGANS OF MALE SMALL PELVIS, right side	S		200
2019/11/28 15:49:43		SAGITTAL THORACOTOMY	S		200
2019/11/28 15:49:37		HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF UMBILICUS	S		200
2019/11/28 15:49:30		CROSS SECTION OF ABDOMEN AT THE LEVEL OF 1ST LUMBAR VERTEBRA	S		200
2019/11/28 15:49:22		HORIZONTAL THORACOTOMY AT THE LEVEL OF THE 6TH THORACAL VERTEBRA	S		200

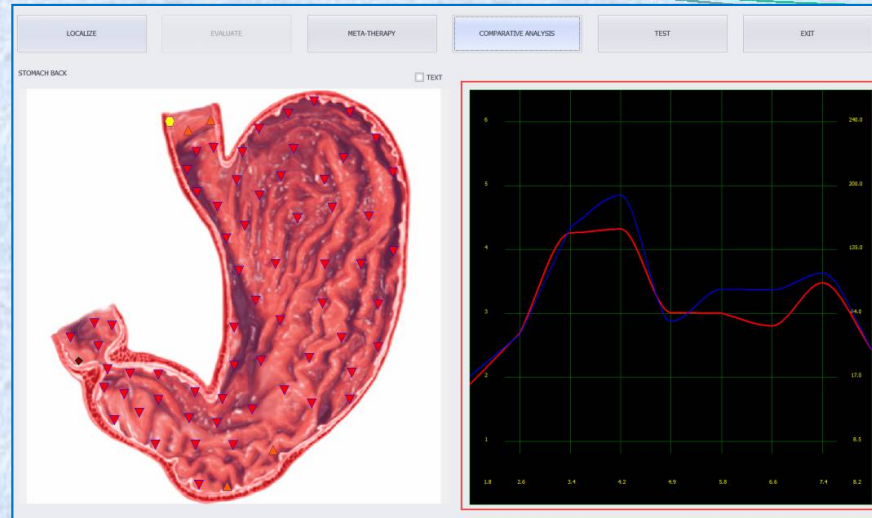
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EXIT
RESEARCH
NEW CARD
SELECT CARD
REMOVE CARD
PRESENT ANALYSIS
VIEW RESULTS
COMPARATIVE ANALYSIS

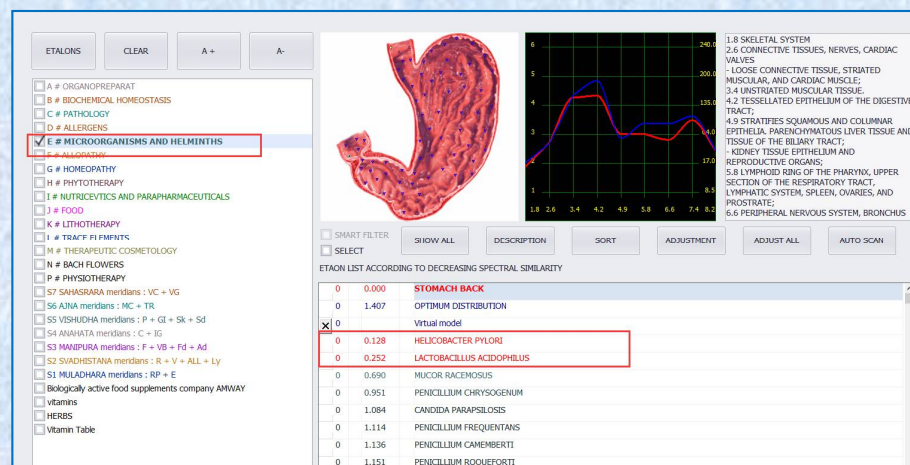


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On the next page, click on the image of the graph to move forward



On the next page, the **ANALYSIS PAGE**, check mark the **MICROORGANISMS ETALON**. You will see **H. Pylori** there **AS WELL AS LACTOBACILLUS**, which is also in our notes but in another organ. This is great because we can scan both from one page and not have to go back to the other organ to find **LACTOBACCILUS**



Before therapy can be given, the microorganisms must be scanned.

To scan both, click and drag your computer mouse to highlight both microbes. If you have trouble highlighting both, follow the steps for one at a time.

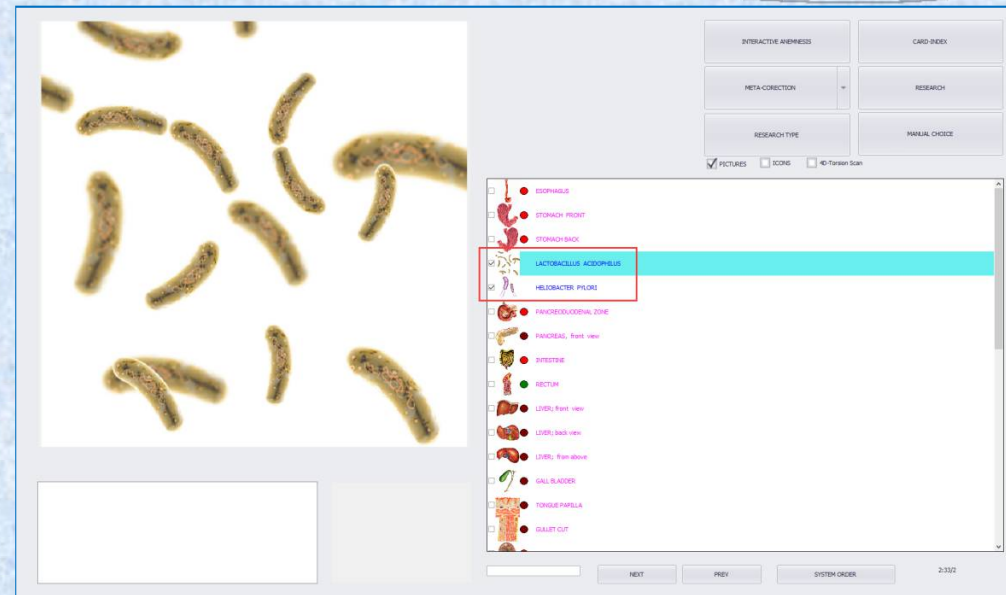
The screenshot shows a software interface for scanning microorganisms. On the left, there is a list of categories with checkboxes. The category 'E # MICROORGANISMS AND HELMINTHS' is selected. In the center, there is a large image of two purple, rod-shaped microbes with flagella. On the right, there is a table titled 'ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY'. The table has three columns: a checkbox, a numerical value, and a text description. The row for 'HELICOBACTER PYLORI' is highlighted, and its numerical value '0.128' is circled in red. A red arrow points from the microbes to this row.

<input type="checkbox"/>	0	0.000
<input type="checkbox"/>	0	1.407
<input checked="" type="checkbox"/>	0	0.128
<input type="checkbox"/>	0	0.252
<input type="checkbox"/>	0	0.690
<input type="checkbox"/>	0	0.951
<input type="checkbox"/>	0	1.084
<input type="checkbox"/>	0	1.114
<input type="checkbox"/>	0	1.136
<input type="checkbox"/>	0	1.151
<input type="checkbox"/>	0	1.162

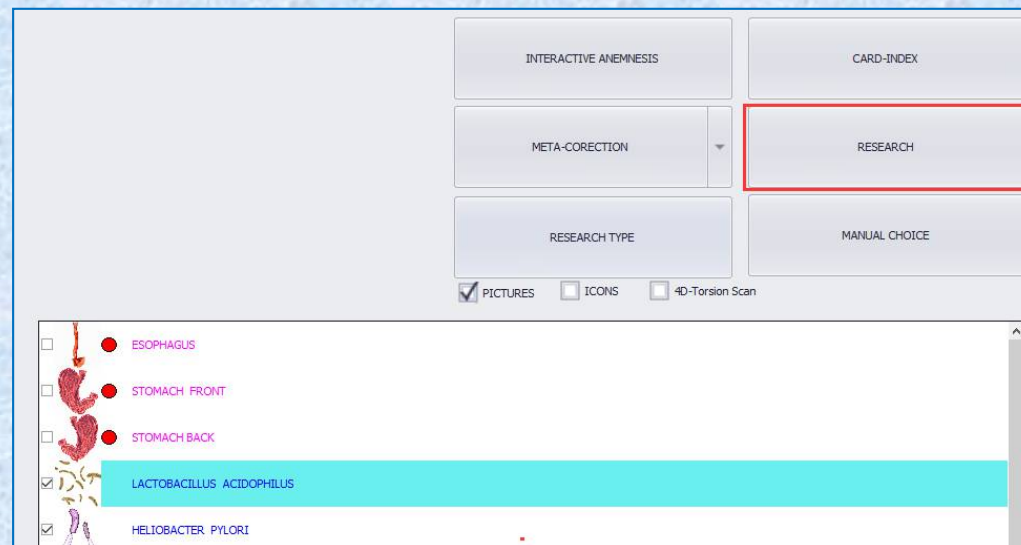
Once you have the microbes highlighted, click on the photo of the microbe.

This will take the microbes to the **RESEARCH PAGE**, where they can be scanned and treated.

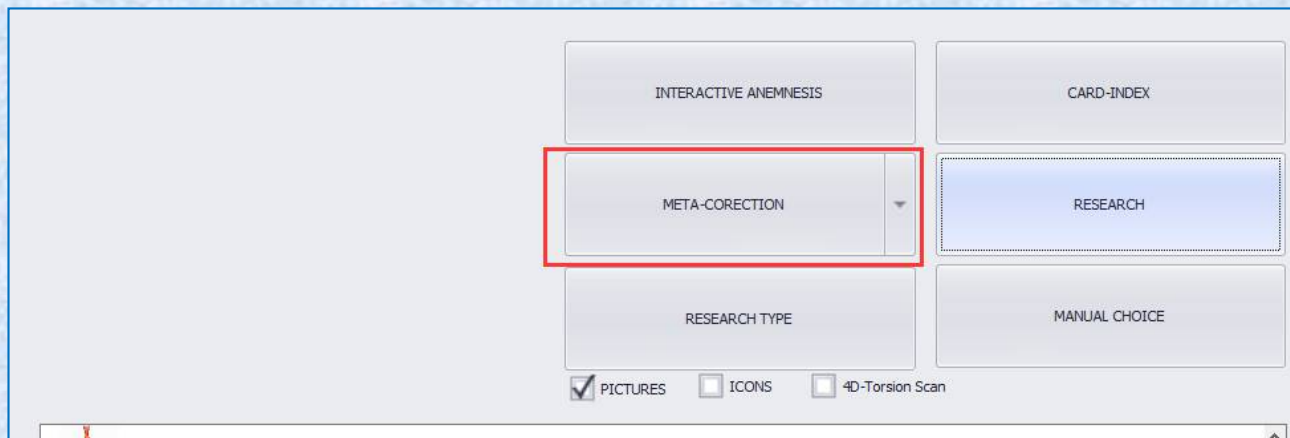
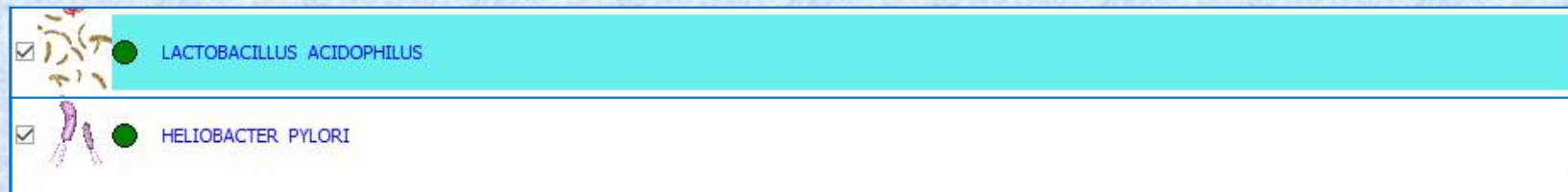
Here you can see the microbes added to your list for scanning



Click **RESEARCH**



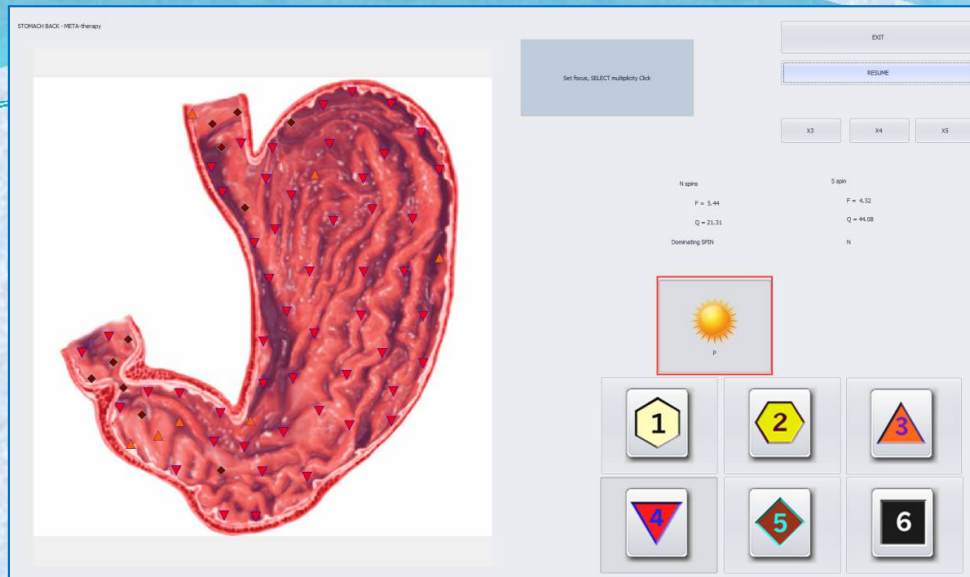
When the scan is complete, you will see both microbes marked with a color dot



Now that you have the microbes scanned you can give them therapy.

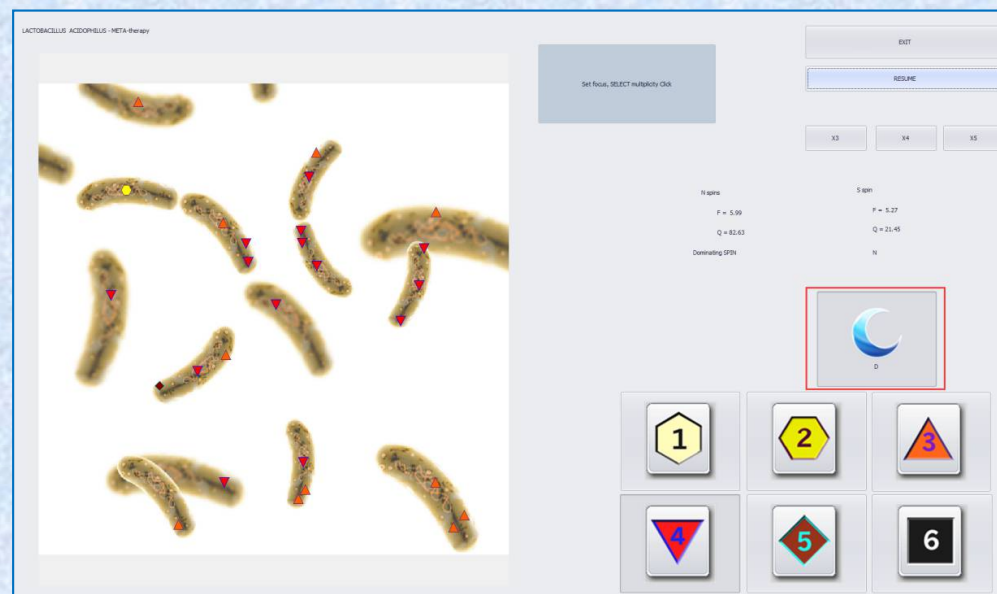
ISHA Meta 5000+ software will know to give microorganism **DESTRUCTIVE** therapy and organs **PROTECTIVE** therapy. This means that you can run a **SYSTEM RESEARCH**, scan the microbes needed and give therapy to organs and microorganisms at the same time.

If you forget to scan and click Meta-Correction, software will **RESEARCH** first and give therapy right after.



P – Protective

You can see during **DESTRUCTIVE** therapy there is a “D” and **PROTECTIVE** therapy there is a “P”



D – Destructive

DELETING META THERAPIES

When you begin running daily therapies, you will see a buildup of therapies in your card. Therapies are marked with an “M” while the original scans of organs are marked with an “S”.

The original scans you should keep, but the meta-therapies you should delete as they are not needed and only collect in the list to keep track of what was done.

If you keep the list organized and delete the therapies after each day of completed treatment, the software will work fast, and will be easier to compare results later.

Enter text to search...					Find	Clear					
* DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTIMUM DISPERSION	E-level			
2019/12/7	14:24:31		LACTOBACILLUS ACIDOPHILUS	S			0.449	100%			
2019/12/7	14:24:38		HELIObACTER PYLORI	S			0.449	100%			
2019/12/7	14:42:01		STOMACH BACK META-therapy:1	M			1.411	100%			
2019/12/7	14:42:17		STOMACH BACK META-therapy:2	M			1.411	100%			
2019/12/7	14:42:26		STOMACH BACK META-therapy:3	M			1.411	100%			
2019/12/7	14:42:36		STOMACH BACK META-therapy:4	M			1.411	100%			
2019/12/7	14:42:46		STOMACH BACK META-therapy:5	M			1.411	100%			
2019/12/3	15:34:18		HEAD LONGITUDINAL CROSS-SECTION, RIGHT	S			2.285	100%			
2019/11/29	17:33:21		HEAD LONGITUDINAL CROSS-SECTION, RIGHT	S			2.285	100%			
2019/11/29	17:33:28		HEAD LONGITUDINAL CROSS-SECTION, LEFT	S			2.285	100%			
2019/11/29	17:33:34		HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF AQUEDUCT OF CEREBRUM	S			2.285	100%			

To delete therapies and NOTHING else, make sure to follow the steps in order:













































1st, click on ACTIVE. ACTIVE will organize the list to have all the scans together, therapies together, etc.

Now that you have all the RESEARCHS and META THERAPIES together, you can select the therapies and delete them:

LAST NAME: FIRST NAME: BLOOD TYPE: AGE: E-MAIL: SEX: PHONE: ADDRESS:

WEBCAM

Enter text to search...

* DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTIMUM DISPERSION	E-level
2019/12/7	14:15:38		STOMACH FRONT				0.496	100%
2019/11/28	15:50:14		STOMACH BACK				0.407	100%
2019/12/7	14:15:45		STOMACH BACK				0.411	100%
2019/12/7	14:42:01		STOMACH BACK META-therapy:1				0.411	100%
2019/12/7	14:42:17		STOMACH BACK META-therapy:2				0.411	100%
2019/12/7	14:42:26		STOMACH BACK META-therapy:3				0.411	100%
2019/12/7	14:42:36		STOMACH BACK META-therapy:4				0.411	100%
2019/12/7	14:42:46		STOMACH BACK META-therapy:5				0.411	100%
2019/11/28	15:51:11		STOMACH VEINS				0.47	100%
2019/11/28	15:53:51		SYNAPSE				0.568	100%
2019/11/28	15:51:18		THYMUS GLAND				0.02	11%

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EXIT

RESEARCH

NEW CARD

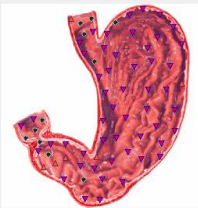
SELECT CARD

REMOVE CARD

PRESENT ANALYSIS

VIEW RESULTS

COMPARATIVE ANALYSIS



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Click on the first therapy you see

Scroll down until you see the last Meta Therapy in the list

Hold the SHIFT button on your computer and click again on the last Meta Therapy you see

You should see all the therapies highlighted (can scroll up and down to make sure the scans are not highlighted otherwise they will be deleted also).

LAST NAME: Training FIRST NAME: Manual BLOOD TYPE: -/-

AGE: 54 E-MAIL: SEX: MALE

PHONE: ADDRESS:

WEBCAM

EXIT

RESEARCH

NEW CARD

SELECT CARD













































REMOVE CARD

PRESENT ANALYSIS

VIEW RESULTS

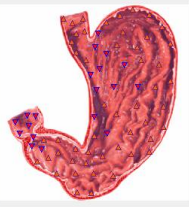
COMPARATIVE ANALYSIS

Enter text to search... Find Clear

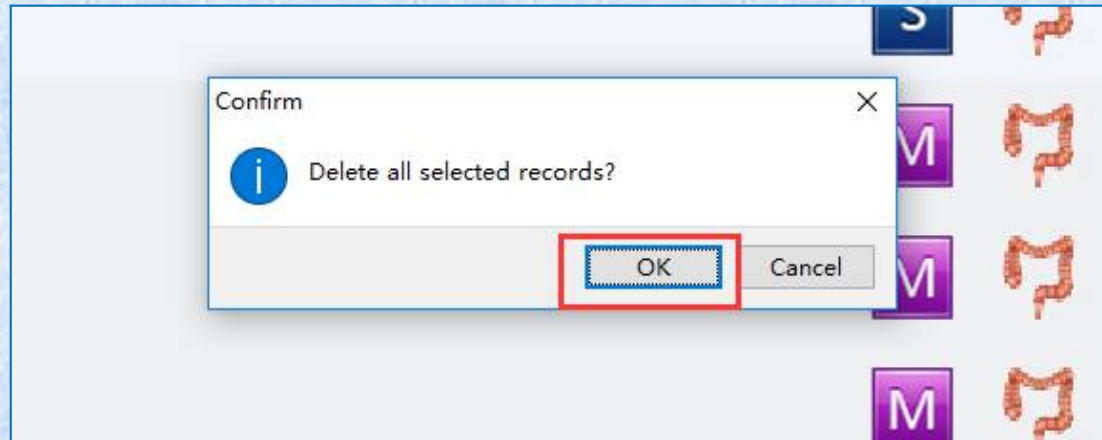
DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTIMUM DISPERSION	E-level
2019/12/7	14:15:38		STOMACH FRONT				3.446	100%
2019/11/28	15:50:14		STOMACH BACK				3.407	100%
2019/12/7	14:15:45		STOMACH BACK				3.411	100%
2019/12/7	14:42:01		STOMACH BACK META-therapy 1				3.411	100%
2019/12/7	14:42:17		STOMACH BACK META-therapy 2				3.411	100%
2019/12/7	14:42:26		STOMACH BACK META-therapy 3				3.411	100%
2019/12/7	14:42:36		STOMACH BACK META-therapy 4				3.411	100%
2019/12/7	14:42:46		STOMACH BACK META-therapy 5				3.411	100%
2019/11/28	15:51:11		STOMACH VEINS				3.47	100%
2019/11/28	15:53:51		SYNAPSE				0.568	100%
2019/11/28	15:51:18		THYMUS GLAND				3.802	100%

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When you have ONLY Meta Therapies highlighted, click on the “delete” button on your computer keyboard. You will see a box to confirm the deletion, click OK



Now you should have all the Meta Therapies deleted.

Another way to delete M's or V's from the list and keep the original scans “S”, is to utilize a secret drop down menu next to the ACTIVE



If you place your mouse next to the PF, there will be a drop-down menu

Check mark the “Meta-therapia” and “Vegeto test” boxes and you will see ONLY the “M” for therapy and “V” for Vegeto tests.

This will ensure that you do not delete any original scans but only the therapies and Vegeto tests

LAST NAME

Traning

FIRST NAME

Manual

BLOOD TYPE

-7-

AGE

54

E-MAIL

SEX

MALE

PHONE

ADDRESS

WEBCAM

Enter text to search...

Find

Clear

DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTIMUM DISPERSION	E-level
2019/11/28	15:50:08		SKELETON front				2.000	100%
2019/11/28	15:52:05		SPLEEN				2.000	100%
2019/11/28	15:54:50		STOMACH FRONT				1.868	90%
2019/12/7	14:15:38		STOMACH FRONT				1.846	90%
2019/11/28	15:50:14		STOMACH BACK				1.407	90%
2019/12/7	14:15:45		STOMACH BACK				1.411	90%
2019/11/28	15:51:11		STOMACH VEINS				1.417	90%
2019/11/28	15:53:51		SYNAPSE				0.568	90%
2019/11/28	15:51:18		THYMUS GLAND				1.802	91%
2019/12/7	14:18:21		TISSUE OF LIVER				0.571	95%
2019/12/7	14:16:39		TONGUE PAPILLA				0.716	98%

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EXIT

RESEARCH

NEW CARD

SELECT CARD

REMOVE CARD

PRESENT ANALYSIS

VIEW RESULTS

COMPARATIVE ANALYSIS



By Biophila.Tech

DESTRUCTIVE THERAPY

Deleting individual days is helpful when you are running therapies daily. As you scan and give therapy, you will see the list build up quickly and that will make it harder to compare results and find the scans you need. If you run daily scans, we recommend that you keep scans from one or two days a week rather than every day. This will give you enough data to track progress and keep the list clean and organized.

To delete scans by date, first isolate the date you would like to delete:

LAST NAME

Training

FIRST NAME

Manual

BLOOD TYPE

-2-

AGE

54

E-MAIL

SEX

MALE

PHONE

ADDRESS

WEBCAM

EXIT

RESEARCH

NEW CARD

SELECT CARD

REMOVE CARD

PRESENT ANALYSIS

VIEW RESULTS

COMPARATIVE ANALYSIS

Enter text to search...

Find

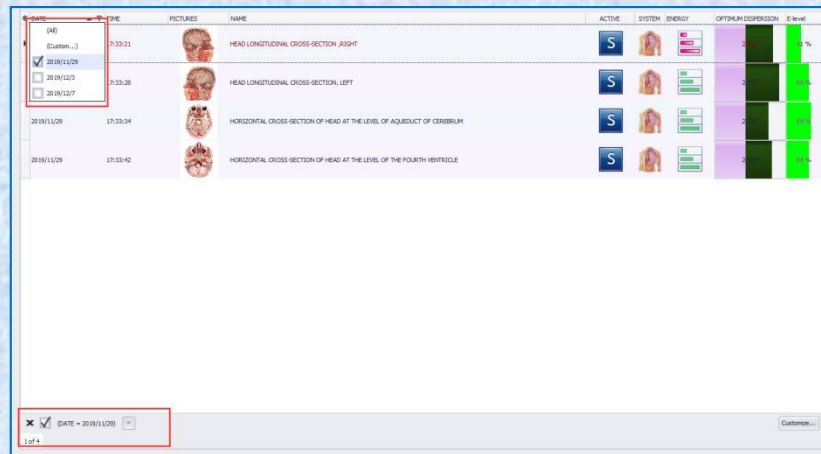
Clear

#	DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTIMUM DISPERSION	E-level
▶	2019/11/28	15:51:11		STOMACH VEINS				0.47	100%
	2019/11/28	15:51:05		LONGITUDINAL SECTION OF LEFT KIDNEY; front view				0.768	100%
	2019/11/28	15:50:59		LONGITUDINAL SECTION OF RIGHT KIDNEY; front view				0.789	100%
	2019/11/28	15:50:53		KIDNEY LONGITUDINAL (LEFT) CUT				0.954	100%
	2019/11/28	15:50:46		KIDNEY LONGITUDINAL(RIGHT) CUT				1.392	100%
	2019/11/28	15:50:40		CORONAL CROSS-SECTION OF LARYNX AND TRACHEA				1.395	100%
	2019/11/28	15:50:34		LIVER; back view				1.25	100%
	2019/11/28	15:50:26		INTESTINE				1.396	100%
	2019/11/28	15:50:20		PANCREODUODENAL ZONE				1.391	100%
	2019/11/28	15:50:14		STOMACH BACK				1.407	100%
	2019/11/28	15:50:08		SKELETON front				2	100%

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By Biophila.Tech

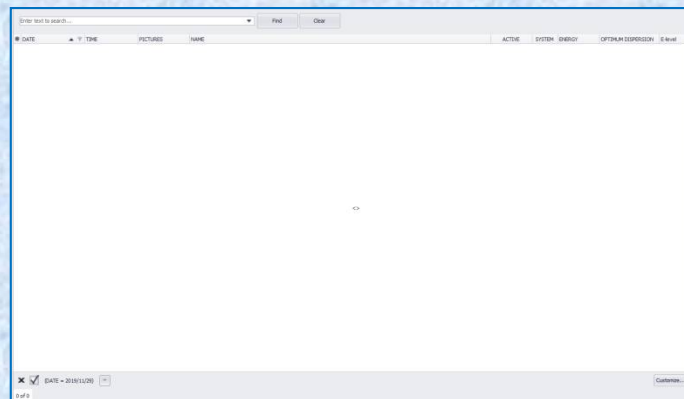
Click on the secret menu next to the word **DATE** and select the date you want to delete



You will know what the date is selected when you see the date at the bottom

If one date is shown, you can confidently highlight EVERYTHING in the list and delete. (Same steps as above, highlight, SHIFT, highlight again and delete).

When the date is deleted properly, it will be blank and you will no longer see it in the secret date menu.



COMPARING RESULTS












After 6 weeks of consistent therapy on the body system, which was the priority, you can compare the health of the organs in that system to see if there was improvement. What is MOST important when looking for improvement, are the OD values. In this example, the specific item being compared is the TEETH; Right.

You do NOT have to compare the individual organs this way however, it is important that you understand how to look for improvements.








On the CARD INDEX page, choose one of the organs you have been consistently giving therapy to: if you are giving therapy to an entire system, any item with a OD below 1.200 can be selected for this.

#	DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTIMUM DISPERSION	F-level
1	2019/12/20	13:11:56		TEETH; right	S			1.046	100 %
2	2019/12/20	13:12:11		TEETH; left META-therapy:1	M			0.96	0 %
3	2019/12/20	13:12:12		TEETH; left META-therapy:2	M			0.96	0 %
4	2019/12/20	13:12:13		TEETH; left META-therapy:3	M			0.96	0 %
5	2019/12/20	13:12:13		TEETH; left META-therapy:4	M			0.96	0 %
6	2019/12/20	13:12:14		TEETH; left META-therapy:5	M			0.96	0 %
7	2019/12/20	13:13:47		HELIcobACTER PYLORI	S			0.427	26 %
8	2019/12/20	13:14:03		LACTOBACILLUS ACIDOPHILUS	S			0.427	20 %
9	2019/12/20	13:14:13		LACTOBACILLUS ACIDOPHILUS META-therapy:1	M			0.427	14 %
10	2019/12/20	13:14:20		LACTOBACILLUS ACIDOPHILUS META-therapy:2	M			0.427	14 %
11	2019/12/20	13:14:27		LACTOBACILLUS ACIDOPHILUS META-therapy:3	M			0.427	11 %

















Once you have an item selected, type in its name (exactly as in software) into the SEARCH BOX

<div>teeth; right</div>				<div>Find</div>	<div>Clear</div>					
* DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTIMUM DISPERSION	E-level		
▶ 2019/12/20	13:11:56		TEETH; right	<div>S</div>			1.046	98%		
2019/12/21	09:48:48		TEETH; right	<div>S</div>			1.048	98%		
2019/12/22	10:29:32		TEETH; right	<div>S</div>			1.063	99%		
2019/12/31	16:53:16		TEETH; right	<div>S</div>			1.076	99%		

You should see nothing in the list except the scans of the organ/item you are looking for.

* DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTIMUM DISPERSION	E-level
2019/12/20	13:11:56		TEETH; right	S			1.046	98%
2019/12/21	09:48:48		TEETH; right	S			1.048	98%
2019/12/22	10:29:32		TEETH; right	S			1.063	79%
2019/12/31	16:53:16		TEETH; right	S			1.076	99%

When you have nothing but the name of the organ up, click on **DATE** to organize the scans from oldest date to newest (if it is not automatically organized this way). Now look at the **OD** numbers

teeth; right				Find	Clear				
* DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTIMUM DISPERSION	E-level	
2019/12/20	13:11:56		TEETH; right				1.046	98.3%	
2019/12/21	09:48:48		TEETH; right				1.048	98.3%	
2019/12/22	10:29:32		TEETH; right				1.063	71.3%	
2019/12/31	16:53:16		TEETH; right				1.076	99.3%	

The goal is to see OD get higher in number over time. You do not want to worry about OD from day to day or even week to week. What you are looking for is a change in OD over 6 weeks to a few months.

Here the comparison is over a few days and the OD has gone up slightly.

OD on 12/20 is 1.046

OD on 12/31 is 1.076

OD movement does not always have to be up. If there is detox happening the OD's may get lower before they get higher and completely balanced (above 1.200).

When you are scanning, keep 1 scan per week and delete the others in order to be able to compare week to week and save space on the computer.

ALL ISHA Meta 5000+ FEATURES EXPLAINED

Starting with what was not covered on the CARD INDEX page and onward, software features and pages will be explained. When you start with the scan, report building and therapies; you have already learned the most important features of ISHA Meta 5000+ software. Some features described are automatically done for you so you do not need to manually run those features. However, for your knowledge and expert use of ISHA Meta 5000+ software the descriptions are there for you.

VIEW RESULTS PAGE

LAST NAME
Training

FIRST NAME
Manual

BLOOD TYPE
-/-

AGE
54

E-MAIL

SEX
MALE

PHONE

ADDRESS

WEBCAM

EXIT

RESEARCH

NEW CARD

SELECT CARD

REMOVE CARD

PRESENT ANALYSIS

VIEW RESULTS

COMPARATIVE ANALYSIS

Enter text to search... Find Clear

DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTIMUM DISPERSION	E-level
2019/12/9	15:26:42		CHAKRAS				1.342	100%
2019/12/9	15:26:48		SKELETON front				2.379	100%
2019/12/9	15:26:55		STOMACH BACK				1.379	100%
2019/12/9	15:27:01		PANCREODUODENAL ZONE				1.342	100%
2019/12/9	15:27:07		INTESTINE				2.328	100%
2019/12/9	15:27:14		LIVER; back view				1.945	35%
2019/12/9	15:27:21		CORONAL CROSS-SECTION OF LARYNX AND TRACHEA				1.328	100%
2019/12/9	15:27:27		KIDNEY LONGITUDINAL (RIGHT) CUT				1.877	100%
2019/12/9	15:27:32		KIDNEY LONGITUDINAL (LEFT) CUT				1.858	100%
2019/12/9	15:27:39		LONGITUDINAL SECTION OF RIGHT KIDNEY; front view				0.927	100%
2019/12/9	15:27:44		STOMACH VEINS				1.342	100%

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By Bophila.Tech

VIEW RESULTS PAGE

• CHECKED	DATE	TIME	PICTURES	NAME	COR	SYSTEM	ACTIVE	ENERGY	OPTIMUM DISPERSI	E-level	
<input type="checkbox"/>	2019/12/9	15:25:26		TEETH right META-therapy 2	META-therap	y-2	M		Chronic	1.056	61 %
<input type="checkbox"/>	2019/12/9	15:25:26		TEETH right META-therapy 4	META-therap	y-4	M		Chronic	1.056	64 %
<input type="checkbox"/>	2019/12/9	15:25:46		TEETH right META-therapy 5	META-therap	y-5	M		Chronic	1.056	65 %
<input checked="" type="checkbox"/>	2019/12/9	15:52:58		HELICOBACTER PYLORI			S		Normal	0.446	72 %
<input checked="" type="checkbox"/>	2019/12/9	15:53:12		LACTOBACILLUS ACIDOPHILUS			S		Normal	0.446	69 %
<input type="checkbox"/>	2019/12/9	15:55:07		HELICOBACTER PYLORI META-therap y-1	META-therap	y-1	M		Normal	0.446	56 %
<input type="checkbox"/>	2019/12/9	15:55:16		HELICOBACTER PYLORI META-therap y-2	META-therap	y-2	M		Normal	0.446	52 %
<input type="checkbox"/>	2019/12/9	15:55:20		HELICOBACTER PYLORI META-therap y-3	META-therap	y-3	M		Normal	0.446	52 %
<input type="checkbox"/>	2019/12/9	15:55:25		HELICOBACTER PYLORI META-therap y-4	META-therap	y-4	M		Normal	0.446	52 %
<input type="checkbox"/>	2019/12/9	15:55:30		HELICOBACTER PYLORI META-therap y-5	META-therap	y-5	M		Normal	0.446	51 %
<input type="checkbox"/>	2019/12/9	15:56:02		LACTOBACILLUS ACIDOPHILUS META-therap y-1	META-therap	y-1	M		Normal	0.446	51 %
<input type="checkbox"/>	2019/12/9	15:56:44		LACTOBACILLUS ACIDOPHILUS META-therap y-2	META-therap	y-2	M		Normal	0.446	50 %
<input type="checkbox"/>	2019/12/9	15:56:52		LACTOBACILLUS ACIDOPHILUS META-therap y-3	META-therap	y-3	M		Normal	0.446	50 %
<input type="checkbox"/>	2019/12/9	15:56:59		LACTOBACILLUS ACIDOPHILUS META-therap y-4	META-therap	y-4	M		Normal	0.446	50 %
<input type="checkbox"/>	2019/12/9	15:57:07		LACTOBACILLUS ACIDOPHILUS META-therap y-5	META-therap	y-5	M		Normal	0.446	50 %
<input checked="" type="checkbox"/>	2019/12/7	14:15:32		ESOPHAGUS			S		Active	1.477	45 %
<input type="checkbox"/>	2019/12/7	14:15:38		STOMACH PROCT			S		Active	1.446	52 %
<input checked="" type="checkbox"/>	2019/12/7	14:15:45		STOMACH BACK			S		Active	1.411	48 %

EXIT

ANALYSIS

VIEW REPORT

PRINT 1

PRINT 2



ACTIVE	ENERGY	OPTIMUM DISPERSI	E-level
M		Chronic	1.056 61 %
M		Chronic	1.056 64 %
M		Chronic	1.056 65 %
S		Normal	0.446 72 %
S		Normal	0.446 69 %
M		Normal	0.446 56 %
M		Normal	0.446 52 %
M		Normal	0.446 52 %
M		Normal	0.446 52 %
M		Normal	0.446 51 %
M		Normal	0.446 51 %
M		Normal	0.446 50 %

EXIT

ANALYSIS

VIEW REPORT

PRINT 1

PRINT 2



EXIT – Exit takes you back to Card Index page

ANALYSIS – Analysis takes you to the Localize page

NOTES – Notes takes you to the notes page

PRINT 1 – AUTOMATICALLY PRINTS pages of organ photos

PRINT 2 – Same as the PRINT option but allows for saving to computer and emailing

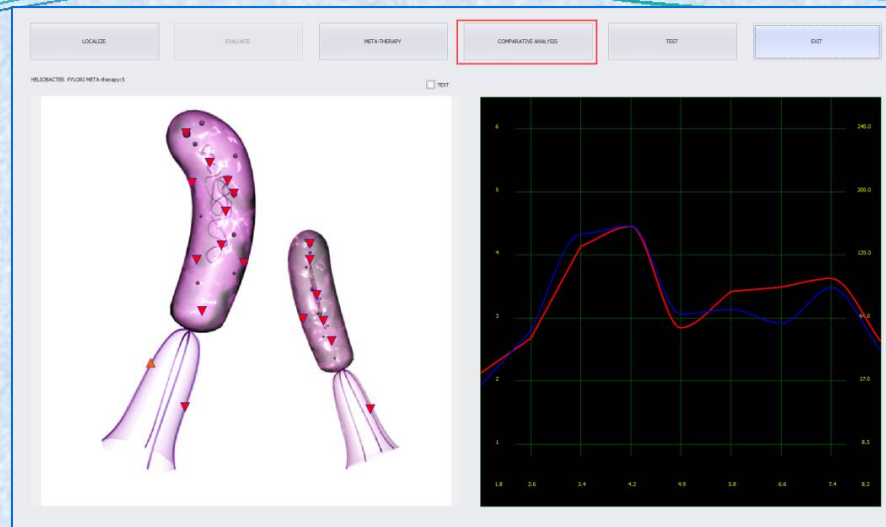
ENERGY		OPTIMUM DISPERSION	E-level
	Acute	1.971	60 %
	Normal	1.626	70 %
	Normal	2.494	68 %
	Chronic	1.831	55 %
	Normal	2.594	70 %

ENERGY – Indicates energy level reading.

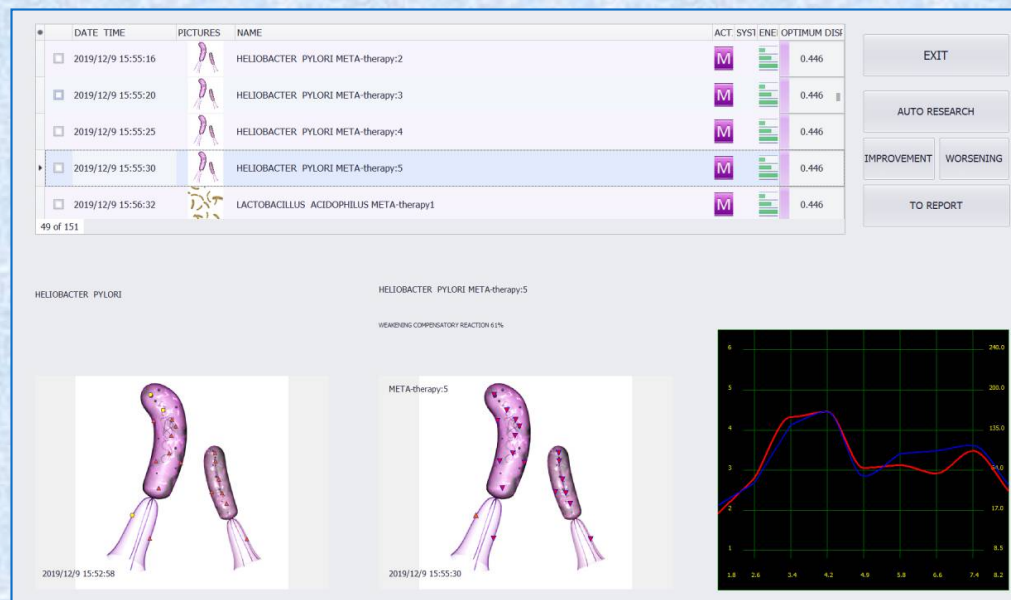
OPTIMUM DISPERSION – OD value

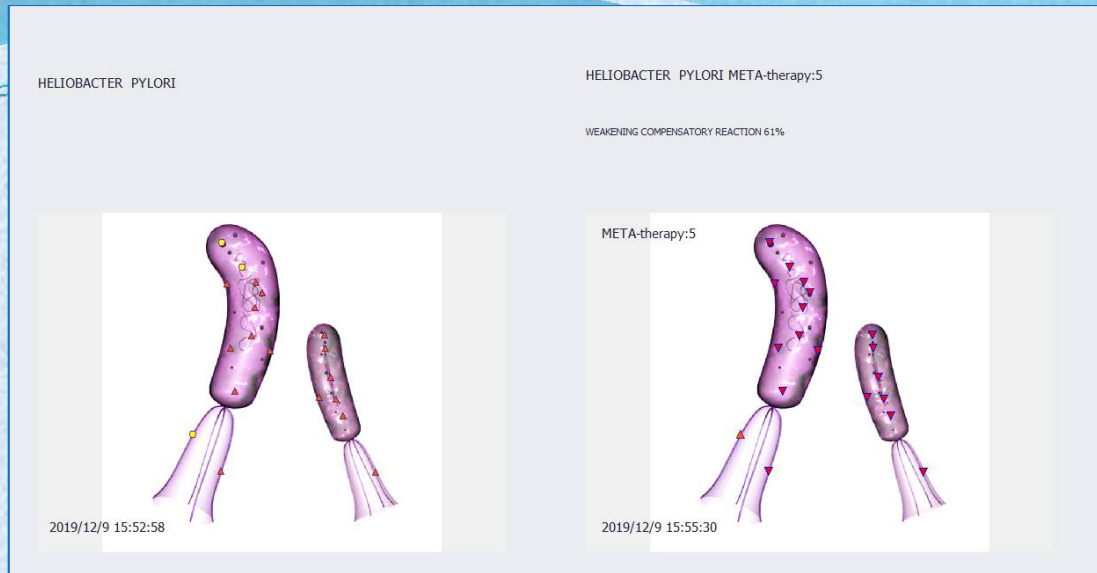
E-LEVEL – Energy level represented in percentage

COMPARATIVE ANALYSIS PAGE



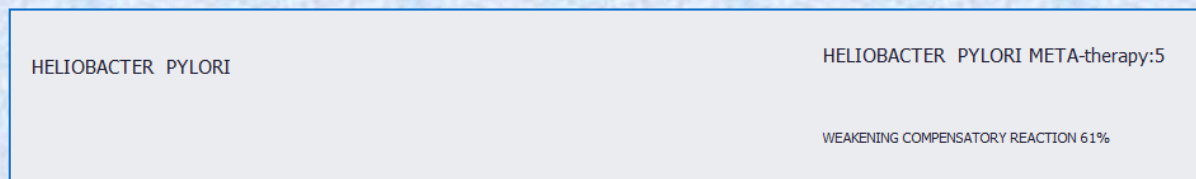
Comparative Analysis is the page where scans, results of comparisons and other kinds of scans can be compared. **Comparative Analysis** page.





What is great about the **Comparative Analysis** page is that you can compare results of all kinds of tests.

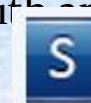
For example, above you can see the reaction of a one-time therapy on H. Pylori.




When comparing scans to see results of **DESTRUCTIVE** therapies (which are therapies done on the microorganisms) you should always see a weakening reaction. **WEAKENING REACTION** means that the microorganism is being successfully destroyed.


To get the correct result, you must make sure you are comparing the correct information

You must always check mark the **ORIGINAL SCAN** marked with an



☒ 2019/12/9 15:52:58
 
 HELIOBACTER PYLORI

S




0.446


And **HIGHLIGHT**



(By clicking on) the last therapy (or what you would like to compare)

☐ 2019/12/9 15:55:30
 
 HELIOBACTER PYLORI META-therapy:5

M








0.446

You can see this done correctly here: “S” has a check mark and “M” no check mark

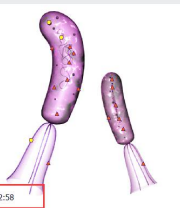
You can compare day to day scans, results of therapies, and results of other performed tests.

You should always check mark the ORIGINAL SCAN (the oldest scan available) and highlight the newest scan available to see how an organ has improved over time. In the example below, the APPENDIX on 12/09 is checked, and the APPENDIX from 12/10 is highlighted (NO CHECK)

DATE TIME	PICTURES	NAME	ACT	SYST	ENE	OPTIMUM DISI
<input type="checkbox"/> 2019/12/10 13:21:43		HEAD LONGITUDINAL CROSS-SECTION, LEFT	S			
<input checked="" type="checkbox"/> 2019/12/9 15:52:58		HELIOBACTER PYLORI	S			0.446
<input type="checkbox"/> 2019/12/7 14:24:38		HELIOBACTER PYLORI	S			0.449
<input type="checkbox"/> 2019/12/10 14:37:54		HELIOBACTER PYLORI	S			0.442
<input type="checkbox"/> 2019/12/9 15:55:07		HELIOBACTER PYLORI META-therapy1	M			0.446

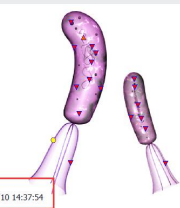
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HELIOBACTER PYLORI

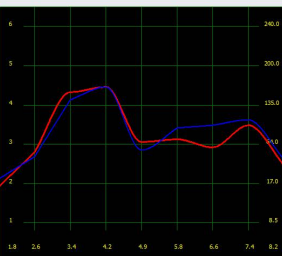


2019/12/9 15:52:58

HELIOBACTER PYLORI



2019/12/10 14:37:54



The checked item is on the left (APPENDIX 12/09) and the item being compared which is highlighted is on the right (APPENDIX 12/10)

When you compare correctly you will see the correct results.

It is important that if comparing for the sake of results, you give yourself 4-6 weeks of therapy in order to SEE results. It is NOT practical to see a big change within a few days (as used in the example). Results can happen quickly but follow the 4-6-week suggestion before comparing and expecting to see changes.

Other features on the Comparative Analysis Page

SECRET MENU: If you hold the “ctrl” (control) key on your key board and click “F” you will see a search box pop up.

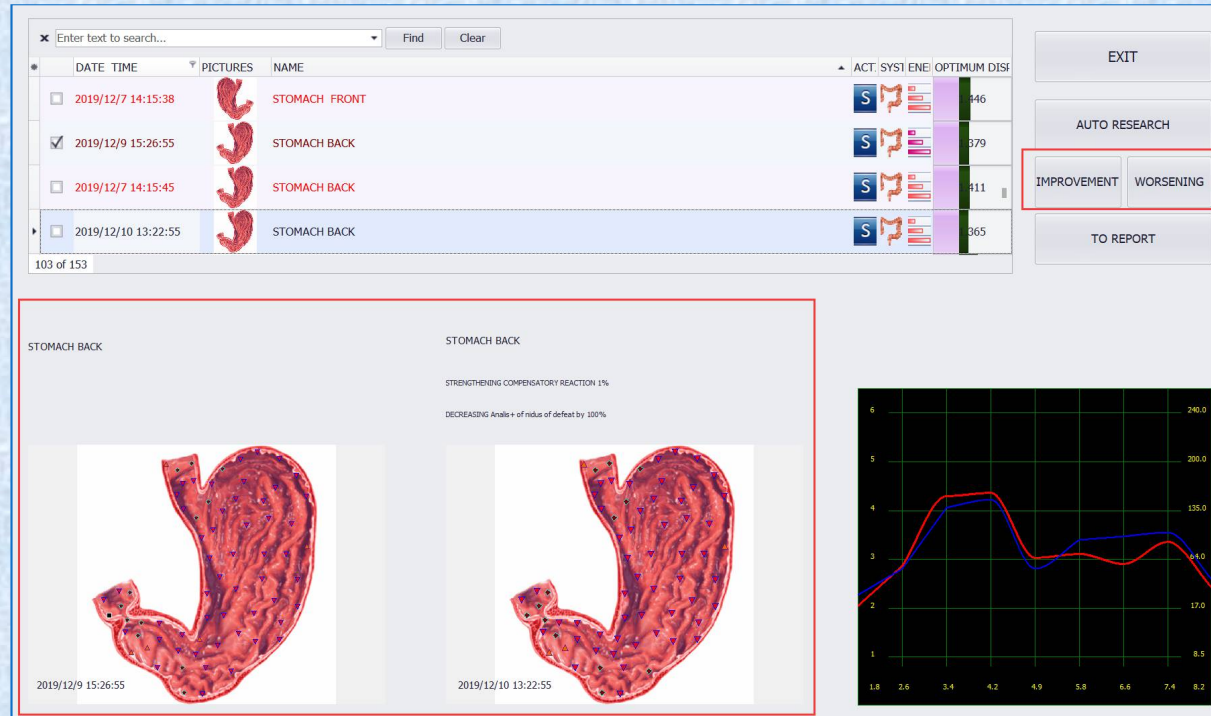
	DATE TIME	PICTURES	NAME	ACT	SYST	ENE	OPTIMUM DISF
<input type="checkbox"/>	2019/12/10 13:21:43		HEAD LONGITUDINAL CROSS-SECTION, LEFT	S			
<input checked="" type="checkbox"/>	2019/12/9 15:52:58		HELIOBACTER PYLORI	S			0.446
<input type="checkbox"/>	2019/12/7 14:24:38		HELIOBACTER PYLORI	S			0.449
<input type="checkbox"/>	2019/12/10 14:37:54		HELIOBACTER PYLORI	S			0.442

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EXIT
AUTO RESEARCH
IMPROVEMENT WORSENING
TO REPORT

The secret customize menu is also here (just like the one on the card index page).

When you compare organs or other tests, you will see an **IMPROVEMENT** and **WORSENING** option on the right. When you click on one of those buttons you will see shapes blinking in the pictures to show where exactly the improvement of energy was and, where the energy was not improved.



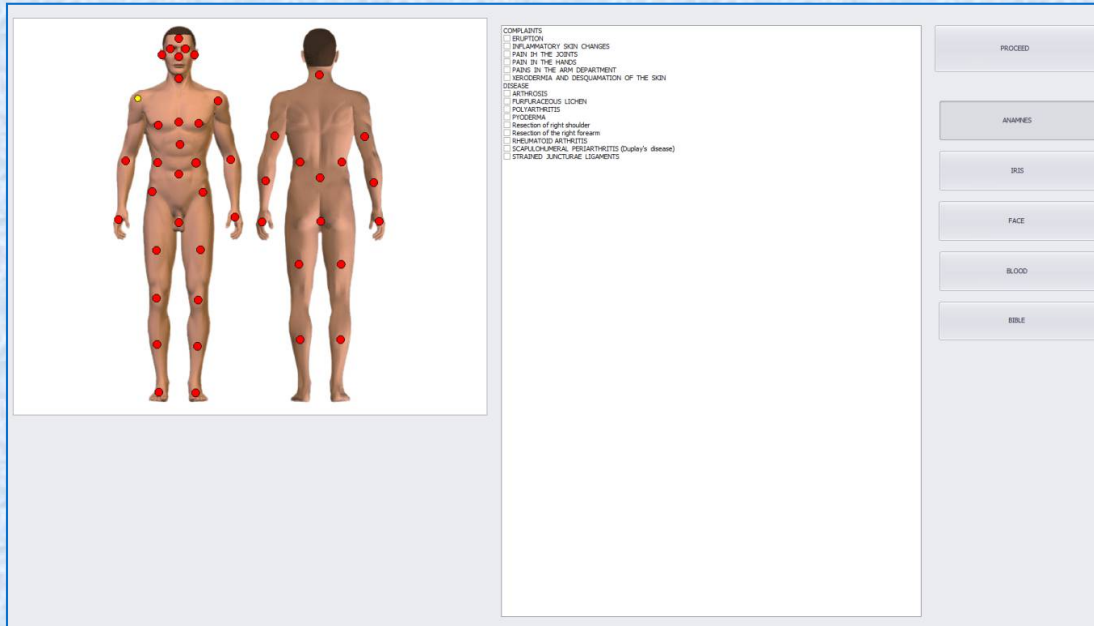
EXIT – To exit back to CARD INDEX page

TO REPORT – To add the strengthening or weakening reaction to notes

AUTO RESEARCH – Will automatically pick two things to compare (this is not always recommended because it is up to the user to compare the correct information).

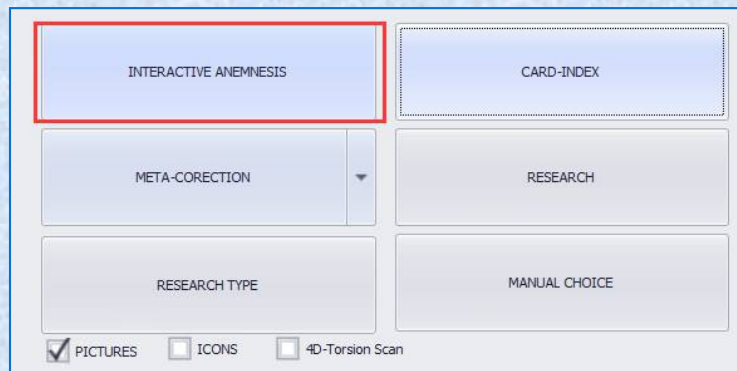
INTERACTIVE ANEMNESIS PAGE

INTERACTIVE ANEMNESIS page you will only see once when creating a new file card.



The interface for the Interactive Anemnesis page. It features a central area with two 3D human figures (front and back views) marked with red dots indicating points of interest. To the right of the figures is a list of medical conditions with checkboxes, including: COMPLAINTS, SLEEPING, INFLAMMATORY SKIN CHANGES, PAIN IN THE JOINTS, PAIN IN THE HANDS, PAIN IN THE ARM DEPARTMENT, NECKPAIN AND DEQUAMATION OF THE SKIN, DISEASE, ARTERIOSCLEROSIS, PURPURA, LICHEN, POLYARTHRITIS, PHOSPHORUS, Resection of right shoulder, Resection of the right forearm, RHEUMATOID ARTHRITIS, SCAPHOLUNATE, RESURTHETIS (Dupuy's disease), and STRAINED JUNCTURAL LIGAMENTS. To the right of the list is a vertical column of buttons: PROCEED, ANAMNESIS, IRS, FACE, BLOOD, and BIBLE.

You can manually access this page from the **RESEARCH PAGE** (see below):



The Research Page interface. It contains several buttons: INTERACTIVE ANEMNESIS (highlighted with a red border), CARD-INDEX, META-CORRECTION, RESEARCH, RESEARCH TYPE, and MANUAL CHOICE. At the bottom, there are three checkboxes: PICTURES (checked), ICONS, and 4D-Torsion Scan.

This page allows for inputting of patient complaints and therefore organizing the scanning list automatically to comply with the listed complaints and previous diagnosis. This is not recommended as in the software we have already pre-programmed full body scans for our users in order to have the most complete information.

However, if you would like to use this list of complaints and diagnosis, this is primarily for note taking and for your reference.

The screenshot displays a medical software interface. On the left, there are two 3D human models, one from the front and one from the back, with numerous red dots placed on various body parts to indicate areas of concern. A yellow dot is visible on the front model's right shoulder. To the right of the models is a list of medical conditions, categorized under 'COMPLAINTS' and 'DISEASE'. Each item in the list is preceded by a checkbox. The 'COMPLAINTS' section includes: ERUPTION, INFLAMMATORY SKIN CHANGES, PAIN IN THE JOINTS, PAIN IN THE HANDS, PAINS IN THE ARM DEPARTMENT, and XERODERMIA AND DESQUAMATION OF THE SKIN. The 'DISEASE' section includes: ARTHROSIS, FURFURACEOUS LICHEN, POLYARTHRITIS, PYODERMA, Resection of right shoulder, Resection of the right forearm, RHEUMATOID ARTHRITIS, SCAPULOHUMERAL PERIARTHRITIS (Dupuy's disease), and STRAINED JUNCTURAE LIGAMENTS. To the right of the list is a vertical column of buttons: 'PROCEED' (highlighted in blue), 'ANAMNESIS', 'IRIS', 'FACE', 'BLOOD', and 'BIBLE'.

COMPLAINTS
<input type="checkbox"/> ERUPTION
<input type="checkbox"/> INFLAMMATORY SKIN CHANGES
<input type="checkbox"/> PAIN IN THE JOINTS
<input type="checkbox"/> PAIN IN THE HANDS
<input type="checkbox"/> PAINS IN THE ARM DEPARTMENT
<input type="checkbox"/> XERODERMIA AND DESQUAMATION OF THE SKIN

DISEASE
<input type="checkbox"/> ARTHROSIS
<input type="checkbox"/> FURFURACEOUS LICHEN
<input type="checkbox"/> POLYARTHRITIS
<input type="checkbox"/> PYODERMA
<input type="checkbox"/> Resection of right shoulder
<input type="checkbox"/> Resection of the right forearm
<input type="checkbox"/> RHEUMATOID ARTHRITIS
<input type="checkbox"/> SCAPULOHUMERAL PERIARTHRITIS (Dupuy's disease)
<input type="checkbox"/> STRAINED JUNCTURAE LIGAMENTS

Buttons: PROCEED, ANAMNESIS, IRIS, FACE, BLOOD, BIBLE

In order to check mark the appropriate areas of complaints and diagnosis, click on a **red dot** closest to the problem area of the patient and check mark the **most relevant complaint** or previously diagnosed item list. Each red dot will open different options for recorded complaints and diagnosis.

Other buttons on this page of information and helpful pages:

ANEMNES – Complaints and diagnosis for notes

IRIS - Shows images of eye characteristics connected to health conditions

FACE - Shows facial characteristics connected to health conditions

BLOOD - Descriptions of blood types and their influence on lifestyle and overall health

BIBLE - Uplifting scriptures related to healing

PROCEED – Takes you to the RESEARCH page

RETURNING CLIENTS

To scan a returning patient, click on **Select card** and choose the patient card.

The screenshot displays a patient management software interface. At the top, there are input fields for patient information: LAST NAME (Training), FIRST NAME (Harold), BLOOD TYPE (A-), AGE (34), SEX (MALE), and ADDRESS. Below these fields is a 'SEARCH' button. A sidebar on the right contains several buttons: EXIT, RESEARCH, NEW CARD, SELECT CARD (highlighted with a red border), REMOVE CARD, PRESENT ANALYSIS, VIEW RESULTS, and COMPARATIVE ANALYSIS. The main area shows a table of patient records with columns for DATE, TIME, PICTURES, NAME, ACTIVE, SYSTEM, ENERGY, OPTICAN DEPRESSION, and ID level. The table lists several records for 'TEETH' and 'LACTOBACILLUS' with associated dates and times. At the bottom, there is a small anatomical diagram of a human head and neck.

DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTICAN DEPRESSION	ID level
20/09/2020	13:34:34		TEETH left META-therapy 4	M			0.908	
20/09/2020	13:34:45		TEETH left META-therapy 5	M			0.905	
20/09/2020	13:35:11		TEETH right META-therapy 1	M			0.951	
20/09/2020	13:35:25		TEETH right META-therapy 2	M			0.951	
20/09/2020	13:35:36		TEETH right META-therapy 3	M			0.951	
20/09/2020	13:35:46		TEETH right META-therapy 4	M			0.951	
20/09/2020	13:35:57		TEETH right META-therapy 5	M			0.951	
20/09/2020	14:37:54		HELICOBACTER PYLORI	S			0.442	1%
20/09/2020	14:38:08		LACTOBACILLUS ACIDOPHILUS	S			0.442	1%
20/09/2020	15:26:31		ORGANS OF MALE SMALL PELVIS, right side	S				
20/09/2020	15:26:37		ORGANS OF MALE SMALL PELVIS, left side	S				

Make sure that you do not have more the one card per person. Use the same card file for yourself and people you scan each visit/day.

					EXIT	
DATE	FULL NAME	SEX	AGE	COUNT		
10 12月 19	Jack, D, Y, 1985/5/12,	MALE	34	1		
10 12月 19	James, U, Q, 1974/8/21,	FEMALE	45	1		
10 12月 19	Traning, Manual, 1965/5/4,	MALE	54	153		

Once you find the card you are looking for, click on it and you should see the correct card on the CARD INDEX page. Once you have the card you need, you will always need to run a scan in order to work with therapies, remedies or anything else. All scans are done on the **RESEARCH PAGE**.

RESEARCH PAGE

LAST NAME

Traning

FIRST NAME

Manual

BLOOD TYPE

-/-

AGE

54

E-MAIL

SEX

MALE

PHONE

ADDRESS

WEBCAM

EXIT

RESEARCH

NEW CARD

SELECT CARD

REMOVE CARD

PRESENT ANALYSIS

VIEW RESULTS

COMPARATIVE ANALYSIS

Enter text to search...

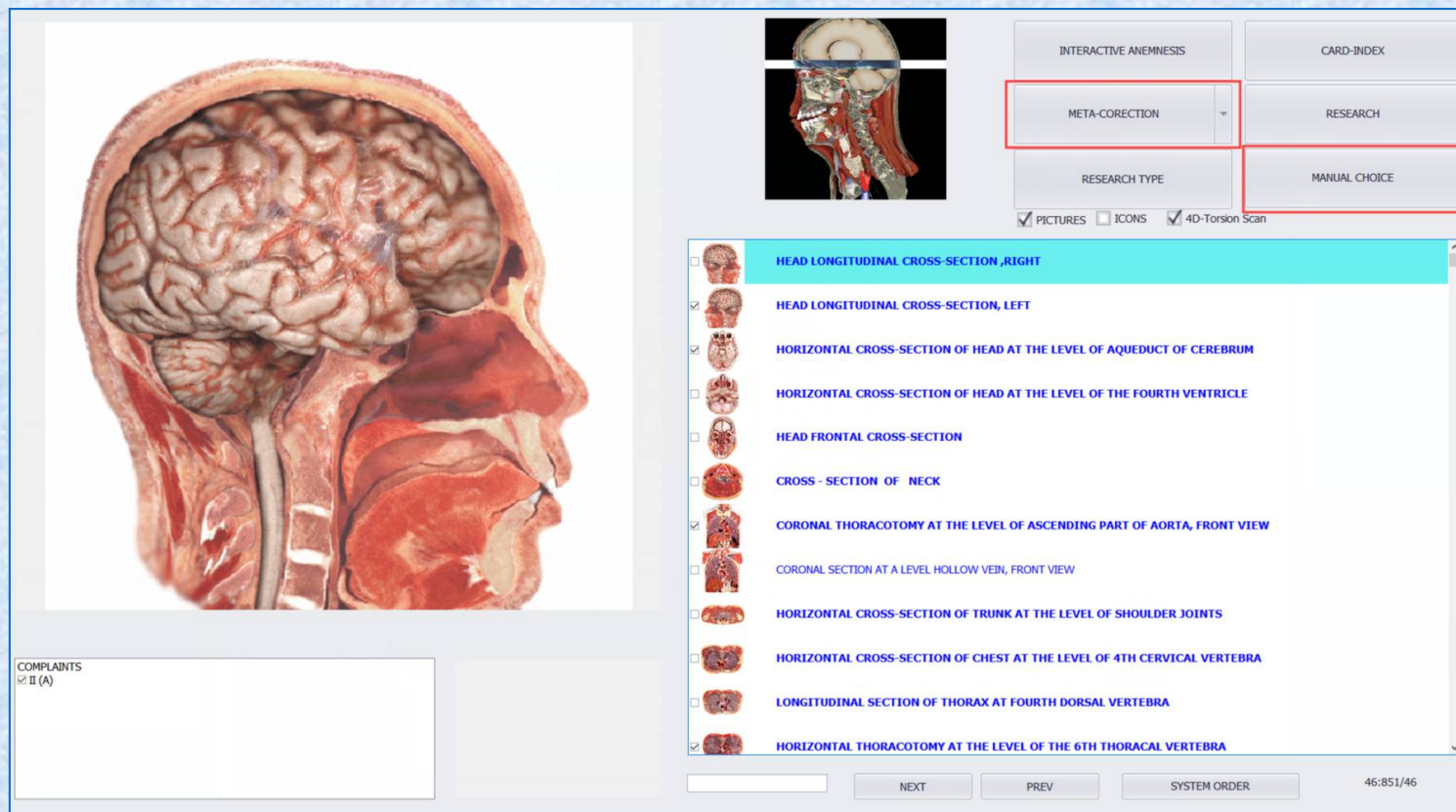
Find

Clear

DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTIMUM DISPERSION	E-level
2019/12/10	13:21:43		HEAD LONGITUDINAL CROSS-SECTION, LEFT				20.0%	100%
2019/12/10	13:22:12		CROSS SECTION OF ABDOMEN AT THE LEVEL OF 1ST LUMBAR VERTEBRA				20.0%	100%
2019/12/10	13:22:18		HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF UMBILICUS				20.0%	100%
2019/12/10	13:22:25		SAGITTAL THORACOTOMY				20.0%	100%
2019/12/10	13:22:31		ORGANS OF MALE SMALL PELVIS, right side				20.0%	100%
2019/12/10	13:22:37		ORGANS OF MALE SMALL PELVIS, left side				20.0%	100%
2019/12/10	13:22:43		CHAKRAS				20.0%	100%
2019/12/10	13:22:49		SKELETON front				20.0%	100%
2019/12/10	13:22:55		STOMACH BACK				20.0%	100%
2019/12/10	13:23:04		PANCREODUODENAL ZONE				20.0%	100%
2019/12/10	13:23:10		INTESTINE				20.0%	100%

12 of 153

RESEARCH PAGE



1. **MANUAL CHOICE** – Options for selecting pre-programmed scan options and organizing scan list.
2. **META-CORRECTION** – AUTOMATIC Therapy. Will give therapy to all scanned and selected organs immediately after clicking.

3. **4D-Torsion Scan** – Activates photos of organs and tissues next to their name.



4. **ANATOMY PREVIEW** – Activates 3D image. Can be activated or deactivated based on preference of ISHA Meta 5000+ GOLD users.



5. **RESEARCH TYPE** – Brings more or less organs up for scanning.

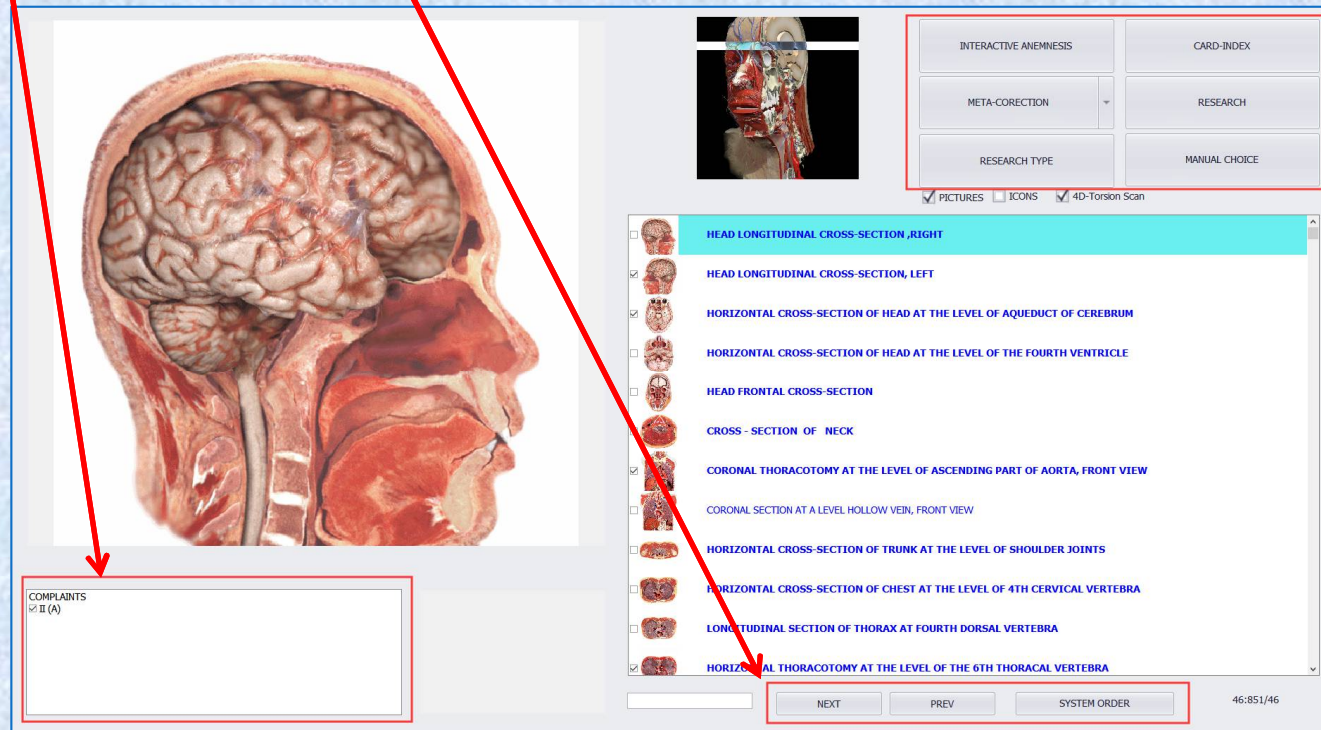
6. **RESEARCH** – Begins scan when desired organs for scanning have been selected.

7. **CARD INDEX** – Takes us back to CARD INDEX Page.

8. **INTERACTIVE ANEMNESIS** – Takes you to the INTERACTIVE ANEMNESIS page.

9. **ANEMNESIS AND DIAGNOSIS** – Lists of selected complaints and diagnosis from **INTERACTIVE ANEMNESIS** page.

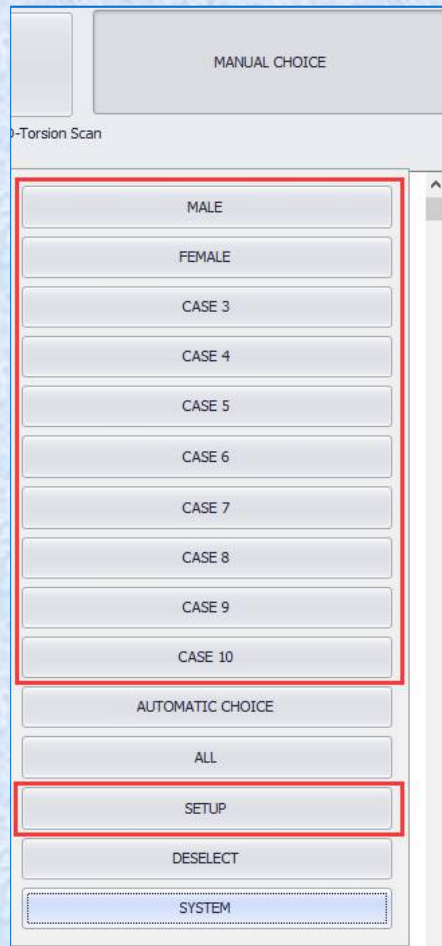
10. **SEARCH BOX** – Allows for quick finding of organs and tissues. Type in the organ or tissue you are looking for and click next to see all the found items.



The list of organs is organized in system order. Starting from the top, the general cross sections are listed in the blue color. These are combinations of organs and give combination frequencies. These are good for therapy but not the best to use for analysis. Scanning individual organs and tissues is always best for finding detailed and accurate information.

SET UP: PRE-PROGRAMING SCANS

On the Research page, you are able to create customized scanning lists.



The screenshot shows a software interface for setting up scans. At the top, there is a tab labeled 'MANUAL CHOICE'. Below it, a section titled 'X-Torsion Scan' contains a list of buttons: 'MALE', 'FEMALE', 'CASE 3', 'CASE 4', 'CASE 5', 'CASE 6', 'CASE 7', 'CASE 8', 'CASE 9', and 'CASE 10'. These buttons are grouped by a red rectangular border. Below this group are buttons for 'AUTOMATIC CHOICE', 'ALL', 'SETUP' (also highlighted with a red border), 'DESELECT', and 'SYSTEM' (which is highlighted with a blue border).

MANUAL CHOICE AND SET UP:

Male and Female scans have been pre-programmed for you. However, you have 8 other options available for customization.

You may rename and create custom scans by clicking **MANUAL CHOICE** and **SET UP**

Please see instructions below:

1. Click on **MANUAL CHOICE**

2. Toward the bottom, click **SET UP** (you will see the **SET UP** page open)

3. **SET UP PAGE:**

MALE	FEMALE	CASE 3	CASE 4	CASE 5	Unmark Selected	EXIT
CASE 6	CASE 7	CASE 8	CASE 9	CASE 10	Mark Selected	RENAME

☐ MULTILINE 20 (850) man, 20 (814) woman, 20 (871) all

CORE PRODUCT <ul style="list-style-type: none"><input type="checkbox"/> HEAD LONGITUDINAL CROSS-SECTION, RIGHT<input type="checkbox"/> HEAD LONGITUDINAL CROSS-SECTION, LEFT<input type="checkbox"/> HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF AQUEDUCT OF CEREBRUM<input type="checkbox"/> HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF THE FOURTH VENTRICLE<input type="checkbox"/> HEAD FRONTAL CROSS-SECTION<input type="checkbox"/> CROSS-SECTION OF NECK<input type="checkbox"/> CORONAL THORACOTOMY AT THE LEVEL OF ASCENDING PART OF AORTA, FRONT VIEW<input type="checkbox"/> CORONAL SECTION AT A LEVEL HOLLOW VEIN, FRONT VIEW<input type="checkbox"/> HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF SHOULDER JOINTS<input type="checkbox"/> HORIZONTAL CROSS-SECTION OF CHEST AT THE LEVEL OF 4TH CERVICAL VERTEBRA<input type="checkbox"/> LONGITUDINAL SECTION OF THORAX AT FOURTH DORSAL VERTEBRA<input type="checkbox"/> HORIZONTAL THORACOTOMY AT THE LEVEL OF THE 6TH THORACAL VERTEBRA<input type="checkbox"/> CROSS SECTION OF ABDOMEN AT THE LEVEL OF 1ST LUMBAR VERTEBRA<input type="checkbox"/> CROSS SECTION THROUGH ABDOMEN AT THE LEVEL OF 2ND LUMBAR VERTEBRA<input type="checkbox"/> HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF UMBILICUS<input type="checkbox"/> LONGITUDINAL SECTION OF ABDOMINAL CAVITY AT ILLIUM WING LEVEL<input type="checkbox"/> HORIZONTAL CROSS-SECTION OF PELVIS CAVITY AT THE LEVEL OF PROSTATE GLAND<input type="checkbox"/> ORGANS OF RETROPERITONEAL SPACE<input type="checkbox"/> SAGITTAL THORACOTOMY<input type="checkbox"/> DIAPHRAGM<input type="checkbox"/> ORGANS OF MALE SMALL PELVIS, right side<input type="checkbox"/> ORGANS OF MALE SMALL PELVIS, left side<input type="checkbox"/> CHAKRAS<input type="checkbox"/> SKELETON front	DIGESTIVE SYSTEM <ul style="list-style-type: none"><input type="checkbox"/> TEETH, left<input type="checkbox"/> TEETH, right<input type="checkbox"/> ESOPHAGUS<input type="checkbox"/> STOMACH FRONT<input type="checkbox"/> STOMACH BACK<input type="checkbox"/> PANCREODUODENAL ZONE<input type="checkbox"/> PANCREAS, front view<input type="checkbox"/> INTESTINE<input type="checkbox"/> RECTUM<input type="checkbox"/> LIVER, front view<input type="checkbox"/> LIVER, back view<input type="checkbox"/> GALL BLADDER<input type="checkbox"/> TOOTH (MOLAR)<input type="checkbox"/> AMEBOBLASTS<input type="checkbox"/> TONGUE PAPILLA<input type="checkbox"/> GULLET CUT<input type="checkbox"/> ESOPHAGUS TISSUE<input type="checkbox"/> TRANSITION OF ESOPHAGUS TO STOMACH<input type="checkbox"/> GASTRIC GLANDS<input type="checkbox"/> PYLORIC ANTRUM<input type="checkbox"/> WALL OF DOUDENUM<input type="checkbox"/> PANCREATIC ACINUS<input type="checkbox"/> WALL OF SMALL INTESTINE<input type="checkbox"/> WALL OF COLON<input type="checkbox"/> TRANSVERSAL SECTION OF APPENDIX	UROGENITAL SYSTEM <ul style="list-style-type: none"><input type="checkbox"/> WALL OF RECTUM<input type="checkbox"/> SAGITTAL SECTION OF LIVER<input type="checkbox"/> TISSUE OF LIVER<input type="checkbox"/> WALL OF GALL BLADDER<input type="checkbox"/> WALL OF CHOLIC DUCT<input type="checkbox"/> PANCREATIC DUCT WALL<input type="checkbox"/> INTERLOBULAR BILE DUCT<input type="checkbox"/> AMPULLA OF VATER DUCT<input type="checkbox"/> WALL OF STOMACH<input type="checkbox"/> RESPIRATORY SYSTEM<ul style="list-style-type: none"><input type="checkbox"/> PARANASAL SINUSES, right view<input type="checkbox"/> PARANASAL SINUSES, left view<input type="checkbox"/> LARYNX TRANSVERSAL SECTION<input checked="" type="checkbox"/> LUNG RIGHT<input type="checkbox"/> LUNG LEFT<input type="checkbox"/> LUNGS AND PLEURA, rear view<input type="checkbox"/> MUCOSA OF NASAL CAVITY<input type="checkbox"/> CORONAL CROSS-SECTION OF LARYNX AND TRACHEA<input type="checkbox"/> TRACHEA TRANSVERSAL SECTION<input type="checkbox"/> LARGE BRONCHUS CROSS SECTION<input type="checkbox"/> TRACHEA AND BRONCHI<input type="checkbox"/> LUNG TISSUE<input type="checkbox"/> SECTION OF LARYNX<input type="checkbox"/> PULMONARY ACINUS<input type="checkbox"/> LAST BRONCHIOLE<input type="checkbox"/> BRONCHOLAR EPITHELIUM<input type="checkbox"/> BRONCHUS CUT<input type="checkbox"/> MUCOUS GLAND<input type="checkbox"/> KIDNEY LONGITUDINAL (RIGHT) CUT<input type="checkbox"/> KIDNEY LONGITUDINAL (LEFT) CUT<input type="checkbox"/> MALE URINARY BLADDER, rear view<input type="checkbox"/> TESTICLE, right<input type="checkbox"/> TESTICLE, left<input type="checkbox"/> SPERMATOZOON<input type="checkbox"/> LONGITUDINAL SECTION OF RIGHT KIDNEY, front view<input type="checkbox"/> LONGITUDINAL SECTION OF LEFT KIDNEY, front view<input type="checkbox"/> NEPHRON<input type="checkbox"/> GLOMERULES AND INCOMING ARTERIES<input type="checkbox"/> URETER<input type="checkbox"/> WALL OF URINARY BLADDER<input type="checkbox"/> PROSTATE TISSUE<input type="checkbox"/> URETHRA<input type="checkbox"/> TRANSVERSE SECTION OF PENIS, front view<input type="checkbox"/> BALANUS CUT<input type="checkbox"/> SECTION OF SEMENAL CANALICULUS<input type="checkbox"/> SEMINAL VESICLES<input type="checkbox"/> DUCTUS DEFERENS<input type="checkbox"/> EJACULATORY DUCT<input type="checkbox"/> BLAOURETHRAL GLANDS	CARDIOVASCULAR SYSTEM <ul style="list-style-type: none"><input type="checkbox"/> HEART, from the front<input type="checkbox"/> HEART, from the behind<input type="checkbox"/> HEART LONGITUDINAL CROSS-SECTION<input type="checkbox"/> CEREBRAL VEINS of right hemisphere<input type="checkbox"/> CEREBRAL VEINS of left hemisphere<input type="checkbox"/> ARTERY RIGHT HAND<input type="checkbox"/> ARTERY LEFT HAND<input type="checkbox"/> VEINS OF CRUS, right side<input type="checkbox"/> VEINS OF CRUS, left side<input type="checkbox"/> MAIN VASSELS OF THE TRUNK<input type="checkbox"/> ARTERIES OF HEAD AND NECK, LEFT SIDE<input type="checkbox"/> ARTERIES OF HEAD AND NECK, RIGHT SIDE<input checked="" type="checkbox"/> ARTERIES OF CEREBRUM, from above<input type="checkbox"/> CEREBRAL ARTERIES, lateral view of right hemisphere<input type="checkbox"/> INTERVENTRICULAR SEPTUM<input type="checkbox"/> ARTERIES OF BRAIN, VIEW FROM BELOW<input type="checkbox"/> CEREBRAL ARTERIES, lateral view of left hemisphere<input checked="" type="checkbox"/> ARTERIES OF THE MEDIAL SURFACE OF CEREBRUM, right side<input checked="" type="checkbox"/> ARTERIES OF THE MEDIAL SURFACE OF CEREBRUM, left side<input type="checkbox"/> AORTA TRANSVERSE SECTION<input type="checkbox"/> HEART WALL VESSELS, ANTERIOR<input type="checkbox"/> AORTA TISSUE<input type="checkbox"/> VESSELS OF POSTERIOR HEART WALL<input type="checkbox"/> KIDNEY VESSELS<input type="checkbox"/> TRANSVERSAL SECTION OF HEART<input type="checkbox"/> VENTRICLES OF HEART, front view<input type="checkbox"/> WALL OF HEART<input type="checkbox"/> VALVE SECTION<input type="checkbox"/> VENULA<input type="checkbox"/> MEDIUM CALIBRE VEIN<input type="checkbox"/> ARTERIAL VESSEL TISSUE<input type="checkbox"/> LARGE VENOUS VESSEL<input type="checkbox"/> CAPILLAR<input type="checkbox"/> NERVES AND VESSELS OF RIGHT BRACHIAL<input type="checkbox"/> NERVES AND VESSELS OF LEFT BRACHIAL<input type="checkbox"/> ARTERIES AND VEINS OF RIGHT FEMUR<input type="checkbox"/> ARTERIES AND VEINS OF LEFT FEMUR<input type="checkbox"/> ARTERIES OF SHANK, from right<input type="checkbox"/> ARTERIES OF SHANK, from left<input type="checkbox"/> ARTERIES OF FOOT, from right<input type="checkbox"/> ARTERIES OF FOOT, from left<input type="checkbox"/> HEAD VEINS, from the right<input type="checkbox"/> DUODENUM AND PANCREAS ARTERIES<input type="checkbox"/> BRANCHES OF SUPERIOR MESENTERIC ARTERY AND PORTAL VEIN<input type="checkbox"/> ARTERIA<input type="checkbox"/> ARTERIOLE<input type="checkbox"/> CONDUCTIVE HEART SYSTEM<input type="checkbox"/> VEINS OF RECTUM<input type="checkbox"/> STOMACH VEINS<input type="checkbox"/> HEAD VEINS, on the left<input type="checkbox"/> VALVES OF HEART	VESSLS OF EYE, left <ul style="list-style-type: none"><input type="checkbox"/> BLOOD AND LYMPH<ul style="list-style-type: none"><input type="checkbox"/> THYMUS GLAND<input type="checkbox"/> BONE MARROW (RED)<input type="checkbox"/> BLOOD CELLS<input type="checkbox"/> NEUTROPHIL<input type="checkbox"/> EOSINOPHIL<input type="checkbox"/> LYMPHOCYTE<input type="checkbox"/> MONOCYTE<input type="checkbox"/> BASOPHILIC LEUKOCYTE<input type="checkbox"/> LYMPHATIC VESSELS OF MEDIASTINUM<input type="checkbox"/> LYMPH VESSELS OF RIGHT AXILLARY AREA AND CERVIX<input type="checkbox"/> LYMPH VESSELS OF LEFT AXILLARY AREA AND CERVIX<input type="checkbox"/> LYMPHATIC VESSELS OF THE POSTERIOR WALL OF THE TRUNK, front view<input type="checkbox"/> LYMPHATIC VESSELS OF LEFT HAND<input type="checkbox"/> LYMPHATIC VESSELS OF RIGHT HAND<input type="checkbox"/> LYMPHATIC VESSELS OF RIGHT LEG, FRONT VIEW<input type="checkbox"/> LYMPHATIC VESSELS OF LEFT LEG, FRONT VIEW<input type="checkbox"/> LYMPHATIC VESSELS OF BACK STOMACH WALL<input type="checkbox"/> LYMPH TUBES OF STOMACH FRONTAL WALL<input type="checkbox"/> LYMPHATIC NODES IN INGUINAL PART<input type="checkbox"/> PANCREAS FRONTAL WALL LYMPH TUBES<input type="checkbox"/> LYMPHATIC VESSELS OF PELVIS, from right<input type="checkbox"/> LYMPHATIC VESSELS OF PELVIS, from left<input type="checkbox"/> LIVER LYMPHATIC VESSELS<input type="checkbox"/> LYMPHATIC VESSELS OF ABDOMINAL ORGANS<input type="checkbox"/> LARGE INTESTINE LYMPHATIC VESSELS<input type="checkbox"/> SPLEEN<input type="checkbox"/> PALATINE TONSIL<input type="checkbox"/> SPLEEN TISSUE<input type="checkbox"/> PHARYNGEAL TONSIL<input type="checkbox"/> RETICULOCTYE<input type="checkbox"/> ERYTHROCYTES<input type="checkbox"/> LYMPHATIC VESSEL<input type="checkbox"/> LYMPHATIC NODE<input type="checkbox"/> PANCREAS BACK WALL LYMPH TUBES<input type="checkbox"/> ERYTHROBLAST
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MALE FEMALE CASE 3 CASE 4 CASE 5 Unmark Selected EXIT

CASE 6 CASE 7 CASE 8 CASE 9 CASE 10 Mark Selected RENAME

☐ MULTILINE 9 (850) man, 9 (814) woman, 9 (871) all

CORE PRODUCT

- ☒ HEAD LONGITUDINAL CROSS-SECTION, RIGHT
- ☒ HEAD LONGITUDINAL CROSS-SECTION, LEFT
- ☒ HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF AQUEDUCT OF CEREBRUM
- ☒ HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF THE FOURTH VENTRICLE
- ☒ HEAD FRONTAL CROSS-SECTION
- ☒ CROSS-SECTION OF NECK
- ☒ CORONAL THORACOTOMY AT THE LEVEL OF ASCENDING PART OF AORTA, FRONT VIEW
- ☒ CORONAL SECTION AT A LEVEL HOLLOW VEIN, FRONT VIEW
- ☒ HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF SHOULDER JOINTS
- ☒ HORIZONTAL CROSS-SECTION OF CHEST AT THE LEVEL OF 4TH CERVICAL VERTEBRA
- ☒ LONGITUDINAL SECTION OF THORAX AT FOURTH DORSAL VERTEBRA
- ☒ HORIZONTAL THORACOTOMY AT THE LEVEL OF THE 6TH THORACAL VERTEBRA
- ☒ CROSS SECTION OF ABDOMEN AT THE LEVEL OF 1ST LUMBAR VERTEBRA
- ☒ CROSS SECTION THROUGH ABDOMEN AT THE LEVEL OF 2ND LUMBAR VERTEBRA
- ☒ HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF UMBILICUS
- ☒ LONGITUDINAL SECTION OF ABDOMINAL CAVITY AT ILLIUM WING LEVEL
- ☒ HORIZONTAL CROSS-SECTION OF PELVIS CAVITY AT THE LEVEL OF PROSTATE GLAND
- ☒ ORGANS OF RETROPERITONEAL SPACE
- ☒ SAGITTAL THORACOTOMY
- ☒ DIAPHRAGM
- ☒ ORGANS OF MALE SMALL PELVIS, right side
- ☒ ORGANS OF MALE SMALL PELVIS, left side
- ☒ CHANAS
- ☒ SKELETON front
- DIGESTIVE SYSTEM**
- ☒ TEETH, left
- ☒ TEETH, right
- ☒ ESOPHAGUS
- ☒ STOMACH, FRONT
- ☒ STOMACH, BACK
- ☒ PANCREODUODENAL ZONE
- ☒ PANCREAS, front view
- ☒ WALL OF RECTUM
- ☒ SAGITTAL SECTION OF LIVER
- ☒ TISSUE OF LIVER
- ☒ WALL OF GALLBLADDER
- ☒ WALL OF CHOLIC DUCT
- ☒ PANCREATIC DUCT WALL
- ☒ INTESI PRILAS RIF DUCT
- ☒ AMPULLA OF WATER DUCT
- ☒ WALL OF STOMACH
- ☒ PARANASAL SINUSES, right view
- ☒ LARYNX TR
- ☒ LUNG, RIGHT
- ☒ LUNG, LEFT
- ☒ LUNG, ANTE
- ☒ MUCOSA C
- ☒ CORONAL
- ☒ TRACHEA
- ☒ LARGE BRON
- ☒ TRACHEA
- ☒ LUNG TISS
- ☒ SECTION C
- ☒ PULMONARY
- ☒ LAST BRON
- ☒ BRONCHIC
- ☒ BRONCHIAE
- ☒ MUCOSA G
- ☒ UROGENITAL
- ☒ KIDNEY, LEFT
- ☒ KIDNEY, RIGHT
- ☒ KIDNEY, LEFT, retroperitoneal view
- ☒ MALE URBAN (BLADDER), rear view
- ☒ TESTICLE, right
- ☒ HEART, from the behind
- ☒ HEART LONGITUDINAL CROSS-SECTION
- ☒ CEREBRAL VEINS OF right hemisphere
- ☒ CEREBRAL VEINS OF left hemisphere
- ☒ ARTERY, RIGHT HAND
- ☒ ARTERY, LEFT HAND
- ☒ VEINS OF CRUS, right side
- ☒ VEINS OF CRUS, left side
- ☒ MAIN VESSELS OF THE TRUNK
- ☒ ARTERIES OF HEAD AND NECK, LEFT SIDE
- ☒ ARTERIES OF HEAD AND NECK, RIGHT SIDE
- ☒ VESSELS OF EYE, left
- ☒ BLOOD AND LYMPH
- ☒ THYMUS GLAND
- ☒ BONE MARROW (RED)
- ☒ BLOOD CELLS
- ☒ NEUTROPHIL
- ☒ ERYTHROCYTE
- ☒ MONOCYTE
- ☒ BASOPHILIC LEUKOCYTE
- ☒ LYMPHATIC VESSELS OF MEDIASTINUM
- ☒ LYMPH VESSELS OF RIGHT AXILARY AREA AND CERVIX
- ☒ LYMPH VESSELS OF LEFT AXILARY AREA AND CERVIX
- ☒ LYMPHATIC VESSELS OF THE POSTERIOR WALL OF THE TRUNK, front view
- ☒ LYMPHATIC VESSELS OF LEFT HAND
- ☒ LYMPHATIC VESSELS OF RIGHT HAND
- ☒ LYMPHATIC VESSELS OF RIGHT LEG, FRONT VIEW
- ☒ LYMPHATIC VESSELS OF LEFT LEG, FRONT VIEW
- ☒ LYMPHATIC VESSELS OF BACK STOMACH WALL
- ☒ LYMPH TUBES OF STOMACH FRONTAL WALL
- ☒ LYMPHATIC NODULES IN INGUINAL PART
- ☒ PANCREAS FRONTAL WALL LYMPH TUBES
- ☒ LYMPHATIC VESSELS OF PELVIS, from right
- ☒ LYMPHATIC VESSELS OF PELVIS, from left
- ☒ LIVER LYMPHATIC VESSELS
- ☒ LYMPHATIC VESSELS OF ABDOMINAL ORGANS
- ☒ LARGE INTESTINE LYMPHATIC VESSELS
- ☒ SPLEEN
- ☒ PALATINE TONSIL
- ☒ SPLEEN TISSUE
- ☒ PHARYNGEAL TONSIL
- ☒ RETICULOCTE
- ☒ ERYTHROCYTES

Case 03

Mental Health

Edit Clear OK Cancel

4. Select one of the available numbered options and rename it as needed (for this example I will be creating a custom scan for mental health concerns/disorders). Click on the number and then click **RENAME**. When clicking on a number to rename, you will notice some of the check marks un-check. Allow this to happen. To add desired items to your list, find the items, highlight and click **MARK SELECTED**. To turn on **IMAGES**, check **MULTILINE**

MALE FEMALE Mental Health CASE 4 CASE 5 Unmark Selected EXIT

CASE 6 CASE 7 CASE 8 CASE 9 CASE 10 Mark Selected RENAME

☒ MULTILINE 11 (850) man, 11 (814) woman, 11 (871) all

CORE PRODUCT

- ☒ HEAD LONGITUDINAL CROSS-SECTION, RIGHT
- ☒ HEAD LONGITUDINAL CROSS-SECTION, LEFT
- ☒ HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF AQUEDUCT OF CEREBRUM
- ☒ HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF THE FOURTH VENTRICLE
- ☒ HEAD FRONTAL CROSS-SECTION
- ☒ CROSS-SECTION OF NECK
- ☒ CORONAL THORACOTOMY AT THE LEVEL OF ASCENDING PART OF AORTA, FRONT VIEW
- ☒ CORONAL SECTION AT A LEVEL HOLLOW VEIN, FRONT VIEW
- ☒ HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF SHOULDER JOINTS
- ☒ HORIZONTAL CROSS-SECTION OF CHEST AT THE LEVEL OF 4TH CERVICAL VERTEBRA
- ☒ LONGITUDINAL SECTION OF THORAX AT FOURTH DORSAL VERTEBRA
- ☒ HORIZONTAL THORACOTOMY AT THE LEVEL OF THE 6TH THORACAL VERTEBRA
- ☒ CROSS SECTION OF ABDOMEN AT THE LEVEL OF 1ST LUMBAR VERTEBRA
- ☒ CROSS SECTION THROUGH ABDOMEN AT THE LEVEL OF 2ND LUMBAR VERTEBRA
- ☒ HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF UMBILICUS
- ☒ LONGITUDINAL SECTION OF ABDOMINAL CAVITY AT ILLIUM WING LEVEL
- ☒ HORIZONTAL CROSS-SECTION OF PELVIS CAVITY AT THE LEVEL OF PROSTATE GLAND
- ☒ ORGANS OF RETROPERITONEAL SPACE
- ☒ SAGITTAL THORACOTOMY
- ☒ DIAPHRAGM
- ☒ ORGANS OF MALE SMALL PELVIS, right side
- ☒ ORGANS OF MALE SMALL PELVIS, left side
- ☒ CHANAS
- ☒ SKELETON front
- ☒ TEETH, left
- ☒ TEETH, right
- ☒ ESOPHAGUS
- ☒ STOMACH, FRONT
- ☒ STOMACH, BACK
- ☒ PANCREODUODENAL ZONE
- ☒ PANCREAS, front view
- ☒ WALL OF RECTUM
- ☒ SAGITTAL SECTION OF LIVER
- ☒ TISSUE OF LIVER
- ☒ WALL OF GALLBLADDER
- ☒ WALL OF CHOLIC DUCT
- ☒ PANCREATIC DUCT WALL
- ☒ INTESI PRILAS RIF DUCT
- ☒ AMPULLA OF WATER DUCT
- ☒ WALL OF STOMACH
- ☒ PARANASAL SINUSES, right view
- ☒ LARYNX TR
- ☒ LUNG, RIGHT
- ☒ LUNG, LEFT
- ☒ LUNG, ANTE
- ☒ MUCOSA C
- ☒ CORONAL
- ☒ TRACHEA
- ☒ LARGE BRON
- ☒ TRACHEA
- ☒ LUNG TISS
- ☒ SECTION C
- ☒ PULMONARY
- ☒ LAST BRON
- ☒ BRONCHIC
- ☒ BRONCHIAE
- ☒ MUCOSA G
- ☒ UROGENITAL
- ☒ KIDNEY, LEFT
- ☒ KIDNEY, RIGHT
- ☒ KIDNEY, LEFT, retroperitoneal view
- ☒ MALE URBAN (BLADDER), rear view
- ☒ TESTICLE, right
- ☒ HEART, from the behind
- ☒ HEART LONGITUDINAL CROSS-SECTION
- ☒ CEREBRAL VEINS OF right hemisphere
- ☒ CEREBRAL VEINS OF left hemisphere
- ☒ ARTERY, RIGHT HAND
- ☒ ARTERY, LEFT HAND
- ☒ VEINS OF CRUS, right side
- ☒ VEINS OF CRUS, left side
- ☒ MAIN VESSELS OF THE TRUNK
- ☒ ARTERIES OF HEAD AND NECK, LEFT SIDE
- ☒ ARTERIES OF HEAD AND NECK, RIGHT SIDE
- ☒ VESSELS OF EYE, left
- ☒ BLOOD AND LYMPH
- ☒ THYMUS GLAND
- ☒ BONE MARROW (RED)
- ☒ BLOOD CELLS
- ☒ NEUTROPHIL
- ☒ ERYTHROCYTE
- ☒ MONOCYTE
- ☒ BASOPHILIC LEUKOCYTE
- ☒ LYMPHATIC VESSELS OF MEDIASTINUM
- ☒ LYMPH VESSELS OF RIGHT AXILARY AREA AND CERVIX
- ☒ LYMPH VESSELS OF LEFT AXILARY AREA AND CERVIX
- ☒ LYMPHATIC VESSELS OF THE POSTERIOR WALL OF THE TRUNK, front view
- ☒ LYMPHATIC VESSELS OF LEFT HAND
- ☒ LYMPHATIC VESSELS OF RIGHT HAND
- ☒ LYMPHATIC VESSELS OF RIGHT LEG, FRONT VIEW
- ☒ LYMPHATIC VESSELS OF LEFT LEG, FRONT VIEW
- ☒ LYMPHATIC VESSELS OF BACK STOMACH WALL
- ☒ LYMPH TUBES OF STOMACH FRONTAL WALL
- ☒ LYMPHATIC NODULES IN INGUINAL PART
- ☒ PANCREAS FRONTAL WALL LYMPH TUBES
- ☒ LYMPHATIC VESSELS OF PELVIS, from right
- ☒ LYMPHATIC VESSELS OF PELVIS, from left
- ☒ LIVER LYMPHATIC VESSELS
- ☒ LYMPHATIC VESSELS OF ABDOMINAL ORGANS
- ☒ LARGE INTESTINE LYMPHATIC VESSELS
- ☒ SPLEEN
- ☒ PALATINE TONSIL
- ☒ SPLEEN TISSUE
- ☒ PHARYNGEAL TONSIL
- ☒ RETICULOCTE
- ☒ ERYTHROCYTES

Case 03

Mental Health

Edit Clear OK Cancel

You can click, hold and drag the computer mouse to highlight the items you want to add to the pre-programmed scan and then click **MARK SELECTED** to check mark them and add them to your list. The number of items you add total will be shown here

MALE FEMALE Mental Health CASE 4 CASE 5 Unmark Selected EXIT

CASE 6 CASE 7 CASE 8 CASE 9 CASE 10 Mark Selected RENAME

☒ MULTILINE 11 (850) man, 11 (814) woman, 11 (871) all

CORE PRODUCT

<input checked="" type="checkbox"/> HEAD LONGITUDINAL CROSS-SECTION ,RIGHT	<input checked="" type="checkbox"/> CROSS SECTION OF ABDOMEN AT THE LEVEL OF 1ST LUMBAR VERTEBRA	<input type="checkbox"/> TEETH; left	<input type="checkbox"/> TOOTH (MOLAR)
<input checked="" type="checkbox"/> HEAD LONGITUDINAL CROSS-SECTION, LEFT	<input checked="" type="checkbox"/> CROSS SECTION THROUGH ABDOMEN AT THE LEVEL OF 2ND LUMBAR VERTEBRA	<input type="checkbox"/> TEETH; right	<input type="checkbox"/> AMEBOBLASTS
<input checked="" type="checkbox"/> HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF AQUEDUCT OF CEREBRUM	<input checked="" type="checkbox"/> HORIZONTAL CROSS-SECTION OF TRUNK AT THE LEVEL OF UMBILICUS	<input type="checkbox"/> ESOPHAGUS	<input type="checkbox"/> TONGUE PAPILLA
<input checked="" type="checkbox"/> HORIZONTAL CROSS-SECTION OF HEAD AT THE LEVEL OF THE FOURTH VENTRICLE	<input checked="" type="checkbox"/> LONGITUDINAL SECTION OF ABDOMINAL CAVITY AT ILLUM WING LEVEL	<input type="checkbox"/> STOMACH FRONT	<input type="checkbox"/> GULLET CUT
<input checked="" type="checkbox"/> HEAD FRONTAL CROSS-SECTION	<input type="checkbox"/> HORIZONTAL CROSS-SECTION OF PELVIS CAVITY at the level of prostate gland	<input type="checkbox"/> STOMACH BACK	<input type="checkbox"/> ESOPHAGUS TISSUE
<input checked="" type="checkbox"/> CROSS -SECTION OF NECK	<input type="checkbox"/> ORGANS OF RETROPERITONEAL SPACE	<input type="checkbox"/> PANCREODUODENAL ZONE	<input type="checkbox"/> TRANSITION OF ESOPHAGUS TO STOMACH
<input checked="" type="checkbox"/> CORONAL THORACOTOMY AT THE LEVEL OF ASCENDING PART OF AORTA, FRONT VIEW	<input type="checkbox"/> SAGITTAL THORACOTOMY	<input type="checkbox"/> PANCREAS, front view	<input type="checkbox"/> GASTRIC GLANDS
	<input type="checkbox"/> DIAPHRAGM	<input type="checkbox"/> INTESTINE	<input type="checkbox"/> PYLORIC ANTRUM

11 (850) man, 11 (814) woman, 11 (871) all

MANUAL CHOICE

4D-Torsion Scan

MALE FEMALE Mental Health

11:852/6

11 is the number of items which were added to the pre-programmed scan for **MENTAL HEALTH**. When you finish, you can exit back to the **RESEARCH** page and you will see the new created scan under **MANUAL CHOICE**

You can see the total number of items in the **MENTAL HEALTH** scan, which we just created, is 11.

You may create up to 8 pre-selected scans. Remember that you do not need to make system scans since those are already available

OTHER MANUAL CHOICE OPTIONS

AUTOMATIC CHOICE – Selects about 30 items for quick scan

ALL – Will check mark all items in the list

DESELECT – Will UN-check all items in the list

SYSTEM – Allows to select a single system for scan/therapy

The screenshot shows a software interface with several menu options and a list of cases. The menu options are arranged in a grid-like structure:

- INTERACTIVE ANEMNESIS
- CARD-INDEX
- META-CORRECTION
- RESEARCH
- RESEARCH TYPE
- MANUAL CHOICE

Below the menu options, there are checkboxes for PICTURES, ICONS, and 4D-Torsion Scan. The 4D-Torsion Scan checkbox is checked.

Below the checkboxes, there is a list of cases:

- MALE
- FEMALE
- Mental Health
- CASE 4
- CASE 5
- CASE 6
- CASE 7
- CASE 8
- CASE 9
- CASE 10

Below the list of cases, there is a red-bordered box containing the following options:

- AUTOMATIC CHOICE
- ALL
- SETUP
- DESELECT
- SYSTEM

On the left side of the interface, there are several labels for different parts of the body:

- OF THE FOURTH VENTRICLE
- OF SHOULDER JOINTS
- OF 4TH CERVICAL VERTEBRA
- RSAL VERTEBRA
- OF 2ND LUMBAR VERTEBRA

A vertical stack of five buttons, each with a distinct label:

- AUTOMATIC CHOICE
- ALL
- SETUP
- DESELECT
- SYSTEM

MANUAL ANALYSIS

Manual Analysis means that instead of allowing software to do the work for you, in terms of creating a report of all the findings, you want to do the work yourself by hand. It was just until recently that we have the option to have the report automated, before that, all analysis had to be done by hand for each and every organ.

Manual Analysis is most helpful when you need to run a cancer screening test, dealing with an illness or health concerns which is more complex, OR if you simple want to learn how to operate the software by hand and take time to investigate beyond the immediate concerns.

LAST NAME

Training

FIRST NAME

Manual

BLOOD TYPE

A-

AGE

54

E-MAIL

SEX

MALE

PHONE

ADDRESS

WEBCAM

EXIT

RESEARCH

NEW CARD

SELECT CARD

REMOVE CARD

PRESENT ANALYSIS

VIEW RESULTS































COMPARATIVE ANALYSIS

By Biophila.Tech

Enter text to search...

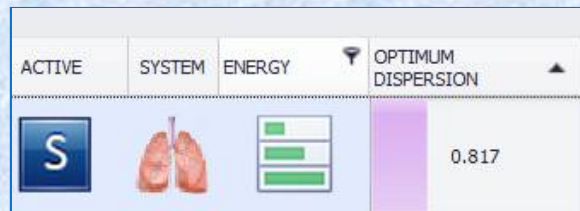
Find

Clear

DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTIMUM DISPERSION	E-level
2020/1/3	10:09:45		PARANASAL SINUSES; left view	S			0.817	100%
2020/1/2	09:25:48		GULLET CUT	S			0.819	100%
2020/1/2	09:28:31		PARANASAL SINUSES; right view	S			0.819	100%
2020/1/3	10:09:33		PARANASAL SINUSES; right view	S			0.819	100%
2019/12/21	09:47:48		VERTEBRAL COLUMN MEDIAN SAGITTAL SECTION OF INFERIOR SECTOR ; left view	S			0.827	40%
2019/12/21	09:46:59		VEGETATIVE NERVOUS SYSTEM OF ABDOMEN; from right	S			0.839	100%
2019/12/22	10:26:17		LONGITUDINAL SECTION OF LEFT KIDNEY; front view	S			0.91	100%
2020/1/2	09:29:23		LONGITUDINAL SECTION OF RIGHT KIDNEY; front view	S			0.91	100%
2019/12/20	13:12:11		TEETH; left META-therapy:1	M			0.96	0%
2019/12/20	13:12:12		TEETH; left META-therapy:2	M			0.96	0%

240 of 798

When choosing where to start analysis, start with organizing the scans by lowest OD. To do this, click on the word OD and the numbers will be in order.



Once the OD values are organized lowest to highest, begin analysis by selecting the organ marked with the lowest OD value. Click on the name of the organ, then click on the photo of the organ to move forward in the software. We need to make our way to the **ANALYSIS PAGE**.

LAST NAME

Training

FIRST NAME

Manual

BLOOD TYPE

-J-

AGE

54

E-MAIL

SEX

MALE

PHONE

ADDRESS

WEBCAM

Enter text to search...

Find

Clear

DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTIMUM DISPERSION	E-level
2020/1/3	10:09:45		PARANASAL SINUSES; left view	S			0.817	100%
2020/1/2	09:25:48		GULLET CUT	S			0.819	100%
2020/1/2	09:28:31		PARANASAL SINUSES; right view	S			0.819	100%
2020/1/3	10:09:33		PARANASAL SINUSES; right view	S			0.819	100%
2019/12/21	09:47:48		VERTEBRAL COLUMN MEDIAN SAGITTAL SECTION OF INFERIOR SECTOR; left view	S			0.827	100%
2019/12/21	09:46:59		VEGETATIVE NERVOUS SYSTEM OF ABDOMEN; from right	S			0.839	100%
2019/12/22	10:26:17		LONGITUDINAL SECTION OF LEFT KIDNEY; front view	S			0.91	100%
2020/1/2	09:29:23		LONGITUDINAL SECTION OF RIGHT KIDNEY; front view	S			0.91	100%
2019/12/20	13:12:11		TEETH; left META-therapy:1	M			0.96	0%
2019/12/20	13:12:12		TEETH; left META-therapy:2	M			0.96	0%

EXIT

RESEARCH

NEW CARD

SELECT CARD

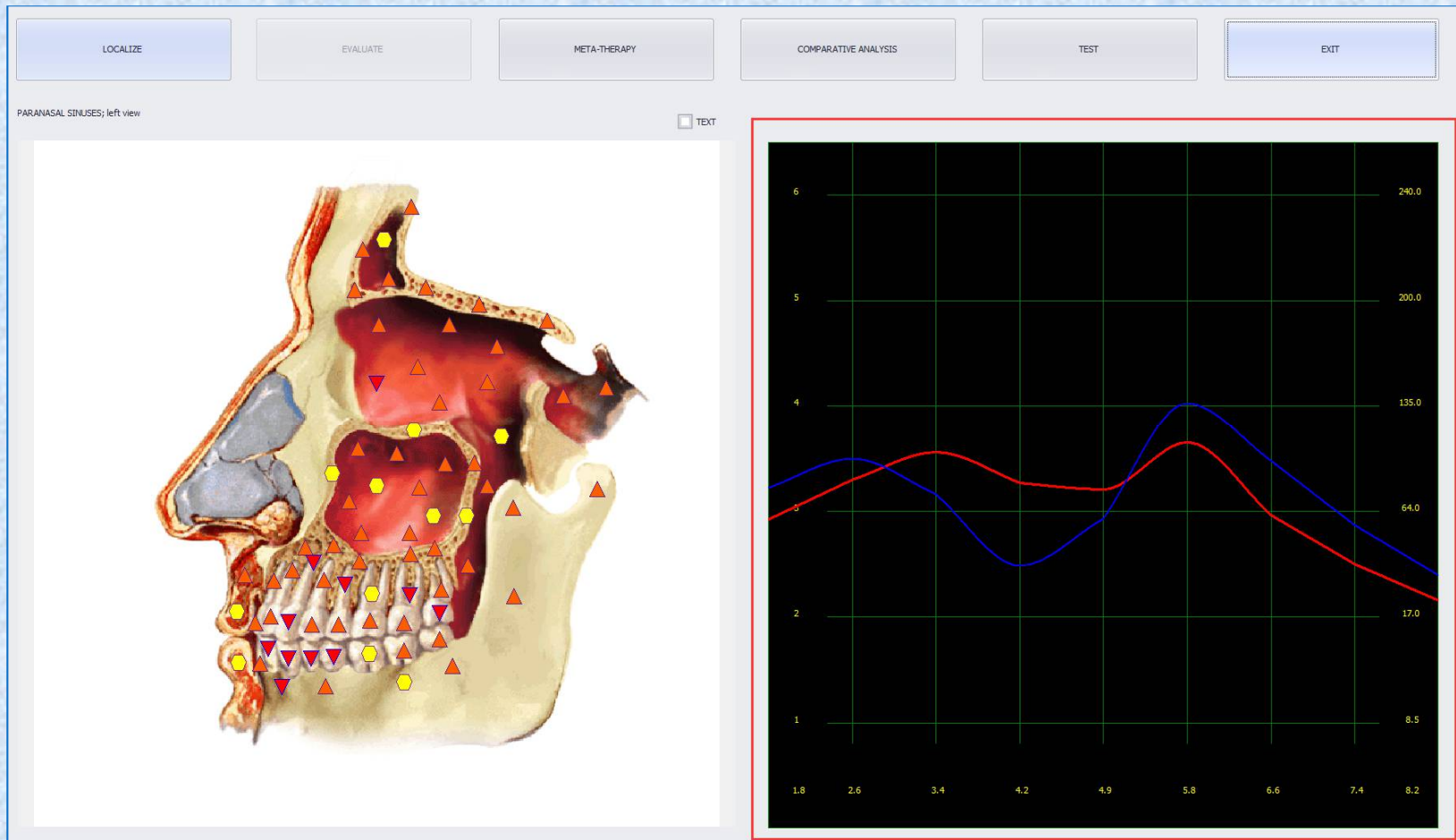
REMOVE CARD

PRESENT ANALYSIS

VIEW RESULTS

COMPARATIVE ANALYSIS

The next page you will see is this LOCALIZE PAGE, we need to move past it to get to the ANALYSIS PAGE, so here, click on the graph.



ANALYSIS PAGE

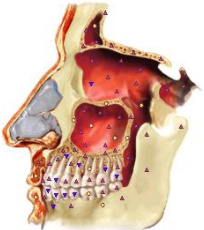
ETALONS

CLEAR

A +

A -

☐ A # ORGANOPREPARAT
☐ B # BIOCHEMICAL HOMEOSTASIS
☐ C # PATHOLOGY
☐ D # ALLERGENS
☒ E # MICROORGANISMS AND HELMINTHS
☐ F # ALLOPATHY
☐ G # HOMEOPATHY
☐ H # PHYTOTHERAPY
☐ I # NUTRICEUTICS AND PARAPHARMACEUTICALS
☐ J # FOOD
☐ K # LITHOTHERAPY
☐ L # TRACE ELEMENTS
☐ M # THERAPEUTIC COSMETOLOGY
☐ N # BACH FLOWERS
☐ P # PHYSIOTHERAPY
☐ S7 SAHASRARA meridians : VC + VG
☐ S6 AJNA meridians : MC + TR
☐ S5 VISHUDHA meridians : P + GI + Sk + Sd
☐ S4 ANAHATA meridians : C + IG
☐ S3 MANIPURA meridians : F + VB + Fd + Ad
☐ S2 SVADHISTANA meridians : R + V + ALL + Ly
☐ S1 MULADHARA meridians : RP + E
☐ Biologically active food supplements company AMWAY
☐ vitamins
☐ HERBS
☐ Vitamin Table



☐ SMART FILTER
☐ SELECT

SHOW ALL

DESCRIPTION

SORT

ADJUSTMENT

ADJUST ALL

AUTO SCAN

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.000	PARANASAL SINUSES; left view
0	0.817	OPTIMUM DISTRIBUTION
<input checked="" type="checkbox"/> 0	0.400	Virtual model
0	0.400	RHINOVIRUSES
0	0.546	MUCOR RACEMOSUS
0	0.627	AQUASPIRILLUM SERPENS
0	0.654	CRYPTOCOCCUS NEOFORMANS
0	0.657	PENICILLIUM CHRYSOGENUM
0	0.682	CORONAVIRUSES
0	0.682	ASPERGILLUS FLUMIGATUS
0	0.684	RESPIRATORY SYNCYTIAL VIRUS
0	0.698	SCOPULARIOPSIS
0	0.708	BRAHNAMELLA (NEISSERIA)
0	0.711	PENICILLIUM FREQUENTANS
0	0.712	CANDIDA PARAPSILOSIS
0	0.734	CANDIDA ROBUSTA
0	0.746	ASPERGILLUS NIGER
0	0.751	STREPTOCOCCUS PNEUMONIAE
0	0.753	PENICILLIUM CAMEMBERTI
0	0.768	PENICILLIUM ROQUEFORTI
0	0.807	CANDIDA CRYPTOCOCCUS NEOFORMANS
0	0.817	CANDIDIASIS
0	0.829	SACCHAROMYCES
0	0.836	CANDIDA KRUSEI
0	0.838	ACTINOMYCES ISRAELII
0	0.840	INFLUENZA

1.8 SKELETAL SYSTEM

2.6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES

- LOOSE CONNECTIVE TISSUE, STRIATED MUSCULAR, AND CARDIAC MUSCLE;

3.4 UNSTRIATED MUSCULAR TISSUE;

4.2 TESSELLATED EPITHELIUM OF THE DIGESTIVE TRACT;

4.9 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA.

PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILIARY TRACT;

- KIDNEY TISSUE EPITHELIUM AND REPRODUCTIVE ORGANS;

5.8 LYMPHOID RING OF THE PHARYNX, UPPER SECTION OF THE RESPIRATORY TRACT, LYMPHATIC SYSTEM, SPLEEN, OVARIES, AND PROSTATE;

6.6 PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM, ADRENALS, AND THYROID;

7.4 CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE OPTIC ONES, AND SUB CORTICAL STRUCTURES OF THE BRAIN, PONS CEREBELLI; CEREBELLUM, LIMBIC SYSTEM AND LUNGS PARENCHYMA;

8.2 RETINA, OPTIC NERVE, CEREBRAL CORTEX.

EXIT

V-TEST EXTERNAL

V-TEST INTERNAL

REPRINTER

ALRA

NLS - ANALYSIS

ENTHROPY ANALYSIS

AUTO MODEL

ABSOLUTE MODEL

COMPARATIVE ANALYSIS

SAVE TO REPORT

VIEW REPORT

When analyzing organs on your own, follow the next steps:

1. Start by choosing the ETALON MICROORGANISM AND HELMINTHS.

We will always run manual analysis on microorganisms and pathology only. All other ETALONS will be described for individual use later in the manual. We start with microorganisms because many health concerns and imbalances in the body are caused by the presence of parasites, bacteria, viruses, candida, etc. When we address these infections first, many health concerns are balance out.

<input type="checkbox"/>	A # ORGANOPREPARAT
<input type="checkbox"/>	B # BIOCHEMICAL HOMEOSTASIS
<input type="checkbox"/>	C # PATHOLOGY
<input type="checkbox"/>	D # ALLERGENS
<input type="checkbox"/>	E # MICROORGANISMS AND HELMINTHS
<input type="checkbox"/>	F # ALLOPATHY
<input type="checkbox"/>	G # HOMEOPATHY
<input type="checkbox"/>	H # PHYTOTHERAPY
<input type="checkbox"/>	I # NUTRICEVTICS AND PARAPHARMACEUTICALS
<input type="checkbox"/>	J # FOOD
<input type="checkbox"/>	K # LITHOTHERAPY
<input type="checkbox"/>	L # TRACE ELEMENTS
<input type="checkbox"/>	M # THERAPEUTIC COSMETOLOGY
<input type="checkbox"/>	N # BACH FLOWERS
<input type="checkbox"/>	P # PHYSIOTHERAPY
<input type="checkbox"/>	S7 SAHASRARA meridians : VC + VG
<input type="checkbox"/>	S6 AJNA meridians : MC + TR
<input type="checkbox"/>	S5 VISHUDHA meridians : P + GI + Sk + Sd
<input type="checkbox"/>	S4 ANAHATA meridians : C + IG
<input type="checkbox"/>	S3 MANIPURA meridians : F + VB + Fd + Ad
<input type="checkbox"/>	S2 SVADHISTANA meridians : R + V + ALL + Ly
<input type="checkbox"/>	S1 MULADHARA meridians : RP + E

After selecting **MICROROGANISMS AND HELMINTHS ETALON**, you will see a list

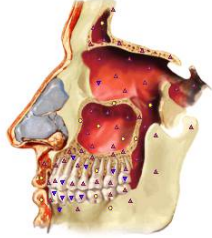
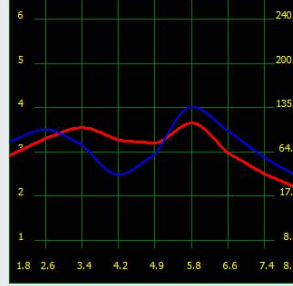
ETALONS

CLEAR

A +

A -

☐ A # ORGANOPREPARAT
☐ B # BIOCHEMICAL HOMEOSTASIS
☐ C # PATHOLOGY
☐ D # ALLERGENS
☒ E # MICROORGANISMS AND HELMINTHS
☐ F # ALLOPATHY
☐ G # HOMEOPATHY
☐ H # PHYTOTHERAPY
☐ I # NUTRICEVICS AND PARAPHARMACEUTICALS
☐ J # FOOD
☐ K # LITHOTHERAPY
☐ L # TRACE ELEMENTS
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☐ S3 MANIPURA meridians : F + VB + Fd + Ad
☐ S2 SVADHISTANA meridians : R + V + ALL + Ly
☐ S1 MULADHARA meridians : RP + E
☐ Biologically active food supplements company AMWAY
☐ vitamins
☐ HERBS
☐ Vitamin Table

☐ SMART FILTER
☐ SELECT

SHOW ALL

DESCRIPTION

SORT

ADJUSTMENT

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.000	PARAMASAL SINUISES; left view
0	0.817	OPTIMUM DISTRIBUTION
X 0		Virtual model
0	0.400	RHINOVIRUSES
0	0.546	MUCOR RACEMOSUS
0	0.627	AQUASPIRILLUM SERPENS
0	0.654	CRYPTOCOCCUS NEOFORMANS
0	0.657	PENICILLIUM CHRYSOGENUM
0	0.682	CORONAVIRUSES
0	0.682	ASPERGILLUS FLUMIGATUS
0	0.684	RESPIRATORY SYNCYTIAL VIRUS
0	0.698	SCOPULARIOPSIS
0	0.708	BRANHAMELLA (NEISSERIA)
0	0.711	PENICILLIUM FREQUENTANS
0	0.712	CANDIDA PARAPSILOSIS
0	0.734	CANDIDA ROBUSTA
0	0.746	ASPERGILLUS NIGER
0	0.751	STREPTOCOCCUS PNEUMONIAE
0	0.753	PENICILLIUM CAMBERBERTI
0	0.768	PENICILLIUM ROQUEFORTI
0	0.807	CANDIDA CRYPTOCOCCUS NEOFORMANS
0	0.817	CANDIDIASIS
0	0.829	SACCHAROMYCES
0	0.836	CANDIDA KRUSEI
0	0.838	ACTINOMYCES ISRAELII
0	0.840	INFLUENZA

2. Click ADJUST ALL

The initial list which the system shows, is a list of all the microorganisms with similarities in frequency. This means that the frequency of the PARANASAL SINUSES (which we are analyzing) is similar to the items shown in the list. **ADJUST ALL**, filters this list to increase accuracy.

<input type="checkbox"/>	SMART FILTER	
<input type="checkbox"/>	SELECT	
	SHOW ALL	
	DESCRIPTION	
	SORT	
	ADJUSTMENT	
	ADJUST ALL	
ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY		
0	0.000	PARANASAL SINUSES; left view
0	0.817	OPTIMUM DISTRIBUTION
<input checked="" type="checkbox"/>	0	Virtual model
0	0.399	RHINOVIRUSES
0	0.484	BACILLUS CEREUS
0	0.489	BRANHAMIELLA (NEISSERIA)
0	0.496	PENICILLIUM FREQUENTANS
0	0.504	ASPERGILLUS FUMIGATUS
0	0.533	MUCOR RACEMOSUS
0	0.538	ASPERGILLUS NIGER
0	0.547	HAEMOPHILUS INFLUENZAE
0	0.575	PENICILLIUM CHRYSOGENUM
0	0.579	CORONAVIRUSES
0	0.581	AQUASPIRILLUM SERPENS
0	0.615	CORYNEBACTERIUM DIPHTHERIAE
0	0.617	PENICILLIUM ROQUEFORTI
0	0.623	SCOPULARIOPSIS
0	0.633	CANDIDA ROBUSTA
0	0.650	CANDIDA PARAPSILOSIS

You will know that the list has been **ADJUSTED** to further accuracy when the coefficients (numbers next to the microorganism names, are highlighted in black.

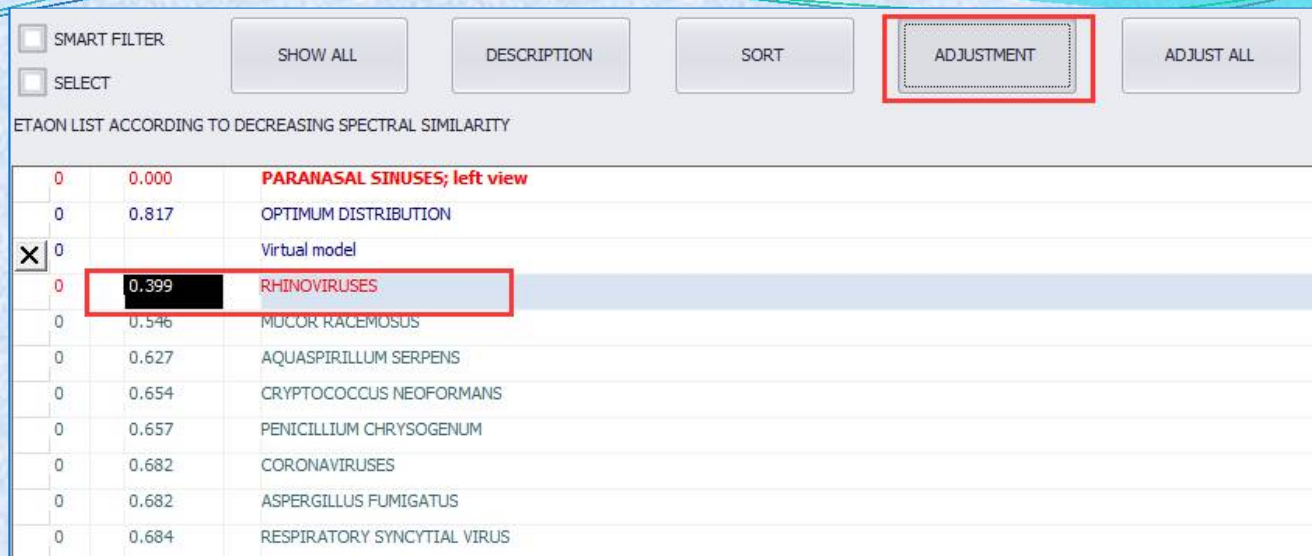
BEFORE ADJUST ALL

0	0.000	PARANASAL SINUSES; left view
0	0.817	OPTIMUM DISTRIBUTION
<input checked="" type="checkbox"/>	0	Virtual model
0	0.400	RHINOVIRUSES
0	0.546	MUCOR RACEMOSUS
0	0.627	AQUASPIRILLUM SERPENS
0	0.654	CRYPTOCOCCUS NEOFORMANS
0	0.657	PENICILLIUM CHRYSOGENUM
0	0.682	CORONAVIRUSES
0	0.682	ASPERGILLUS FUMIGATUS
0	0.684	RESPIRATORY SYNCYTIAL VIRUS
0	0.698	SCOPULARIOPSIS
0	0.708	BRANHAMELLA (NEISSERIA)
0	0.711	PENICILLIUM FREQUENTANS
0	0.712	CANDIDA PARAPSILOSIS
0	0.734	CANDIDA ROBUSTA

AFTER ADJUST ALL

0	0.000	PARANASAL SINUSES; left view
0	0.817	OPTIMUM DISTRIBUTION
<input checked="" type="checkbox"/>	0	Virtual model
0	0.399	RHINOVIRUSES
0	0.484	BACILLUS CEREUS
0	0.489	BRANHAMELLA (NEISSERIA)
0	0.496	PENICILLIUM FREQUENTANS
0	0.504	ASPERGILLUS FUMIGATUS
0	0.533	MUCOR RACEMOSUS
0	0.538	ASPERGILLUS NIGER
0	0.547	HAEMOPHILUS INFLUENZAE
0	0.575	PENICILLIUM CHRYSOGENUM
0	0.579	CORONAVIRUSES
0	0.581	AQUASPIRILLUM SERPENS
0	0.615	CORYNEBACTERIUM DIPHTHERIAE
0	0.617	PENICILLIUM ROQUEFORTI
0	0.623	SCOPULARIOPSIS
0	0.633	CANDIDA ROBUSTA
0	0.650	CANDIDA PARAPSILOSIS

If you click on **ADJUSTMENT** instead of **ADJUST ALL**, only an individual microorganism coefficient will be adjusted. This does not allow for perspective so make sure to click **ADJUST ALL**



SMART FILTER
SELECT

SHOW ALL DESCRIPTION SORT **ADJUSTMENT** ADJUST ALL

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.000	PARANASAL SINUSES; left view
0	0.817	OPTIMUM DISTRIBUTION
X 0		Virtual model
0	0.399	RHINOVIRUSES
0	0.546	MUCOR RACEMOSUS
0	0.627	AQUASPIRILLUM SERPENS
0	0.654	CRYPTOCOCCUS NEOFORMANS
0	0.657	PENICILLIUM CHRYSOGENUM
0	0.682	CORONAVIRUSES
0	0.682	ASPERGILLUS FUMIGATUS
0	0.684	RESPIRATORY SYNCYTIAL VIRUS

Clicking on **ADJUST ALL** is the second step in the manual analysis process

3. VEGETO TEST INTERNAL

When you have a list up from a specific **ETALON** (in this case **MICROROGANISMS**), to be absolutely sure of whether or not this microorganism is causing a health imbalance in the organ, we must run a **VEGETO TEST**. When you use the **AUTOMATIC REPORT** to collect all the found microorganisms and pathologies, this is done for you. When you do analysis manually (by hand on individual organs) you must run **VEGETO TESTS**.

Select the first microorganism in the list, make sure the ISHA Meta 5000+ headset is worn, click **V-TEST INTERNAL**. As soon as you click on **V-TEST INTERNAL** a scan will begin.

ETALONS

CLEAR

A +

A -

☐ A # ORGANOPREPARAT
☐ B # BIOCHEMICAL HOMEOSTASIS
☐ C # PATHOLOGY
☐ D # ALLERGENS
☒ E # MICROORGANISMS AND HELMINTHS
☐ F # ALLOPATHY
☐ G # HOMEOPATHY
☐ H # PHYTOTHERAPY
☐ I # NUTRICEUTICS AND PARAPHARMACEUTICALS
☐ J # FOOD
☐ K # LITHOTHERAPY
☐ L # TRACE ELEMENTS
☐ M # THERAPEUTIC COSMETOLOGY
☐ N # BACH FLOWERS
☐ P # PHYSIOTHERAPY
☐ S7 SAHASRARA meridians : VC + VG
☐ S6 AJNA meridians : MC + TR
☐ S5 VISHUDHA meridians : P + GI + Sk + Sd
☐ S4 ANA HATA meridians : C + IG
☐ S3 MANIPURA meridians : F + VB + Pd + Ad
☐ S2 SVADHISTANA meridians : R + V + ALL + Ly
☐ S1 MULADHARA meridians : RP + E
☐ Biologically active food supplements company AMWAY
☐ vitamins
☐ HERBS
☐ Vitamin Table

1.8 SKELETAL SYSTEM
2.6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES
- LOOSE CONNECTIVE TISSUE, STRIATED MUSCULAR, AND CARDIAC MUSCLE;
3.4 UNSTRIATED MUSCULAR TISSUE
4.2 TESSERATED EPITHELIUM OF THE DIGESTIVE TRACT;
4.9 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA, PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILIARY TRACT;
- KIDNEY TISSUE EPITHELIUM AND REPRODUCTIVE ORGANS;
5.8 LYMPHOID RING OF THE PHARYNX, UPPER SECTION OF THE RESPIRATORY TRACT, LYMPHATIC SYSTEM, SPLEEN, OVARIES, AND PROSTATE;
6.6 PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM, ADRENALS, AND THYROID;
7.4 CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE OPTIC ONES, AND SUB CORTICAL STRUCTURES OF THE BRAIN, PONS CEREBELLI, CEREBELLUM, LIMBIC SYSTEM AND LUNGS PARENCHYMA;
8.2 RETINA, OPTIC NERVE, CEREBRAL CORTEX.

EXIT

V-TEST EXTERNAL

V-TEST INTERNAL

REPRINTER

AURA

NLS - ANALYSIS

ENTROPY ANALYSIS

AUTO MODEL

ABSOLUTE MODEL

COMPARATIVE ANALYSIS

SAVE TO REPORT

VIEW REPORT

☐ SMART FILTER
☐ SELECT

SHOW ALL

DESCRIPTION

SORT

ADJUSTMENT

ADJUST ALL

AUTO SCAN

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

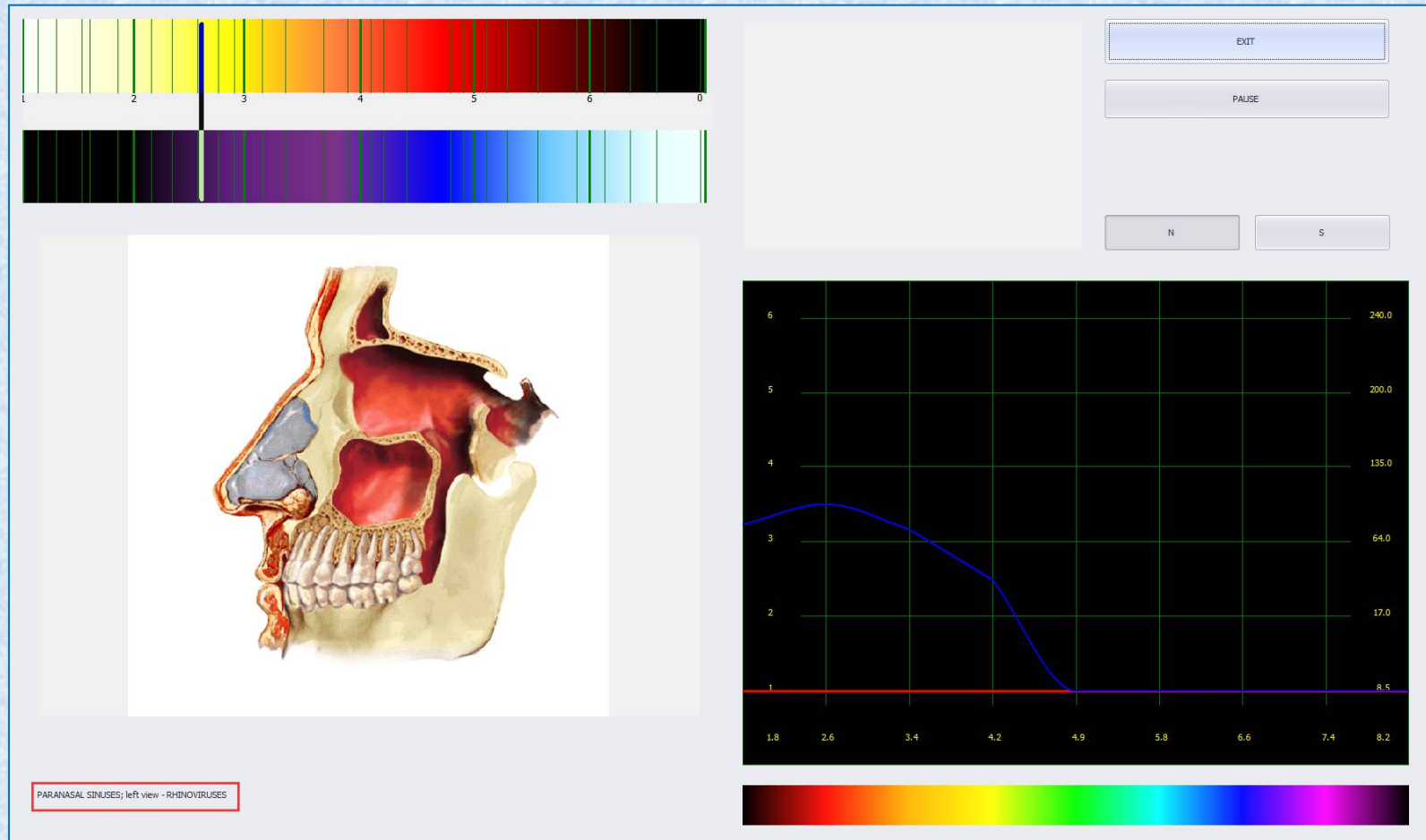
0	0.000	PARANASAL SINUSES; left view
0	0.817	OPTIMUM DISTRIBUTION
X 0		Virtual model
0	0.400	RHINOVIROSES
0	0.546	MUCOR RACEROSUS
0	0.627	AQUASPIRILLUM SERPENS
0	0.654	CRYPTOCOCCUS NEOFORMANS
0	0.657	PENICILLIUM CHRYSOGENUM
0	0.682	CORONAVIRUSES
0	0.682	ASPERGILLUS FLUMIGATUS
0	0.684	RESPIRATORY SYNCYTIAL VIRUS
0	0.698	SCORULARIOPSIS
0	0.708	BRANHAMELLA (NEISSERIA)
0	0.711	PENICILLIUM FREQUENTANS
0	0.712	CANDIDA PARAPSILOSIS
0	0.734	CANDIDA ROBLUSTA
0	0.746	ASPERGILLUS NIGER
0	0.751	STREPTOCOCCUS PNEUMONIAE
0	0.753	PENICILLIUM CANEMBERTI
0	0.768	PENICILLIUM ROQUEFORTI
0	0.807	CANDIDA CRYPTOCOCCUS NEOFORMANS
0	0.817	CANDIDIASIS
0	0.829	SACCHAROMYCES
0	0.836	CANDIDA KRUSEI
0	0.838	ACTINOMYCES ISRAELII
0	0.840	INFLUENZA

Only COEFFICIENTS below 1.200 are relevant to the person (unless a cancer coefficient) and the coefficients below 0.500 are of the most priority. Items marked in red simply mean you should look at them first BECAUSE they are the lowest coefficients in the list.

V - TEST INTERNAL – means we are testing form the internal database of ETALONS

V – TEST EXTERNAL – means we are testing using the external cup (provided in the package, will be discussed later.

V-TEST INTERNAL scan will be quick and look like this: (MAKE SURE HEADSET IS WORN DURING V-TEST INTERNAL)



The name of the item tested is in the bottom left corner. The **VEGETO TEST** takes the frequency of the scanned **PARANASAL SINUSES** and the frequency of the selected microorganism to run a test to see if the microorganism is affecting the organ negatively.

If the reaction is **STRENGTHENING** then the microorganisms is **NOT** affecting the organ negatively and therefore is **NOT** there and the finding is **DENIED**.

If the reaction is **WEAKENING** then the microorganism **IS** affecting the organ negatively and therefore the finding is **CONFIRMED**.

Yes, even **LACTOBACILLIUS** can be bad for the organ if there is an overgrowth of the good bacteria.

When the test is finished, you will be back on the **ANALYSIS** page as before.

To see the result of the **VEGETO TEST (V-TEST INTERNAL)** we must go to the **COMPARATIVE ANALYSIS PAGE**, if you remember from previous sections, **COMPARATIVE ANALYSIS** is the page where we compare scans, findings, therapies, etc.

4. COMPARATIVE ANALYSIS

After the **V – TEST INTERNAL** scan, make your way to the **COMPARATIVE ANALYSIS** page

ETALONS

CLEAR

A +

A -

☐ A # ORGANOPREPARAT
☐ B # BIOCHEMICAL HOMEOSTASIS
☐ C # PATHOLOGY
☐ D # ALLERGENS
☒ E # MICROORGANISMS AND HELMINTHS
☐ F # ALLOPATHY
☐ G # HOMEOPATHY
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☐ K # LITHOTHERAPY
☐ L # TRACE ELEMENTS
☐ M # THERAPEUTIC COSMETOLOGY
☐ N # BACH FLOWERS
☐ P # PHYSIOTHERAPY
☐ S7 SAHASRARA meridians : VC + VG
☐ S6 AJNA meridians : MC + TR
☐ S5 VISHUDHA meridians : P + GI + Sk + Sd
☐ S4 ANAHATA meridians : C + IG
☐ S3 MANIPURA meridians : F + VB + Fd + Ad
☐ S2 SVADHISTANA meridians : R + V + ALL + Ly
☐ S1 MULADHARA meridians : RP + E
☐ Biologically active food supplements company AMWAY
☐ vitamins
☐ HERBS
☐ Vitamin Table

☐ SMART FILTER
☐ SELECT

SHOW ALL

DESCRIPTION

SORT

ADJUSTMENT

ADJUST ALL

AUTO SCAN

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.000	PARANASAL SINUSES; left view RHINOVIRUSES
0	0.817	OPTIMUM DISTRIBUTION
0	0.100	RHINOVIRUSES
0	0.546	MUCOR RACEMOSUS
0	0.628	AQUASPRILLUM SERPENS
0	0.654	CRYPTOCOCCUS NEOFORMANS
0	0.658	PENICILLIUM CHRYSOGENIUM
0	0.683	CORONAVIRUSES
0	0.683	ASPERGILLUS FUMIGATUS
0	0.684	RESPIRATORY SYNCYTIAL VIRUS
0	0.698	SCOPULARIOPSIS
0	0.709	BRAHAMELLA (NEISSERIA)
0	0.712	CANDIDA PARAPSILOSIS
0	0.712	PENICILLIUM FREQUENTANS
0	0.735	CANDIDA ROBUSTA
0	0.747	ASPERGILLUS NIGER
0	0.751	STREPTOCOCCUS PNEUMONIAE
0	0.753	PENICILLIUM CAMEMBERTI
0	0.769	PENICILLIUM ROQUEFORTI
0	0.808	CANDIDA CRYPTOCOCCUS NEOFORMANS
0	0.817	CANDIDIASIS
0	0.829	SACCHAROMYCES
0	0.837	CANDIDA KRUSEI
0	0.839	ACTINOMYCES ISRAELII
0	0.840	INFLUENZA

EXIT

V-TEST EXTERNAL

V-TEST INTERNAL

REPRINTER

AURA

NLS - ANALYSIS

ENTROPY ANALYSIS

AUTO MODEL

ABSOLUTE MODEL

COMPARATIVE ANALYSIS

SAVE TO REPORT

VIEW REPORT

1.8 SKELETAL SYSTEM

2.6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES

3.4 UNSTRATIATED MUSCULAR TISSUE

4.2 TESSIELATED EPITHELIUM OF THE DIGESTIVE TRACT;

4.9 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA,

5.8 LYMPOID RING OF THE PHARYNX, UPPER SECTION OF THE

6.6 PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM,

7.4 CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE

8.2 RETINA, OPTIC NERVE, CEREBRAL CORTEX.

1.8 SKELETAL SYSTEM

2.6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES

3.4 UNSTRATIATED MUSCULAR TISSUE

4.2 TESSIELATED EPITHELIUM OF THE DIGESTIVE TRACT;

4.9 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA,

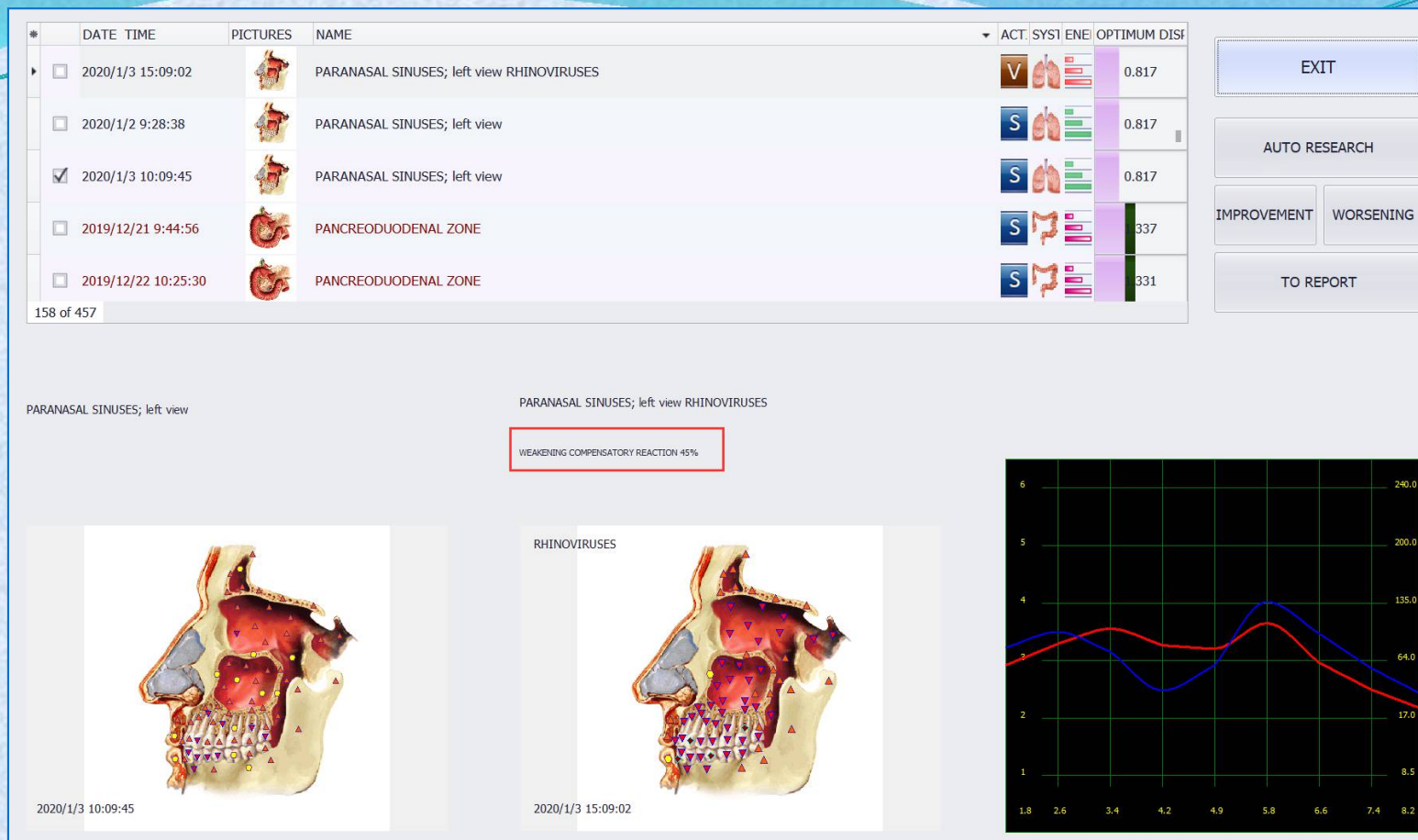
5.8 LYMPOID RING OF THE PHARYNX, UPPER SECTION OF THE

6.6 PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM,

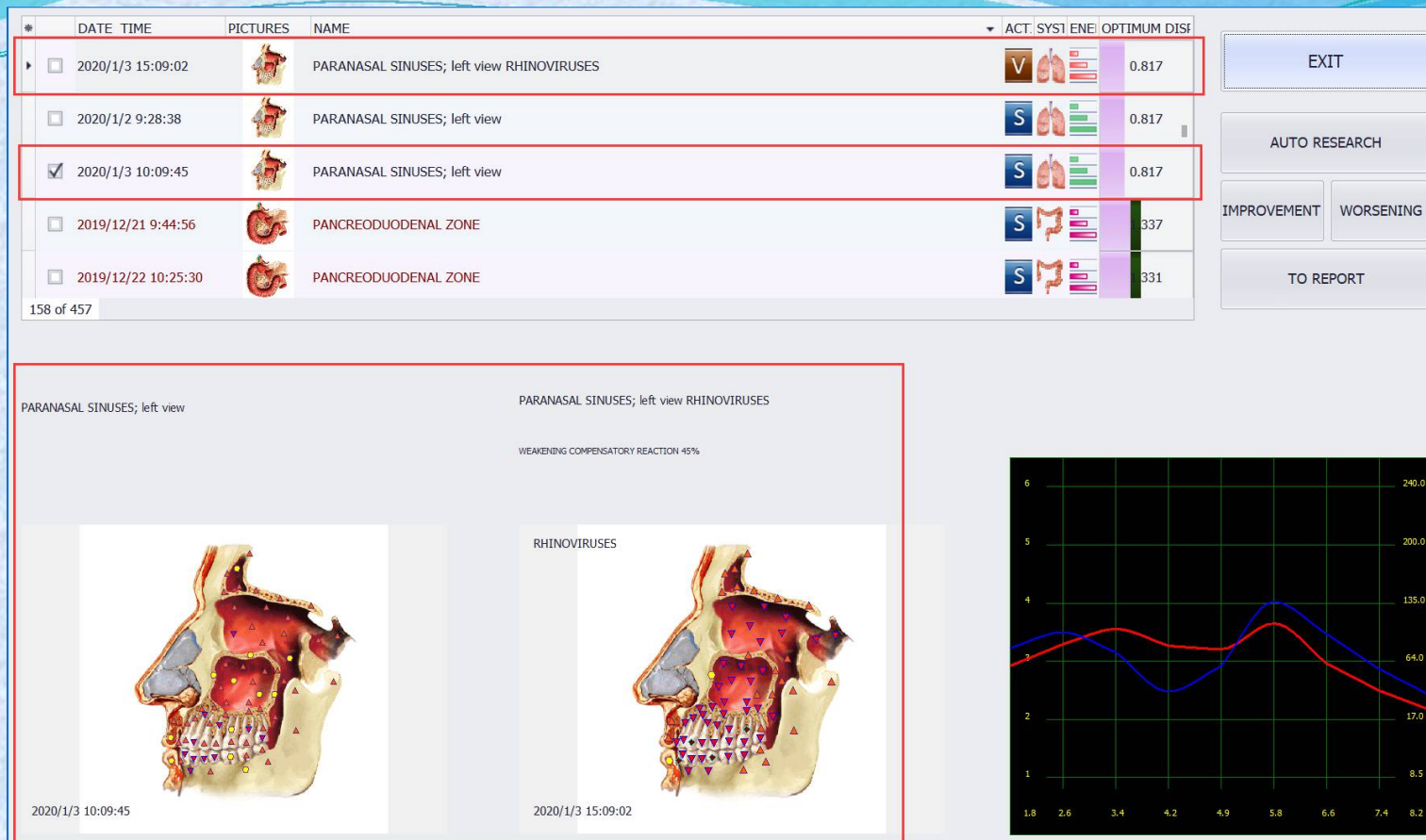
7.4 CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE

8.2 RETINA, OPTIC NERVE, CEREBRAL CORTEX.

When you come to the **COMPARATIVE ANALYSIS** page right after the **VEGETO TEST** scan, the comparison will be done for you and all you need to do is look for the **WEAKENING** or **STRENGTHENING** reaction



You can see that the comparison is done correctly because the original scan, marked with an “S” is check marked, while the Vegeto test marked with a “V” is highlighted. Also, at the bottom the images are showing with and without the tested microorganisms. The image on the left is the original scan of the organ and the image on the right is the image of the organ with the microorganism scan.



The result is **WEAKENING COMPENSATORY REACTION 45%**. This means that the organ will continue to struggle and get worse over time if nothing is done about the overgrowth of **RHINOVIRUSES** microorganism. This VEGETO TEST result confirms the finding on the ANALYSIS page that **RHINOVIRUSES** is indeed present in the organ and affecting the organ negatively.

PARANASAL SINUSES; left view RHINOVIRUSES

WEAKENING COMPENSATORY REACTION 45%

When doing analysis on your own by hand you must create your own report. The finding of LACTOBACILLUS must be added to the reports manually.

* DATE TIME	PICTURES	NAME	ACT: SYST ENE OPTIMUM DISI
<input type="checkbox"/> 2020/1/3 15:09:02		PARANASAL SINUSES; left view RHINOVIRUSES	0.817
<input type="checkbox"/> 2020/1/2 9:28:38		PARANASAL SINUSES; left view	0.817
<input checked="" type="checkbox"/> 2020/1/3 10:09:45		PARANASAL SINUSES; left view	0.817
<input type="checkbox"/> 2019/12/21 9:44:56		PANCREODUODENAL ZONE	337
<input type="checkbox"/> 2019/12/22 10:25:30		PANCREODUODENAL ZONE	331

158 of 457

PARANASAL SINUSES; left view

2020/1/3 10:09:45

PARANASAL SINUSES; left view RHINOVIRUSES

WEAKENING COMPENSATORY REACTION 45%

RHINOVIRUSES

2020/1/3 15:09:02

EXIT

AUTO RESEARCH

IMPROVEMENT WORSENING

TO REPORT

Adding the weakening reaction to the reports is not the information we need. Weakening simply means that the microbe is confirmed and present and affecting the organ negatively. What we need to add to our reports is the **COEFFICIENT** of the microbe so we have some concrete data to compare to later on as we work on this with therapy. You may add the weakening reaction to your notes, but most importantly add the coefficient from the **ANALYSIS** page:

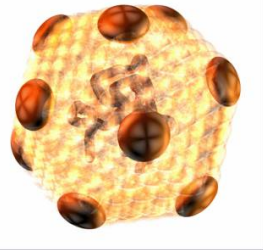
ETALONS

CLEAR

A +

A -

☐ A # ORGANO REPARAT
 ☐ B # BIOCHEMICAL HOMEOSTASIS
 ☐ C # PATHOLOGY
 ☐ D # ALLERGENS
 ☒ E # MICROORGANISMS AND HELMINTHS
 ☐ F # ALLOPATHY
 ☐ G # HOMEOPATHY
 ☐ H # PHYTOTHERAPY
 ☐ I # NUTRICEUTICS AND PARAPHARMACEUTICALS
 ☐ J # FOOD
 ☐ K # LITHOTHERAPY
 ☐ L # TRACE ELEMENTS
 ☐ M # THERAPEUTIC COSMETOLOGY
 ☐ N # BACH FLOWERS
 ☐ P # PHYSIOTHERAPY
 ☐ S7 SAHASRARA meridians : VC + VG
 ☐ S6 AJNA meridians : MC + TR
 ☐ S5 VISHUDHA meridians : P + GI + Sk + Sd
 ☐ S4 ANAHATA meridians : C + IG
 ☐ S3 MANIPURA meridians : P + YB + Fd + Ad
 ☐ S2 SVADHISTANA meridians : R + V + ALL + Ly
 ☐ S1 MULADHARA meridians : RP + E
 ☐ Biologically active food supplements company AMWAY
 ☐ vitamins
 ☐ HERBS
 ☐ Vitamin Table



☐ SMART FILTER
 ☐ SELECT

SHOW ALL

DESCRIPTION

SORT

ADJUSTMENT

ADJUST ALL

AUTO SCAN

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.000	PARANASAL SINUSES; left view RHINOVIRUSES
0	0.817	OPTIMUM DISTRIBUTION
X 0	0.400	Virtual model
0	0.546	RHINOVIRUSES
0	0.628	MUCOR RACEMOSUS
0	0.654	AQUASPIRILLUM SERPENS
0	0.654	CRYPTOCOCCUS NEOFORMANS
0	0.658	PENICILLIUM CHRYSOGENUM
0	0.683	CORONAVIRUSES
0	0.683	ASPERGILLUS FUMIGATUS
0	0.684	RESPIRATORY SYNCYTIAL VIRUS
0	0.698	SCORULARIOPSIS
0	0.709	BRANHAMELLA (NEISSERIA)
0	0.712	CANDIDA PARAPSILOSIS
0	0.712	PENICILLIUM FREQUENTANS
0	0.735	CANDIDA ROBUSTA
0	0.747	ASPERGILLUS NIGER
0	0.751	STREPTOCOCCUS PNEUMONIAE
0	0.753	PENICILLIUM CAMEMBERTI
0	0.769	PENICILLIUM ROQUEFORTI
0	0.808	CANDIDA CRYPTOCOCCUS NEOFORMANS
0	0.817	CANDIDIASIS
0	0.829	SACCHAROMYCES
0	0.837	CANDIDA KRUSEI
0	0.839	ACTINOMYCES ISRAELII
0	0.840	INFLUENZA

1.8 SKELETAL SYSTEM

2.6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES

- LOOSE CONNECTIVE TISSUE, STRIATED MUSCULAR, AND CARDIAC MUSCLE;

3.4 UNSTRATIATED MUSCULAR TISSUE.

4.2 TESSELLATED EPITHELIUM OF THE DIGESTIVE TRACT;

4.9 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA.

PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILIARY TRACT;

- KIDNEY TISSUE EPITHELIUM AND REPRODUCTIVE ORGANS;

5.8 LYMPHOID RING OF THE PHARYNX, UPPER SECTION OF THE RESPIRATORY TRACT, LYMPHATIC SYSTEM, SPLEEN, OVARIES, AND PROSTATE;

6.6 PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM, ADRENALS, AND THYROID;

7.4 CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE OPTIC ONES, AND SUB CORTICAL STRUCTURES OF THE BRAIN, PONS CEREBELLI; CEREBELLUM, LIMBIC SYSTEM AND LUNGS PARENCHYMA;

8.2 RETINA, OPTIC NERVE, CEREBRAL CORTEX.

EXIT

V-TEST EXTERNAL

V-TEST INTERNAL

REPRINTER

AURA

NLS - ANALYSIS

ENTROPY ANALYSIS

AUTO MODEL

ABSOLUTE MODEL

COMPARATIVE ANALYSIS

SAVE TO REPORT

VIEW REPORT

ON the ANALYSIS page, click on the microbe and click **SAVE TO REPORT**

ETALONS

CLEAR

A +

A -

☐ A # ORGANOPREPARAT
☐ B # BIOCHEMICAL HOMEOSTASIS
☐ C # PATHOLOGY
☐ D # ALLERGENS
☒ E # MICROORGANISMS AND HELMINTHS
☐ F # ALLOPATHY
☐ G # HOMEOPATHY
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☐ S7 SAHASRARA meridians : VC + VG
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☐ Biologically active food supplements company AMWAY
☐ vitamins
☐ HERBS
☐ Vitamin Table

☐ SMART FILTER
☐ SELECT

SHOW ALL

DESCRIPTION

SORT

ADJUSTMENT

ADJUST ALL

AUTO SCAN

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.000	PARANASAL SINUSES; left view RHINOVIRUSES
0	0.817	OPTIMUM DISTRIBUTION
X 0		Virtual model
0	0.400	RY RHINOVIRUSES
0	0.546	MUCOR RALCEMOSUS
0	0.628	AQUASPIRILLUM SERPENS
0	0.654	CRYPTOCOCCUS NEOFORMANS
0	0.658	PENICILLIUM CHRYSOGENIUM
0	0.683	CORONAVIRUSES
0	0.683	ASPERGILLUS FLUMIGATUS
0	0.684	RESPIRATORY SYNCYTIAL VIRUS
0	0.698	SCOPULARIOPSIS
0	0.709	BRANHAMELLA (NEISSERIA)
0	0.712	CANDIDA PARAPSILOSIS
0	0.712	PENICILLIUM FREQUENTANS
0	0.735	CANDIDA ROBUSTA
0	0.747	ASPERGILLUS NIGER
0	0.751	STREPTOCOCCUS PNEUMONIAE
0	0.753	PENICILLIUM CAMEMBERTI
0	0.769	PENICILLIUM ROQUEFORTI
0	0.808	CANDIDA CRYPTOCOCCUS NEOFORMANS
0	0.817	CANDIDIASIS
0	0.829	SACCHAROMYCES
0	0.837	CANDIDA KRUSEI
0	0.839	ACTINOMYCES ISRAELII
0	0.840	INFLUENZA

1.8 SKELETAL SYSTEM

2.6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES

- LOOSE CONNECTIVE TISSUE, STRIATED MUSCULAR, AND CARDIAC MUSCLE;

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4.9 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA.

PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILIARY TRACT;

- KIDNEY TISSUE EPITHELIUM AND REPRODUCTIVE ORGANS;

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8.2 RETINA, OPTIC NERVE, CEREBRAL CORTEX.

EXIT

V-TEST EXTERNAL

V-TEST INTERNAL

REPRINTER

AURA

NLS - ANALYSIS

ENTHROPY ANALYSIS

AUTO MODEL

ABSOLUTE MODEL

COMPARATIVE ANALYSIS

SAVE TO REPORT

VIEW REPORT

You can confirm that the notes have been added correctly by clicking on **VIEW REPORT** to see them there:

A) SIMULAR PROCESSES
03 RESPIRATORY SYSTEM
E # MICROORGANISMS AND HELMINTHS
PARANASAL SINUSES; left view RHINOVIRUSES RHINOVIRUSES D=0.817 WEAKENING COMPENSATORY REACTION 45%

RHINOVIRUSES D=0.400

EXIT

REPORT 1

REPORT 2

REPORT 3

CLEAR

ADVANCED

You can see that the weakening reaction has been added but the clearest information came from the note saving on the ANALYSIS page NOT the COMPARATIVE ANALYSIS page.

A) SIMULAR PROCESSES|
03 RESPIRATORY SYSTEM
E # MICROORGANISMS AND HELMINTHS
PARANASAL SINUSES; left view RHINOVIRUSES RHINOVIRUSES D=0.817 WEAKENING COMPENSATORY REACTION 45%
RHINOVIRUSES D=0.400

You must be careful with adding reports from the **COMPARATIVE ANALYSIS** page because they are misleading.

The **weakening** reaction is correct, but the **COEFFICIENT** is NOT of the microorganism but rather the NEW OD of the VEGETO TEST.



The accurate **COEFFICIENT** of the microorganism which you will need to collect for future comparisons and improvement tracking, is the **COEFFICIENT** of the actual microorganism which is added correctly from the **COMPARATIVE ANALYSIS** page.

All this to say that if adding notes from the **COMPARATIVE ANALYSIS** page, make sure you **ALSO** add the note from the **ANALYSIS** page

When finished with the **V – TEST INTERNAL**, follow steps 1-4 for the **PATHOLOGY ETALON**.

Vegeto test the top 5 lowest coefficients in the list and **ONLY** add the **WEAKENING** ones to your notes. Strengthening reactions mean the problem is not there so it does not need to be in your notes.

When finished with the organ, exit to the **CARD INDEX** page and select the next one in the list and follow same steps 1-4 on the **MICROROGANISMS AND PATHOLOGY ETALONS**.

CANCER SCREENING

When you want to screen for frequency imbalances pertaining to cancer, this is where the MANUAL ANALYSIS should be implemented.

For Women breast cancer screening should be done on this specific item

INTERACTIVE ANEMNESIS

CARD-INDEX

META-CORRECTION

RESEARCH

RESEARCH TYPE

MANUAL CHOICE

☒ PICTURES ☐ ICONS ☐ 4D-Torsion Scan

- ☐ MAMMARY GLAND DUCT, right
- ☐ MAMMARY GLAND EPITHELIUM
- ☐ MAMMARY GLAND LYMPH TUBES: LEFT
- ☐ MAMMARY GLAND LYMPH TUBES: RIGHT
- ☐ MAMMARY GLAND TISSUE
- ☒ MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: RIGHT
- ☐ MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: LEFT
- ☐ MAST CELL
- ☐ MEDIUM CALIBRE VEIN
- ☐ MEISSNER'S CORPUSCLES
- ☐ MESOTHELIUM
- ☐ MITOCHONDRIONS
- ☐ MONOCYTE
- ☐ MUCOCYTE
- ☐ MUCOSA OF NASAL CAVITY

NEXT PREV SYSTEM ORDER 48:865/48

Scan this picture (both sides), after scan go back to the **CARD INDEX** page and analyze manually after scan, following steps 1-4

For any kind of cancer screening, scan the appropriate organs: Examples below

Prostate cancer screening – scan the prostate

Liver cancer screening – scan the liver

Colon cancer screening – scan the colon

Cancer will be listed under pathology:
Sometimes in medical terms and sometimes the word “Cancer”. Vegeto Test (V-TEST INTERNAL) the cancer related items in the pathology list. Up to 1.800 **COEFFICIENTS**. IF there is a **WEAKENING** reaction, cancer imbalance is confirmed on the cellular level. The lower the Coefficient, the more developed.

The screenshot shows the Vegeto Test software interface. On the left, there is a list of categories with checkboxes. The 'C # PATHOLOGY' category is selected and highlighted with a red box. Below this, there is a list of specific items, including 'MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS', 'OPTIMUM DISTRIBUTION', 'Virtual model', 'MONONUCLEOSIS', 'LYMPHANGITIS', 'SCLERODERMA', 'LYMPHADENITIS', 'LIPOMA OF THE MAMMARY GLAND', 'HIDRADENITIS', 'MASTOPATHY', 'LIPOGRANULOMA OF THE MAMMARY GLAND', 'MALIGNANT NEOPLASM' (highlighted with a red box), 'MASTALGIA', 'METASTATIC TUMORS', 'INTRADUCT PAPILLOMA OF THE MAMMARY GLAND', 'MASTITIS', 'ADENOCARCINOMA OF MAMMARY GLAND', 'CLEAR CELL CANCER OF THE MAMMARY GLAND', 'SOLID CANCER OF THE MAMMARY GLAND', and 'FIBROADENOMA OF THE MAMMARY GLAND'. On the right, there is a 3D model of a human torso showing internal organs and a graph with a red line and a blue line. The graph has a y-axis from 1 to 6 and an x-axis with values 1.8, 2.6, and 3.4.

	0	0.000	MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS
	0	1.011	OPTIMUM DISTRIBUTION
	X	0	Virtual model
	0	0.418	MONONUCLEOSIS
	0	0.676	LYMPHANGITIS
	0	0.770	SCLERODERMA
	0	0.853	LYMPHADENITIS
	0	0.904	LIPOMA OF THE MAMMARY GLAND
	0	1.401	HIDRADENITIS
	0	1.896	MASTOPATHY
	0	1.911	LIPOGRANULOMA OF THE MAMMARY GLAND
	0	2.132	MALIGNANT NEOPLASM
	0	2.319	MASTALGIA
	0	2.357	METASTATIC TUMORS
	0	3.519	INTRADUCT PAPILLOMA OF THE MAMMARY GLAND
	0	3.592	MASTITIS
	0	3.911	ADENOCARCINOMA OF MAMMARY GLAND
	0	4.357	CLEAR CELL CANCER OF THE MAMMARY GLAND
	0	4.614	SOLID CANCER OF THE MAMMARY GLAND
	0	5.478	FIBROADENOMA OF THE MAMMARY GLAND

OTHER FEATURES OF ANALYSIS PAGE

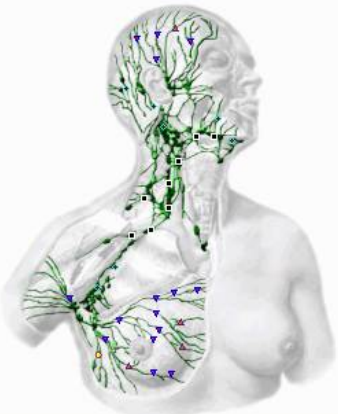
ETALONS

CLEAR

A +

A -

☐ A # ORGANOPREPARAT
☐ B # BIOCHEMICAL HOMEOSTASIS
☒ C # PATHOLOGY
☐ D # ALLERGENS
☐ E # MICROORGANISMS AND HELMINTHS
☐ F # ALLOPATHY
☐ G # HOMEOPATHY
☐ H # PHYTOTHERAPY
☐ I # NUTRICEVTICS AND PARAPHARMACEUTICALS
☐ J # FOOD
☐ K # LITHOTHERAPY
☐ L # TRACE ELEMENTS
☐ M # THERAPEUTIC COSMETOLOGY
☐ N # BACH FLOWERS
☐ P # PHYSIOTHERAPY
☐ S7 SAHASRARA meridians : VC + VG
☐ S6 AJNA meridians : MC + TR



☐ SMART FILTER
☐ SELECT





SHOW ALL

DESCR

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.000	MAMMARY GLAND, HEAD AND NE
0	1.011	OPTIMUM DISTRIBUTION

OPTIMUM DISTRIBUTION – This is the **OD** of the organ selected for analysis

DATE	TIME	PICTURES	NAME	ACTIVE	SYSTEM	ENERGY	OPTIMUM DISPERSION	E-level
2020/1/7	14:28:23		MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: RIGHT				1.011	40 %

ETALONS – 5,000 + ETALONS for analysis

CLEAR – Clears the ETALON list

A + Enlarges the font of ETALON

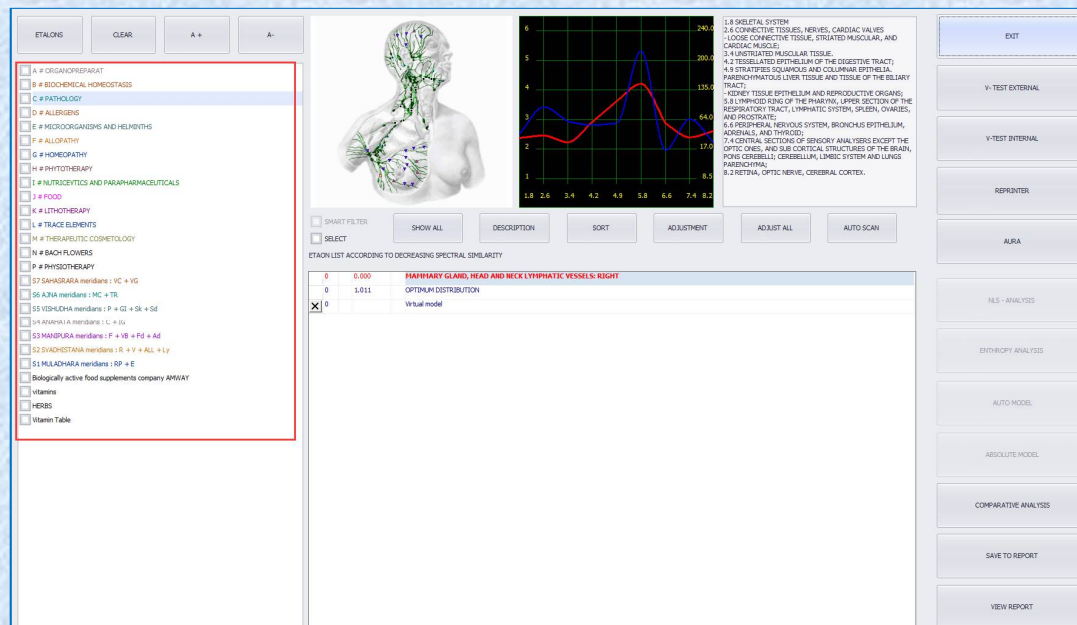
A - Makes the font smaller in ETALONS

ETALONS

ISHA Meta 5000+ ETALONS extend to thousands. We always begin training and focus on **PATHOLOGY AND MICORROGANISMS** in order to get things going and to identify root causes. If you begin your journey searching other ETALONS, you are focusing on “Symptoms” and may not see improvement.

For example: If you care more about finding the **ALLERGENS** and **FOOD** intolerances, you are not going to find out WHY someone has an allergy or a food intolerance because you are only looking at **SYMPTOMS**.

However, after getting **MICRORGANISMS** and **PATHOLOGY** under control you can look into other aspects using the available **ETALONS**.



The most important part of understanding **ETALONS** is understanding which are **NEGATIVE** and which are **POSITIVE**.

INITIAL LIST OF ETALONS:

ORGANOPREPARAT – List of **NEEDED** frequencies which can be used for **REMEDY PREPARATION**.

BIOCHEMICAL HOMEOSTASIS – List of hormones, vitamins, chemicals **OUT OF BALANCE**

PATHOLOGY – List of diseases

ALLERGENS – List of allergens

POSITIVE (Don't Invert)

NEGATIVE (Invert)

<input type="checkbox"/>	A # ORGANOPREPARAT
<input type="checkbox"/>	B # BIOCHEMICAL HOMEOSTASIS
<input type="checkbox"/>	C # PATHOLOGY
<input type="checkbox"/>	D # ALLERGENS
<input type="checkbox"/>	E # MICROORGANISMS AND HELMINTHS
<input type="checkbox"/>	F # ALLOPATHY
<input type="checkbox"/>	G # HOMEOPATHY
<input type="checkbox"/>	H # PHYTOTHERAPY
<input type="checkbox"/>	I # NUTRICEVTICS AND PARAPHARMACEUTICALS
<input type="checkbox"/>	J # FOOD
<input type="checkbox"/>	K # LITHOTHERAPY
<input type="checkbox"/>	L # TRACE ELEMENTS
<input type="checkbox"/>	M # THERAPEUTIC COSMETOLOGY
<input type="checkbox"/>	P # PHYSIOTHERAPY

MICROROGANISMS AND HELMINTHS – List of viruses, bacteria, parasites, candida, etc.

ALLOPATHY – List of allopathic medicine

HOMEOPATHY – List of Homeopathic remedies

PHYTOTHERAPY – List of therapeutic plants for therapies

NUTRICEVTICS AND PARAPHATMACEUTICALS – List of pharmaceutical medicine

FOOD – List of recommended foods

LITHOTHERAPY – List of therapeutic stones for therapy

TRACE ELEMENTS – List of heavy metals

THERAPEUTIC COSMETOLOGY – List of therapeutic cosmetology items

PHYSIOTHERAPY – Physiotherapy

The important point here is that if a ETALON is described or lists positive things such as medicines, therapies, food recommendations, etc. these ETALONS are considered POSITIVE which means that if they are used to make REMEDIES, they do NOT need to be inverted (more on this in REMEDY PREPARATION) section.

If a ETALON you select does not come with a list, click on **SHOW ALL** (NEVER CLICK SHOW ALL FOR PATHOLOGY OR MICROROGANISMS).

Other ETALONS, such as **VITAMIN INDICATOR MINERALS INDICATORS EFA'S INDICATORS TOXINS INDICATORS MICROBIOLOGY INDICATORS**

And others are showing imbalances and what is needed and lacking. The same principal of looking only at the coefficients below 0.500 should be followed when looking at **ANY ETALON**.

ETALONS

CLEAR

A +

A -

☐ A # ORGANOPREPARAT

☐ B # BIOCHEMICAL HOMEOSTASIS

☐ C # PATHOLOGY

☐ D # ALLERGENS

☐ E # MICROORGANISMS AND HELMINTHS

☐ F # ALLOPATHY

☐ G # HOMEOPATHY

☐ H # PHYTOTHERAPY

☐ I # NUTRICEVITICS AND PARAPHARMACEUTICALS

☐ J # FOOD

☐ K # LITHOTHERAPY

☐ L # TRACE ELEMENTS

☐ M # THERAPEUTIC COSMETOLOGY

☐ P # PHYSIOTHERAPY

☐ S7 SAHASRARA meridians : VC + VG

☐ S6 AJNA meridians : MC + TR

☐ S5 VISHUDHA meridians : P + GI + Sk + Sd

☐ S4 ANAHATA meridians : C + IG

☐ S3 MANIPURA meridians : F + VB + Fd + Ad

☐ S2 SVADHISTANA meridians : R + V + ALL + Ly

☐ S1 MULADHARA meridians : RP + E

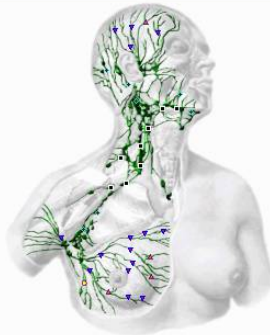
☒ **VITAMINS INDICATOR**

☒ **Minerals indicators**

☒ **EFA's indicators**

☒ **Toxins indicators**

☒ **Microbiology indicators**



☐ SMART FILTER

☐ SELECT

SHOW ALL

DESCRIPT

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.000	MAMMARY GLAND, HEAD AND NECK
0	1.011	OPTIMUM DISTRIBUTION
<input checked="" type="checkbox"/> 0		Virtual model
0	0.800	Moulds/Spores
0	0.947	Molybdenum
0	0.964	Omega 6
0	1.021	Betaine
0	1.033	Potassium
0	1.037	Lithium
0	1.054	Copper
0	1.069	Vit B3
0	1.102	Magnesium
0	1.126	Vit C

EXTENDED ETALONS

BACK

NEXT

HIGHLIGHT

Deselect

Expand

Collapse

A-

A +

* USED	NAME	NAME_RUSSIAN
<input type="checkbox"/>	Anti-Age Table	Anti-Age Таблица
<input type="checkbox"/>	Behavior Porcess	Поведение porcess
<input type="checkbox"/>	Bio-M-E Table	Био -М- Е таблице
<input type="checkbox"/>	Bio-organ Table	Органические Табли
<input type="checkbox"/>	Bio-Specific Table	Био- определенной т
<input type="checkbox"/>	Bird Diseases	птицы Болезни
<input type="checkbox"/>	Body Centered Process	Тело центру процес
<input type="checkbox"/>	Bone Diseases	костных заболеваний
<input type="checkbox"/>	Bones	Кости
<input type="checkbox"/>	Brain Anatomical	анатомия мозга
<input checked="" type="checkbox"/>	Brain Disorder Table	Таблица заболеваний
<input type="checkbox"/>	Brain Process	Мозг процесса
<input type="checkbox"/>	Brain Tune Table	Таблица мозга Tune
<input type="checkbox"/>	BrainLobe	Мозг Lobe
<input type="checkbox"/>	Cat Diseases	Кошки Болезни
<input type="checkbox"/>	Cattle-Cow Diseases	Крупный рогатый ск
<input type="checkbox"/>	Cell-Com	Cell- Com
<input type="checkbox"/>	Chromosomes	Хромосомы
<input type="checkbox"/>	Condition specific	Условия конкретных
<input type="checkbox"/>	Conflict Matrix	Конфликт матрицы
<input type="checkbox"/>	Conflicts P-38	Конфликты P-38
<input type="checkbox"/>	Constitutional Remedies	Конституционные ср
<input type="checkbox"/>	Continents	Континенты
<input type="checkbox"/>	Cosmetic	косметический
<input type="checkbox"/>	Dental Diseases	стоматологических :
<input type="checkbox"/>	Dental Materials	Стоматологические
<input type="checkbox"/>	Dermatomes	дерматомы
<input type="checkbox"/>	Digestive diseases	Болезни органов пи
<input type="checkbox"/>	Digestive System	Пищеварительная си
<input type="checkbox"/>	Dnn Diseases	Болезни собак

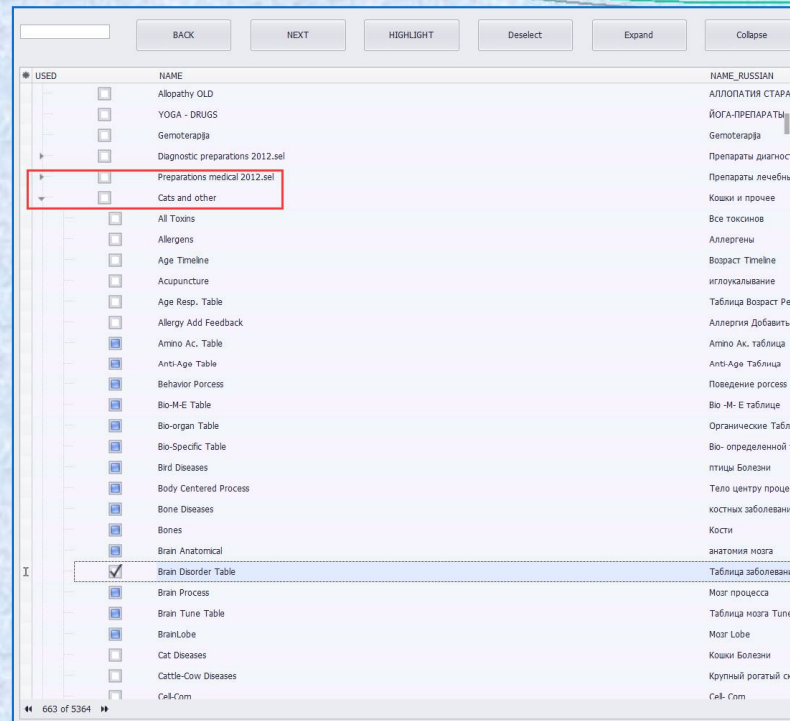
* NAME	NAME_RUSSIAN
ACC	ACC
ADE	ADE
adrenoleukodystrophy	Адренолейкодистрофия
agnosia	агнозия
Alcardi Syndrome	Айкарди синдром
Alexander Syndrome	Александр синдром
Alpers disease	Алперс болезни
Alpers syndrome	Алперс синдром
ALS	ALS
Alzheimer	альцгеймер
anencephaly	анэнцефалия
Angelman Syndrome	Ангелман синдром
Anoxia / hypoxia	Анохия / гипоксии
aphasia	афазия
apraxia	апраксия
Arachnoid cysts	Арахноидальная киста
arachnoiditis	арахноидит
arteriovenous malformation	артериовенозной мальформации
arteriovenous malformation	артериовенозной мальформации
Asperger's Syndrome	синдром Аспергера
ataxia telangiectasia	Атаксия телеангиэктазия
Attention Deficit Disorder	Синдром дефицита внимания
Attention Deficit Disorder	Синдром дефицита внимания
autism	аутизм
back pain	боль в спине
Batten disease	Баттен болезни
Behcet's disease	Бехчета болезнь
Bell - paralysis	Bell - паралич
Binswanger's disease	Бинсвангер болезнь
blepharospasm	тонический блефароспазм
Brachial Plexus	плечевое сплетение
Brachial plexus injuries	Плечевого сплетения травмы
Brain and Spinaltumor	Мозг и Spinaltumor
cerebral aneurysm	Церебральная аневризма
cerebral arteriosclerosis	атеросклероз сосудов головного м
cerebral atrophy	церебральная атрофия
cerebral Palsy	Детский церебральный паралич
Chiari Malformation	Киари
chorea	хорея
chorea	хорея
chronic Pain	Хроническая боль
CIBD / CMV	CIBD / CMV
CIDP	ПРИК
CMT	СМТ
Coffin Lowry Syndrome	Гроб Lowry синдром

663 of 5364

0 of -1

Apply common sense to ETALON names when thinking of them as POSITIVE or NEGATIVE.

When expanding a ETALON section (click on the small +)



When reading ETALONS, think about what it describes and what it contains.

Example: ☒ Brain Disorder Table

Brain disorders are NOT something good, helpful or preferred by people. Therefore, the ETALON is considered **NEGATIVE**.

Bach flowers are a good therapeutic approach to health, therefore this **ETALON** is **POSITIVE**.

☒ BACH FLOWERS

ETALONS NOT TO VEGETO TEST

When you are using other ETALONS, some are not appropriate to VEGETO TEST (V-TEST INTERNAL).

ORGANOPREPORAT ETALON does not need to be Vegeto tested because it is similar to a therapy. Any therapy ETALON does not need to be Vegeto tested.

Food ETALON does not need to be Vegeto tested because it lists only recommendations of foods

<input type="checkbox"/>	A # ORGANOPREPARAT
<input type="checkbox"/>	B # BIOCHEMICAL HOMEOSTASIS
<input type="checkbox"/>	C # PATHOLOGY
<input type="checkbox"/>	D # ALLERGENS
<input type="checkbox"/>	E # MICROORGANISMS AND HELMINTHS
<input type="checkbox"/>	F # ALLOPATHY
<input type="checkbox"/>	G # HOMEOPATHY
<input type="checkbox"/>	H # PHYTOTHERAPY
<input type="checkbox"/>	I # NUTRICEVTICS AND PARAPHARMACEUTICALS
<input type="checkbox"/>	J # FOOD
<input type="checkbox"/>	K # LITHOTHERAPY

When looking at the various ETALONS, please ask clarifying questions when needed.

SCANNING APPROPRIATE ORGANS/ITEMS FOR EACH ETALON

Each ETALON should be used in the appropriate organ scan. Here are some examples

TRACE ELEMENTS – Trace elements are heavy metals, when you click on the ETALON and see that each heavy metal is found in “hair” you must take that as a hint to look for heavy metals in a hair scan. Scan HAIR CUTICLE in the RESEARCH page.

BIOCHEMICAL HOMEOSTASIS – Biochemical are things like hormones, vitamins, chemicals, etc. The best place to get a correct reading for these things is in the blood. When looking into the BIOCHEMICAL HOMEOSTASIS ETALON, make sure to use a “Blood Cells” scan.

OTHER ETALONS – There is a variety of ETALONS in the extended ETALON page, it is not expected that you will know how to use each and every one but this is also a good part of your training.

V – TEST EXTERNAL

V- TEST EXTERNAL allows you to test external items in the cup provided in your package.

V – TEST EXTERNAL function is found on the **ANALYSIS** page and is best used on an empty stomach before any medication. What you can do is place a recommended dose of a supplement directly into the cup and test to see if the supplement is a good fit for the person.

The results are most accurate before food or medication intake.



Before running a test, you must choose and scan the appropriate organ for the supplement you are testing. If you are testing a Thyroid medication, make sure you select the Thyroid for the test, etc. In the example below I am randomly testing a Calcium supplement on an organ which is NOT the most appropriate so please make sure you learn the process but use more appropriate organs for the tests.

Keep in mind that all supplement brands vary slightly in their ingredients and preservatives.

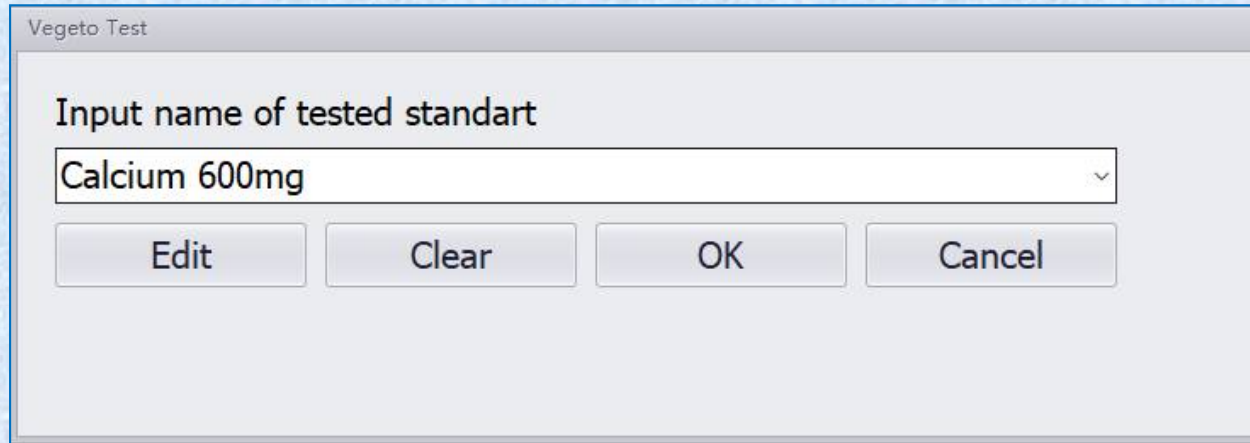
A Calcium supplement from one company may have completely different ingredients than other brands so when running the tests on people know that each person will react differently to the same supplement.

1. Select the appropriate organ for the supplement to be tested on
2. Use today's scan and make your way to the ANALYSIS page
3. On the ANALYSIS page, click V – TEST EXTERNAL

The screenshot displays the ANALYSIS page of a software application. On the left, a sidebar lists various categories for selection, including organs (A-J), supplements (K-M), and specific meridian-based products (S1-S7). The central area features a human figure with highlighted internal organs and a line graph showing data trends. On the right, a list of organs is provided for selection. A red box highlights the 'V-TEST EXTERNAL' button in the right sidebar. A dialog box is open in the center, prompting the user to 'Input name of tested standart' with fields for 'Edit', 'Clear', 'OK', and 'Cancel'.

When you click V -TEST EXTERNAL you will see a text box come up on screen

In the text box, type in the name of the supplement and the number



Vegeto Test

Input name of tested standart

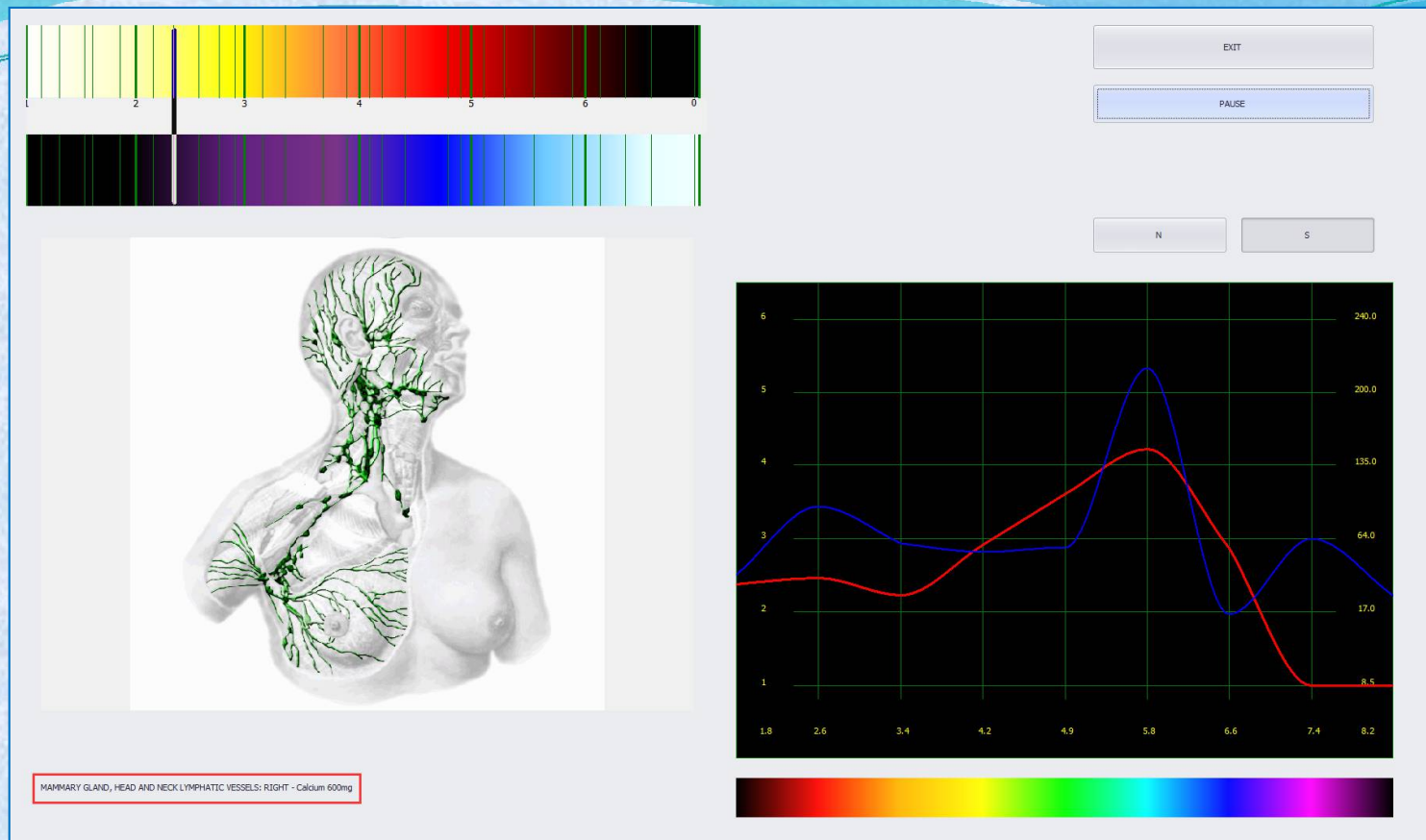
Calcium 600mg

Edit Clear OK Cancel

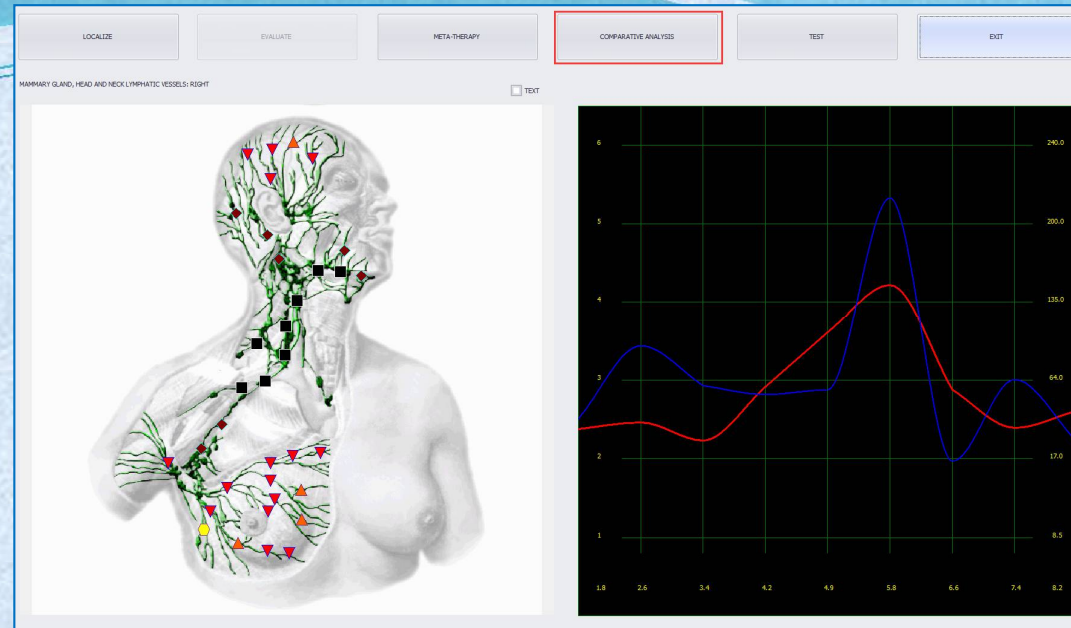
Once you type in the name of the supplement, KNOW THAT AS SOON AS YOU CLICK OK A SCAN WILL BEGIN. Therefore, make sure the headset is worn on the person being tested and the supplement is in the cup.

If the supplement bottle recommends for 2 tablets every day, place the recommended dose in the cup.

A scan will begin immediately after clicking OK on the text box and during the few moments of the scan you should see the name of the supplement tested at the bottom of the screen.













When the test is completed, you will be taken to the **LOCALIZE** page from where you will need to click on the photo of the graph to get back to the **ANALYSIS** page **OR** directly from the **LOCALIZE** page, click **COMPARATIVE ANALYSIS** to see the result.



From the **ANALYSIS** page OR **LOCALIZE** page click **COMPARATIVE ANALYSIS**

COMPARATIVE ANALYSIS page will show the results of the external Vegeto test, IF you come to the COMPARATIVE ANALYSIS PAGE directly after the test.

* DATE TIME	PICTURES	NAME	ACT	SYST	ENE	OPTIMUM	DISF
<input type="checkbox"/> 2020/1/7 16:18:35		MAMMARY GLAND LYMPH TUBES: LEFT	S	♥		1.054	
<input type="checkbox"/> 2020/1/7 16:18:28		MAMMARY GLAND LYMPH TUBES: RIGHT	S	♥		1.055	
<input checked="" type="checkbox"/> 2020/1/7 14:28:23		MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: RIGHT	S	♥		1.011	
<input checked="" type="checkbox"/> 2020/1/7 16:09:34		MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: RIGHT Calcium 600mg	V	♥		1.011	
<input type="checkbox"/> 2020/1/7 16:16:49		ORGANS OF FEMALE SMALL PELVIS, RIGHT SIDE	S	♥		1.012	

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EXIT

AUTO RESEARCH

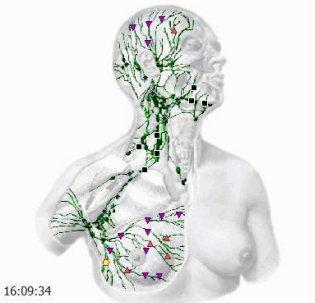
IMPROVEMENT WORSENING

TO REPORT

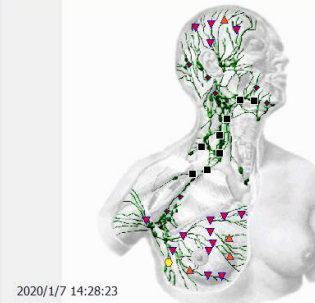
MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: RIGHT Calcium 600mg

WEAKENING COMPENSATORY REACTION 2%

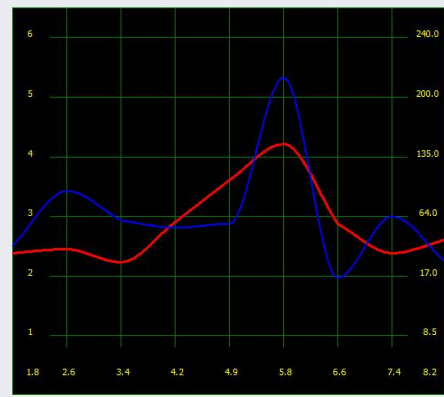
Increasing of risk of defeat by 12%



2020/1/7 16:09:34



2020/1/7 14:28:23



If you are testing a **NATURAL** supplement, even 1% **STRENGTHENING** reaction is a great result.

If you are testing a **NON-NATURAL** supplement, the supplement is worth taking only if the **STRENGTHENING** reaction is above 15%

If a **NATURAL** supplement is **WEAKENING** the organ, it is likely because of the ingredients. Do not be surprised to see a **WEAKENING** reaction on **NATURAL** supplements.

DO NOT test remedies made with the ISHA Meta 5000+ system. Remedies made with the software are not recognized in the cup because they are non-concentrated.

DESCRIPTIONS

On the ANALYSIS page, if you are unsure of what an item is, there may be a description for the item in the list. Click on the item you are unsure about to highlight it and then click on the **ETALON DESCRIPTION** button

The screenshot shows the ETALON DESCRIPTION interface. On the left is a list of categories (A-Z) and various indicators. The main area displays a list of items with their spectral similarity scores. The item 'LYMPHANGITIS' is highlighted. A red box highlights the 'DESCRIPTION' button. Another red box highlights the description text for 'LYMPHANGITIS'.

ETALON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

Score	Item Name
0.000	MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: RIGHT
0.1011	OPTIMUM DISTRIBUTION
0.418	MCHOMUCLOSIS
0.676	LYMPHANGITIS
0.770	SCLEROERMA
0.853	LYMPHADENITIS
0.904	LIPOMA OF THE MAMMARY GLAND
1.401	HIDRADENITIS
1.896	MASTOPATHY
1.911	LIPOGRAULOMA OF THE MAMMARY GLAND
2.132	MALIGNANT NEOPLASM
2.319	MASTALGIA
2.357	METASTATIC TUMORS
2.545	INTRAMAMMARY PAPILLOMA OF THE MAMMARY GLAND

DESCRIPTION

Lymphangitis is an inflammation of the lymphatic vessels. It features bloodshot and painful (when palpated) stripes going from the original centre of infection to the regional lymph nodes. The lymph nodes are practically always involved in the inflammatory process. It is characterised by high temperature and leukocytosis in blood. The disease is differentially diagnosed together with migrating thrombangitis and surface vein thrombophlebitis.

There may not be descriptions for each and every item but this could be helpful if you are unable to do research online.

ENTHROPY ANALYSIS

ENTHROPY ANALYSIS – SEVERITY of found illness

The screenshot shows the ENTHROPY ANALYSIS software interface. On the left, there is a sidebar with a list of categories (A through P) and a list of specific illnesses. The main area displays a 3D anatomical model of a human torso, a line graph showing spectral similarity, and a list of illnesses. The 'ENTHROPY ANALYSIS' button is highlighted with a red box.

ETALONS CLEAR A+ A-

☐ A # ORGANOPREPARAT
☐ B # BIOCHEMICAL HOMEOSTASIS
☐ C # PATHOLOGY
☐ D # ALLERGENS
☐ E # MICROORGANISMS AND HELMINTHS
☐ F # ALLOPATHY
☐ G # HOMEOPATHY
☐ H # PHYTOTHERAPY
☐ I # NUTRICEUTICS AND PARAPHARMACEUTICALS
☐ J # FOOD
☐ K # LITHOTHERAPY
☐ L # TRACE ELEMENTS
☐ M # THERAPEUTIC COSMETOLOGY
☐ N # BACH FLOWERS
☐ P # PHYSIOTHERAPY

☐ S7 SAHAGRARA meridians : VC + VG
☐ S6 AJNA meridians : MC + TR
☐ S5 VISHUHA meridians : P + GI + Sk + Sd
☐ S4 ANA IATA meridians : C + IG
☐ S3 MANIPURA meridians : F + VB + Fd + Ad
☐ S2 SVADHISTANA meridians : R + V + ALL + LY
☐ S1 MULADHARA meridians : RP + E

☐ VITAMINS INDICATOR
☐ Minerals indicators
☐ EFAs indicators
☐ Toxins indicators
☐ Microbiology indicators
☐ Brain Disorder Table

SMART FILTER
SELECT

SHOW ALL DESCRIPTION SORT ADJUSTMENT ADJUST ALL AUTO SCAN

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

	0	0.000	MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: RIGHT
	0	1.011	OPTIMUM DISTRIBUTION
X	0		Virtual model

1.8 SKELETAL SYSTEM
2.6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES
- LOOSE CONNECTIVE TISSUE, STRIATED MUSCULAR, AND CARDIAC MUSCLE;
3.4 UNSTRIATED MUSCULAR TISSUE;
4.2 TESSELATED EPITHELIUM OF THE DIGESTIVE TRACT;
4.5 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA;
PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILIARY TRACT;
- KIDNEY TISSUE EPITHELIUM AND REPRODUCTIVE ORGANS;
5.8 LYMPHOID RING OF THE PHARYNX, UPPER SECTION OF THE RESPIRATORY TRACT, LYMPHATIC SYSTEM, SPLEEN, OVARIES, AND PROSTATE;
6.6 PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM, ADRENALS, AND THYROID;
7.4 CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE OPTIC ONES, AND SUB CORTICAL STRUCTURES OF THE BRAIN, PONS CEREBELLI, CEREBELLUM, LIMBIC SYSTEM AND LUNGS PARENCHYMA;
8.2 RETINA, OPTIC NERVE, CEREBRAL CORTEX.

EXIT
V-TEST EXTERNAL
V-TEST INTERNAL
REPRINTER
AURA
NLS - ANALYSIS
ENTHROPY ANALYSIS
AUTO MODEL
ABSOLUTE MODEL
COMPARATIVE ANALYSIS
SAVE TO REPORT
VIEW REPORT

ENTHROPY ANALYSIS button is designed to be used along with the **PATHOLOGY ETALON**. You will see that the **ENTHROPY ANALYSIS** button will be greyed out (unavailable) unless **PATHOLOGY** is selected and an illness in the list has been Vegeto tested.

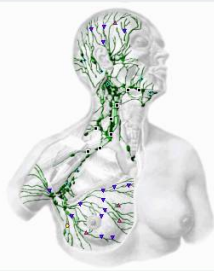
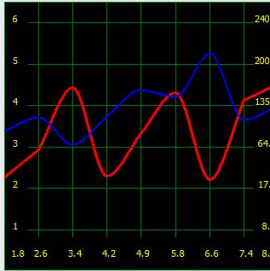
ETALONS

CLEAR

A +

A -

☐ A # ORGANOPREPARAT
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☐ S4 ANAHATA meridians : C + JG
☐ S3 MANIPURA meridians : F + VB + Fd + Ad
☐ S2 SVADHISTANA meridians : R + V + ALL + Ly
☐ S1 MULADHARA meridians : RP + E
☐ VITAMINS INDICATOR
☐ Minerals indicators
☐ EFAo indicators
☐ Toxins indicators
☐ Microbiology indicators
☐ Brain Disorder Table

1.8 SKELETAL SYSTEM
2.6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES
- LOOSE CONNECTIVE TISSUE, STRIATED MUSCULAR, AND CARDIAC MUSCLE;
3.4 UNSTRUTED MUSCULAR TISSUE
4.2 TESSELLATED EPITHELIUM OF THE DIGESTIVE TRACT;
4.9 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA, PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILIARY TRACT;
- KIDNEY TISSUE EPITHELIUM AND REPRODUCTIVE ORGANS;
5.8 LYMPHOID RING OF THE PHARYNX, UPPER SECTION OF THE RESPIRATORY TRACT, LYMPHATIC SYSTEM, SPLEEN, OVARIES, AND PROSTATE;
6.6 PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM, ADRENALS, AND THYROID;
7.4 CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE OPTIC ONES, AND SUB CORTICAL STRUCTURES OF THE BRAIN, PONS CEREBELLI, CEREBELLUM, LIMBIC SYSTEM AND LUNGS PARENCHYMA;
8.2 RETINA, OPTIC NERVE, CEREBRAL CORTEX.

☐ SMART FILTER
☐ SELECT

SHOW ALL

DESCRIPTION

SORT

ADJUSTMENT

ADJUST ALL

AUTO SCAN

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.000	MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: RIGHT
0	1.011	OPTIMUM DISTRIBUTION
X 0		Virtual model
0	0.418	MONONUCLEOSIS
0	0.676	LYMPHANGITIS
0	0.770	SCLERODERMA
0	0.853	LYMPHADENITIS
0	0.904	LIPOMA OF THE MAMMARY GLAND
0	1.401	HIDRADENITIS
0	1.896	MASTOPATHY
0	1.911	LIPOGRANULOMA OF THE MAMMARY GLAND
0	2.132	MALIGNANT NEOPLASM
0	2.319	MASTALGIA
0	2.357	METASTATIC TUMORS
0	3.519	INTRADUCT PAPILLOMA OF THE MAMMARY GLAND
0	3.592	MASTITIS
0	3.911	ADENOCARCINOMA OF MAMMARY GLAND
0	4.357	CLEAR CELL CANCER OF THE MAMMARY GLAND
0	4.614	SOLID CANCER OF THE MAMMARY GLAND
0	5.478	FIBROADENOMA OF THE MAMMARY GLAND

EXIT

V-TEST EXTERNAL

V-TEST INTERNAL

REPRINTER

AURA

NLS - ANALYSIS

ENTHROPY ANALYSIS

AUTO MODEL

ABSOLUTE MODEL

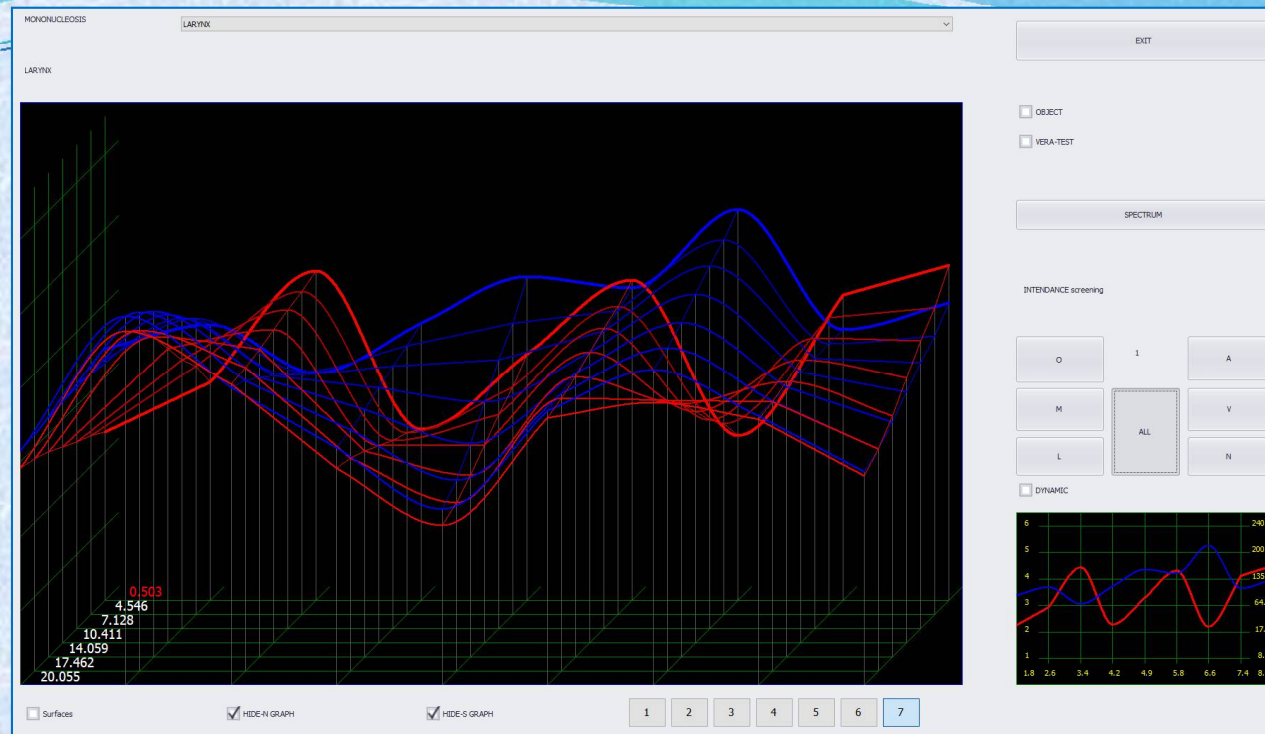
COMPARATIVE ANALYSIS

SAVE TO REPORT

VIEW REPORT

When you have **PATHOLOGY** selected, and tested an illness with **V – TEST INTERNAL**, highlight the illness at the top of the list and click **ENTHROPY ANALYSIS**. You will see this page:

ENTHROPY ANALYSIS PAGE



The purpose of this page is to visually show how severity of the pathology is corroborated. The Graph represents the movement of the pathology with time and the systems represented by the letters above are systems which can be affected by the pathology.

What we are really looking for on this page is the number or rating we receive after leaving the page. The **BLUE** and **RED** lines on the graph represent Hypotension and Hypertension of the organ frequencies. When blue is above the red line, that indicates the health concerns are not chronic. When you see red line above the blue there is an indication of a chronic problem.

Once we exit this page, we will receive a severity rating. Severity scale is described as follows;

When you **EXIT** the **ENTHROPY ANALYSIS** page, you will see a number next to the illness you had highlighted for this process:

The possible numbers you will see and their descriptions are below:

- 1 – No disease development
- 2 – No disease development
- 3 – No important disease development
- 4 – Beginning stages of disease development
- 5 – Intermediary disease development
- 6 – Acute disease presence
- 7 – Chronic disease indication

0	0.000	MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: RIGHT
0	1.011	OPTIMUM DISTRIBUTION
×	0	Virtual model
0	0.418	MONONUCLEOSIS
0	0.676	LYMPHANGITIS
0	0.770	SCLERODERMA
0	0.853	LYMPHADENITIS
0	0.904	LIPOMA OF THE MAMMARY GLAND
0	1.401	HIDRADENITIS
0	1.896	MASTOPATHY
0	1.911	LIPOGRANULOMA OF THE MAMMARY GLAND
0	2.132	MALIGNANT NEOPLASM
0	2.319	MASTALGIA
0	2.357	METASTATIC TUMORS
0	3.519	INTRADUCT PAPILLOMA OF THE MAMMARY GLAND
0	3.592	MASTITIS
0	3.911	ADENOCARCINOMA OF MAMMARY GLAND
0	4.357	CLEAR CELL CANCER OF THE MAMMARY GLAND
0	4.614	SOLID CANCER OF THE MAMMARY GLAND
0	5.478	FIBROADENOMA OF THE MAMMARY GLAND

Note: Please check the Items with D value under 0.425

The best way to get the numbers for all pathology listed in the ETALON is to click **AUTO SCAN**

AUTO SCAN will place numbers next to each pathology in the list with the click of 1 button and eliminate you having to get the value for one pathology at a time

0	0.000	MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: RIGHT
0	1.011	OPTIMUM DISTRIBUTION
X 0		Virtual model
0	7 0.418	MONONUCLEOSIS
0	7 0.676	LYMPHANGITIS
0	4 0.770	SCLERODERMA
0	2 0.853	LYMPHADENITIS
0	5 0.904	LIPOMA OF THE MAMMARY GLAND
0	3 1.401	HIDRADENITIS
0	2 1.896	MASTOPATHY
0	2 1.911	LIPOGRANULOMA OF THE MAMMARY GLAND
0	2 2.132	MALIGNANT NEOPLASM
0	1 2.319	MASTALGIA
0	7 2.357	METASTATIC TUMORS
0	1 3.519	INTRADUCT PAPILLOMA OF THE MAMMARY GLAND
0	1 3.592	MASTITIS
0	1 3.911	ADENOCARCINOMA OF MAMMARY GLAND
0	1 4.357	CLEAR CELL CANCER OF THE MAMMARY GLAND
0	1 4.614	SOLID CANCER OF THE MAMMARY GLAND
0	1 5.478	FIBROADENOMA OF THE MAMMARY GLAND

If using ENTROPY ANALYSIS, do not take this information to be more important than the coefficients themselves. Coefficients are most reliable way to know whether the problem is present. Combined with Vegeto tests, Coefficients should always be considered first.

NLS ANALYSIS

NLS ANALYSIS is similar to the ENTHROPY ANALYSIS process but used on the BIOCHEMICAL HOMEOSTASIS ETALON, and the numbers next to the items in the list have a completely different meaning.

You can see that ENTHROPY ANALYSIS is greyed out. BIOCHEMICAL HOMEOSTASIS is selected.

ETALONS

CLEAR

A +

A -

☐ A # ORGANOPREPARAT
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 ☐ J # FOOD
 ☐ K # LITHOTHERAPY
 ☐ L # TRACE ELEMENTS
 ☐ M # THERAPEUTIC COSMETOLOGY
 ☐ N # BACH FLOWERS
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 ☐ S3 MANIPURA meridians : F + VB + Fd + Ad
 ☐ S2 SVADHASTANA meridians : R + V + ALL + Ly
 ☐ S1 MULADHARA meridians : RP + E
 ☐ VITAMINS INDICATOR
 ☐ Minerals indicators
 ☐ EPA indicators
 ☐ Toxins indicators
 ☐ Microbiology indicators
 ☐ Brain Disorder Table

1.8 SKELETAL SYSTEM
2.6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES
3.4 UNSTRATIFIED MUSCULAR TISSUE
4.7 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA
4.9 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA
PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILIARY TRACT;
5.8 Lymphoid tissue of the pharynx, upper section of the respiratory tract, lymphatic system, spleen, ovaries, and prostate;
6.6 PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM, ADRENALS, AND THYROID;
7.4 CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE OPTIC ONES, AND SUB CORTICAL STRUCTURES OF THE BRAIN, PONS CEREBELLI, CEREBELLUM, LIMBIC SYSTEM AND LUNGS PARENCHYMA;
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EXIT

V-TEST EXTERNAL

V-TEST INTERNAL

REPRINTER

AURA

NLS - ANALYSIS

ENTHROPY ANALYSIS

AUTO MODEL

ABSOLUTE MODEL

COMPARATIVE ANALYSIS

SAVE TO REPORT

VIEW REPORT

☐ SMART FILTER

SHOW ALL

DESCRIPTION

SORT

ADJUSTMENT

ADJUST ALL

AUTO SCAN

SELECT

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

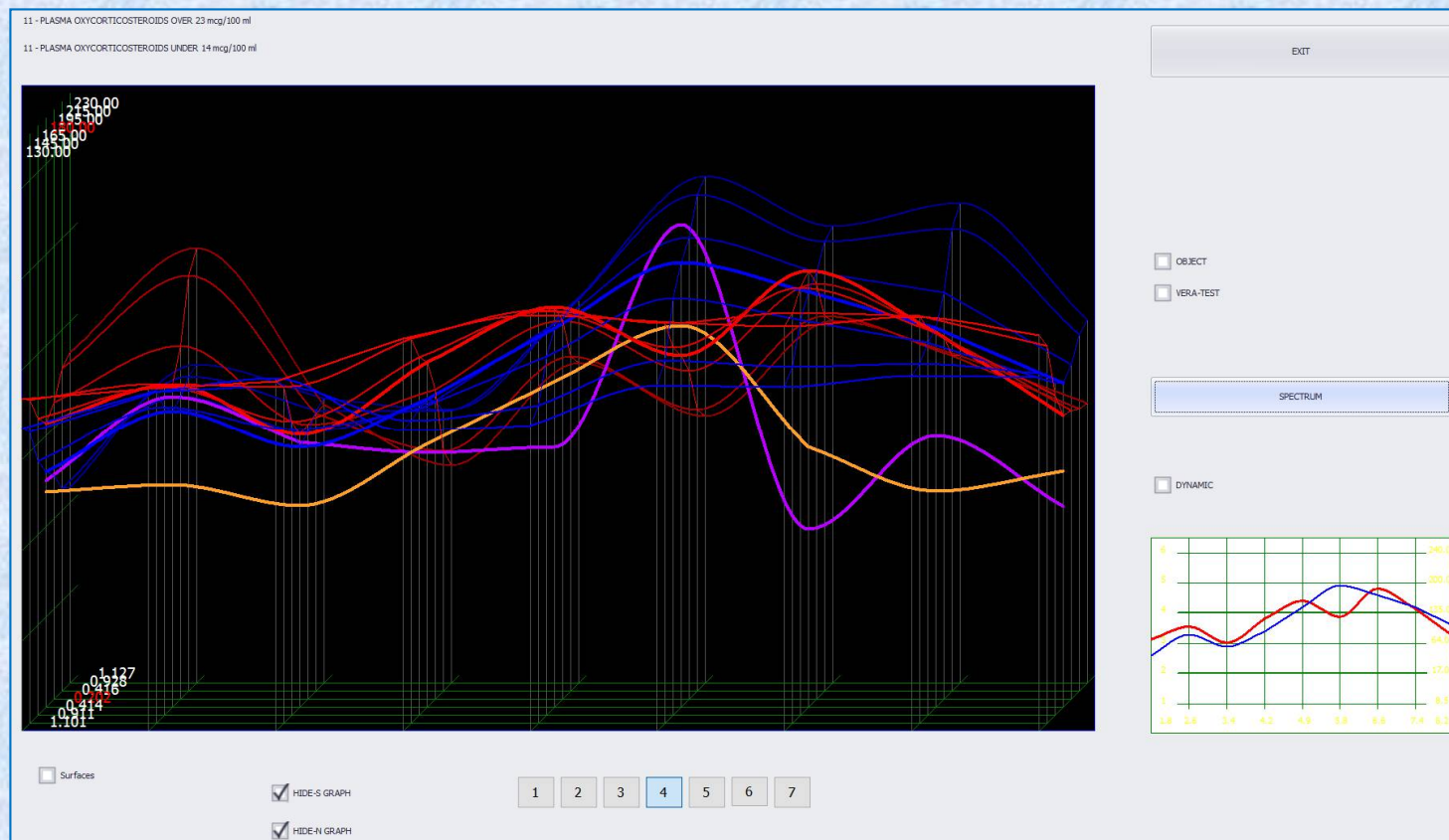
0	0.000	MAHARY GLAND, HEAD AND NECK LYMPHATIC VESSELS; RIGHT
0	1.011	OPTIMUM DISTRIBUTION
0		Virtual model
0	0.202	S1 - PLASMA OXYCORTICOSTEROIDS
0	0.530	PARATHORMONE*
0	0.558	NEUTRAL FATS OF PLASMA
0	0.581	BLOOD UREA
0	0.623	SERUM URIC ACID
0	0.669	BETA GLOBULIN*
0	0.671	VITAMIN E (TOCOPHEROL)*
0	0.675	TOTAL IRON BINDING CAPACITY (TIBC)*
0	0.678	NONETHERIZED FATTY ACIDS OF PLASMA
0	0.693	VITAMIN D3*
0	0.700	VITAMIN A (RETINOL)*
0	0.737	SERUM TRIGLYCERIDES
0	0.740	SERUM CREATININE
0	0.740	ANGIOTENSIN I*
0	0.750	PERIPHERIC BLOOD RETICULOCYTES
0	0.750	FREE PLASMA CHOLESTERIN
0	0.754	PROSTATE SPECIFIC ANTIGEN (PSA)
0	0.762	SERUM HYDROCORTISONE
0	0.800	FOLLICLE-STIMULATING HORMONE*
0	0.801	THYROTROPIC HORMONE
0	0.802	NITROGEN OF AMINOACIDS IN SERUM
0	0.830	VITAMIN B1 (THIAMINE)*
0	0.844	PLASMA PHOSPHOTIDES

155


NLS ANALYSIS will give us values to show whether a **BIOCHEMICAL** is **NORMAL**, whether there is a **DEFICIENCY** of the **BIOCHEMICAL** OR if there is an **EXCESS** (too much) of a **BIOCHEMICAL**.

To get an individual value click on the item in the list you want to evaluate and then click **NLS – ANALYSIS**

When you click on NLS-ANALYSIS, you will be taken to the NLS-ANALYSIS page



When you exit you will see a numerical value next to the item on the ANALYSIS page



0	0.000	MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: RIGHT
0	1.011	OPTIMUM DISTRIBUTION
0		Virtual model
0	0.202	11 - PLASMA OXYCORTICOSTEROIDS
0	0.530	PARATHORMONE*
0	0.558	NEUTRAL FATS OF PLASMA
0	0.581	BLOOD UREA
0	0.623	SERUM URIC ACID
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0	0.844	PLASMA PHOSPHOTIDES

Note: Please check the Items with D value under 0.425

You can utilize the same AUTO SCAN button to get all the numbers next to the items in the BIOCHEMICAL HOMEOSTASIS ETALON all at once

Number 4 represents a NORMAL balance of the BIOCHEMICAL

Numbers below 4 represent a DEFICIENCY of the BIOCHEMICAL

Numbers above 4 represent an EXCESS of the BIOCHEMICAL

☐ SMART FILTER

☐ SELECT

SHOW ALL

DESCRIPTION

SORT

ADJUSTMENT

ADJUST ALL

AUTO SCAN

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.000	MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: RIGHT
0	1.011	OPTIMUM DISTRIBUTION
0		Virtual model
0	4 0.202	11 - PLASMA OXYCORTICOSTEROIDS
0	4 0.530	PARATHORMONE*
0	5 0.558	NEUTRAL FATS OF PLASMA
0	3 0.581	BLOOD UREA
0	3 0.623	SERUM URIC ACID
0	4 0.669	BETA GLOBULIN*
0	4 0.671	VITAMIN E (TOCOPHEROL)*
0	4 0.675	TOTAL IRON BINDING CAPACITY (TIBC)*
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0	4 0.830	VITAMIN B1 (THIAMINE)*
0	6 0.844	PLASMA PHOSPHOTIDES

AUTO MODEL

AUTO MODEL provides a value of priority. The way that **ENTROPY ANALYSIS** provides a list of top severity by giving us numbers, **AUTO MODEL** provides a list of which items in the list are the priority above others. **AUTO MODEL** should only be used for pathology and microorganisms. To begin, select the pathology ETALON. You will see that the **AUTO MODEL** button is greyed out until you click on the top item in the list:

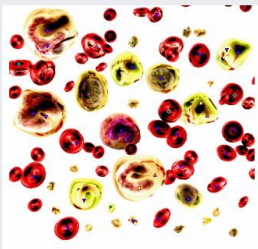
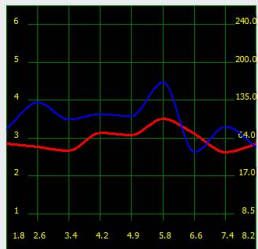
ETALONS

CLEAR

A +

A -

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PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILIARY TRACT;
- KIDNEY TISSUE EPITHELIUM AND REPRODUCTIVE ORGANS;
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6.6 PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM, ADRENALS, AND THYROID;
7.4 CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE OPTIC ONES, AND SUBCORTICAL STRUCTURES OF THE BRAIN, PONS CEREBELLI; CEREBELLUM, LIMBIC SYSTEM AND LUNGS PARENCHYMA;
8.2 RETINA, OPTIC NERVE, CEREBRA CORTEX.

☐ SMART FILTER
☐ SELECT

SHOW ALL

DESCRIPTION

SORT

ADJUSTMENT

ADJUST ALL

AUTO SCAN

ETALON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.000	BLOOD CELLS
0	0.951	OPTIMUM DISTRIBUTION
X	0	Virtual model
0	0.268	MONONUCLEOSIS
0	0.416	ANAEMIA # D
0	0.462	IRON DEFICIENCY ANEMIA
0	0.493	HEMOLYTIC ANEMIA
0	0.502	PERNICIOUS ANEMIA
0	0.592	PORPHYRIA
0	0.593	SCLERODERMA
0	0.599	POSTHEMORRHAGIC ANEMIA
0	0.601	SYSTEMIC LUPUS ERYTHEMATOSUS
0	0.619	HEMOCHROMATOSIS
0	0.622	LYME DISEASE
0	0.626	IRON DEFICIENCY ANEMIA
0	0.649	HEMOPHILIA B
0	0.686	LYMPHANGITIS
0	0.688	HYPERLIPIDEMIA
0	0.707	HEMOPHILIA A
0	0.733	FOLIC ACID DEFICIENCY ANEMIA
0	0.807	B12-DEFICIENCY ANEMIA
0	0.815	THALASSEMIA
0	0.895	APLASTIC ANEMIA
0	0.964	FERRIC (FERROUS) REFRACTORY ANEMIA
0	1.049	SUBLEUKEMIC MYELOSIS
0	1.121	AGRANULOCYTOSIS

EXIT

V-TEST EXTERNAL

V-TEST INTERNAL

REPRINTER

AURA

NLS - ANALYSIS

ENTROPY ANALYSIS

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COMPARATIVE ANALYSIS

SAVE TO REPORT

VIEW REPORT

AUTO MODEL is only used if you are analyzing all the organs by hand rather than allowing the software to create a report for you. Therefore, you must follow the steps to **MANUAL ANALYSIS** which include clicking on **ADJUST ALL** and running **V-TEST INTERNAL**. I have done this in the example:

ETALONS

CLEAR

A +

A -

☐ A # ORGANOPREPARAT
☐ B # BIOCHEMICAL HOMEOSTASIS
☒ C # **PATHOLOGY**
☐ D # ALLERGENS
☐ E # MICROORGANISMS AND HELMINTHS
☐ F # ALLOPATHY
☐ G # HOMEOPATHY
☐ H # PHYTOTHERAPY
☐ I # NUTRICEUTICS AND PARAPHARMACEUTICALS
☐ J # FOOD
☐ K # LITHOTHERAPY
☐ L # TRACE ELEMENTS
☐ M # THERAPEUTIC COSMETOLOGY
☐ N # BACH FLOWERS
☐ P # PHYSIOTHERAPY
☐ S7 SAHASRARA meridians : VC + VG
☐ S6 AJNA meridians : MC + TR
☐ S5 VISHUDHA meridians : P + GI + Sk + Sd
☐ S4 ANAHATA meridians : C + IG
☐ S3 MANIPURA meridians : F + VB + Pd + Ad
☐ S2 SVADHISTANA meridians : R + V + ALL + Ly
☐ S1 MULADHARA meridians : RP + E
☐ VITAMINS INDICATOR
☐ Minerals indicators
☐ EFAs indicators
☐ Toxins indicators
☐ Microbiology indicators
☐ Brain Disorder Table

1.8 SKELETAL SYSTEM
2.6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES
- LOOSE CONNECTIVE TISSUE, STRIATED MUSCULAR, AND CARDIAC MUSCLE;
3.4 UNSTRIATED MUSCULAR TISSUE;
4.2 TESSELATED EPITHELIUM OF THE DIGESTIVE TRACT;
4.9 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA. PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILIARY TRACT;
5.8 KIDNEY TISSUE EPITHELIUM AND REPRODUCTIVE ORGANS;
5.8 LYMPHOID RING OF THE PHARYNX, UPPER SECTION OF THE RESPIRATORY TRACT, LYMPHATIC SYSTEM, SPLEEN, OVARIES, AND PROSTATE;
6.6 PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM, ADRENALS, AND THYROID;
7.4 CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE OPTIC ONES, AND SUB CORTICAL STRUCTURES OF THE BRAIN, PONS CEREBELLI; CEREBELLUM, LIMBIC SYSTEM AND LUNGS PARENCHYMA;
8.2 RETINA, OPTIC NERVE, CEREBRAL CORTEX.

☐ SMART FILTER
☐ SELECT

SHOW ALL

DESCRIPTION

SORT

ADJUSTMENT

ADJUST ALL

AUTO SCAN

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.000	BLOOD CELLS
0	0.951	OPTIMUM DISTRIBUTION
X	0	Virtual model
0	0.268	MONONUCLEOSIS
0	0.416	ANAEMIA # D
0	0.462	IRON DEFICIENCY ANEMIA
0	0.493	HEMOLYTIC ANEMIA
0	0.502	PERNICIOUS ANEMIA
0	0.592	POSPHYRIA
0	0.593	SCLERODERMA
0	0.599	POSTHEMORRHAGIC ANEMIA
0	0.601	SYSTEMIC LUPUS ERYTHEMATOSUS
0	0.619	HEMOCHROMATOSIS
0	0.622	LYME DISEASE
0	0.626	IRON DEFICIENCY ANEMIA
0	0.649	HEMOPHILIA B
0	0.686	LYMPHANGITIS
0	0.688	HYPERLIPIDEMIA
0	0.707	HEMOPHILIA A
0	0.733	FOLIC ACID DEFICIENCY ANEMIA
0	0.807	B12-DEFICIENCY ANEMIA
0	0.815	THALASSEMIA
0	0.895	APLASTIC ANEMIA
0	0.964	FERRIC (FERROUS) REFRACTORY ANEMIA
0	1.049	SUBLEUKEMIC MYELOSIS
0	1.121	AGRANULOCYTOSIS

EXIT

V-TEST EXTERNAL

V-TEST INTERNAL

REFRINTER

AURA

NLS - ANALYSIS

ENTHROPY ANALYSIS

AUTO MODEL

ABSOLUTE MODEL

COMPARATIVE ANALYSIS

SAVE TO REPORT

VIEW REPORT

When you click AUTO MODEL, you will see numbers and/or an infinity sign appear next to the pathology in the list. The infinity sign demonstrates the highest priority and the number 1, the lowest.

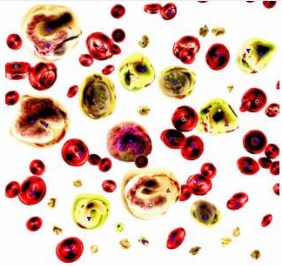
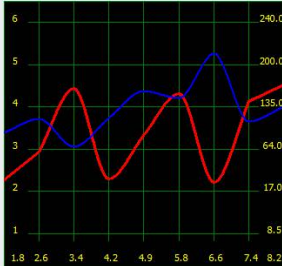
ETALONS

CLEAR

A +

A -

☐ A # ORGANOPREPARAT
☐ B # BIOCHEMICAL HOMEOSTASIS
☒ C # PATHOLOGY
☐ D # ALLERGENS
☐ E # MICROORGANISMS AND HELMINTHS
☐ F # ALLOPATHY
☐ G # HOMEOPATHY
☐ H # PHYTOTHERAPY
☐ I # NUTRICEUTICS AND PARAPHARMACEUTICALS
☐ J # FOOD
☐ K # LITHOTHERAPY
☐ L # TRACE ELEMENTS
☐ M # THERAPEUTIC COSMETOLOGY
☐ N # BACH FLOWERS
☐ P # PHYSIOTHERAPY
☐ S7 SAHASRARA meridians : VC + VG
☐ S6 AJNA meridians : MC + TR
☐ S5 VISHUDHA meridians : P + GI + Sk + Sd
☐ S4 ANAHATA meridians : C + IG
☐ S3 MANIPURA meridians : F + VB + Fd + Ad
☐ S2 SVADHISTANA meridians : R + Y + ALL + Ly
☐ S1 MULADHARA meridians : RP + E
☐ VITAMINS INDICATOR
☐ Minerals indicators
☐ EFAs indicators
☐ Toxins indicators
☐ Microbiology indicators
☐ Brain Disorder Table

1.8 SKELETAL SYSTEM
2.6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES
~ LOOSE CONNECTIVE TISSUE, STRIATED MUSCULAR, AND CARDIAC MUSCLE;
3.4 UNSTRIATED MUSCULAR TISSUE;
4.2 TESSIELATED EPITHELIUM OF THE DIGESTIVE TRACT;
4.9 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA, PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILIARY TRACT;
~ KIDNEY TISSUE EPITHELIUM AND REPRODUCTIVE ORGANS;
5.8 LYMPHOID RING OF THE PHARYNX, UPPER SECTION OF THE RESPIRATORY TRACT, LYMPHATIC SYSTEM, SPLEEN, OVARIES, AND PROSTATE;
6.6 PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM, ADRENALS, AND THYROID;
7.4 CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE OPTIC ONES, AND SUB CORTICAL STRUCTURES OF THE BRAIN, PONS CEREBELLI; CEREBELLUM, LIMBIC SYSTEM AND LUNGS PARENCHYMA;
8.2 RETINA, OPTIC NERVE, CEREBRAL CORTEX.

☐ SMART FILTER
☐ SELECT

SHOW ALL

DESCRIPTION

SORT

ADJUSTMENT

ADJUST ALL

AUTO SCAN

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.000	BLOOD CELLS
0	0.951	OPTIMUM DISTRIBUTION
X	0.195	Virtual model
∞	0.205	ANAEMIA # D
1	0.242	MONONUCLEOSIS
∞	0.270	HEMOLYTIC ANEMIA
0	0.330	IRON DEFICIENCY ANEMIA
0	0.362	PERNICIOUS ANEMIA
0	0.428	IRON DEFICIENCY ANEMIA
0	0.433	THALASSEMIA
0	0.439	APLASTIC ANEMIA
0	0.454	HYPERLIPIDEMIA
0	0.509	POSTHEMORRHAGIC ANEMIA
0	0.512	HEMOCHROMATOSIS
0	0.549	FOLIC ACID DEFICIENCY ANEMIA
0	0.553	LYME DISEASE
0	0.569	SCLEDERMA
0	0.582	B12-DEFICIENCY ANEMIA
0	0.593	POORPHYRIA
0	0.597	HYPOPLASTIC ANEMIA
0	0.598	SYSTEMIC LUPUS ERYTHEMATOSUS
0	0.645	HEMOPHILIA B
0	0.673	ERYTHREMIA
0	0.673	LYMPHANGITIS
0	0.680	HEMOPHILIA A
0	0.694	FERRIC (FERROUS) REFRACTORY ANEMIA

EXIT

V-TEST EXTERNAL

V-TEST INTERNAL

REPRINTER

AURA

NLS - ANALYSIS

ENTHROPY ANALYSIS

AUTO MODEL


ABSOLUTE MODEL

COMPARATIVE ANALYSIS

SAVE TO REPORT

VIEW REPORT

The possible numbers you can see are:

Infinity sign  , ∞ , 9, 8, 7, 6, 5, 4, 3, 2, 1

The higher the number, the more of a priority that pathology is.

0	0.000	BLOOD CELLS
0	0.951	OPTIMUM DISTRIBUTION
X 0	0.195	Virtual model
• ∞	0.205	ANAEMIA # D
• 1	0.242	MONONUCLEOSIS
• ∞	0.270	HEMOLYTIC ANEMIA
0	0.330	IRON DEFICIENCY ANEMIA
0	0.362	PERNICIOUS ANEMIA
0	0.428	IRON DEFICIENCY ANEMIA
0	0.433	THALASSEMIA
0	0.439	APLASTIC ANEMIA
0	0.454	HYPERLIPIDEMIA

Part of the reason **AUTO MODEL** is not discussed much in videos is because for the sake of time, users of ISHA Meta 5000+ must focus on the most important features. In this example, without the use of **AUTO MODEL**, we already know that **IRON DEFICIENCY ANEMIA** is the top priority because it is at the top of the list with the lowest coefficient. If you see a high coefficient with an indication of priority from **AUTO MODEL** you cannot ignore the lower coefficients based on **AUTO MODEL** tells you.

Coefficients and V-TEST INTERNAL should always take precedence in your analysis process.

AUTO MODEL, **ENTROPY ANALYSIS**, and other features are secondary.

REMEDY PREPARATION

On the ANALYSIS page, you have the option of creating remedies for specific found problems, the organs themselves or utilizing any other ETALON in the list.

THE PROCESS OF REMEDY PREPARATION

Remedies should be made in a glass dropper bottle



The dropper bottles can be any color as long as they are glass. Before imprinting the remedy, take off the plastic top and only have water or water with a drop of alcohol in the bottle.

A remedy in water alone will last a week

A remedy with a drop of alcohol will last a month

REMEDIES can be made for any found problem, for an organ (to help balance frequencies) or using already created homeopathic remedies. In the **ETALONS** section of the manual, we talked about **POSITIVE** and **NEGATIVE** ETALONS. This is where that information should be implemented.

For example: If you find a pathology which is confirmed to be a problem for the person, you can create a remedy to target this pathology and push it out of the body. This is done by inverting frequencies and therefore balancing.

IF a ETALON is **NEGATIVE** it must be **INVERTED**
 If a ETALON Is **POSITIVE**, it does not have to be **INVERTED**

Pathology is a **NEGATIVE ETALON** therefore; it should be inverted when used to make a remedy. You **DO NOT** want to give more of a sick frequency to any person or yourself therefore think through this process with each **ETALON** and ask clarifying questions when needed.

1. On the **ANALYSIS** page, find the pathology or microorganism for which you would like to make a remedy. Click on the name of the problem and then **REPRINTER**

ETALONS CLEAR A+ A-

☐ A # ORGANOPREPARAT
☐ B # BIOCHEMICAL HOMEOSTASIS
☒ C # PATHOLOGY
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☐ E # MICROORGANISMS AND HELMINTHS
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☐ G # HOMOEOPATHY
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☐ J # FOOD
☐ K # LITHOTHERAPY
☐ L # TRACE ELEMENTS
☐ M # THERAPEUTIC COSMETOLOGY
☐ N # BACH FLOWERS
☐ P # PHYSTOTHERAPY
☐ S7 SAHASKARA meridians : VC + VG
☐ S6 AJNA meridians : MC + TR
☐ S5 VISHUHA meridians : P + GE + SK + Sd
☐ S4 ANNAHATA meridians : C + JG
☐ S3 MANOPLURA meridians : F + VB + Pd + Ad
☐ S2 SVADHISTANA meridians : R + Y + ALL + Ly
☐ S1 MALAHARA meridians : RP + E
☐ VITAMINS INDICATOR
☐ Minerals indicators
☐ EFAs indicators
☐ Toxins indicators
☐ Microbiology indicators
☐ Brain Disorder Table

SMART FILTER
 SELECT

SHOW ALL DESCRIPTION SORT ADJUSTMENT ADJUST ALL AUTO SCAN

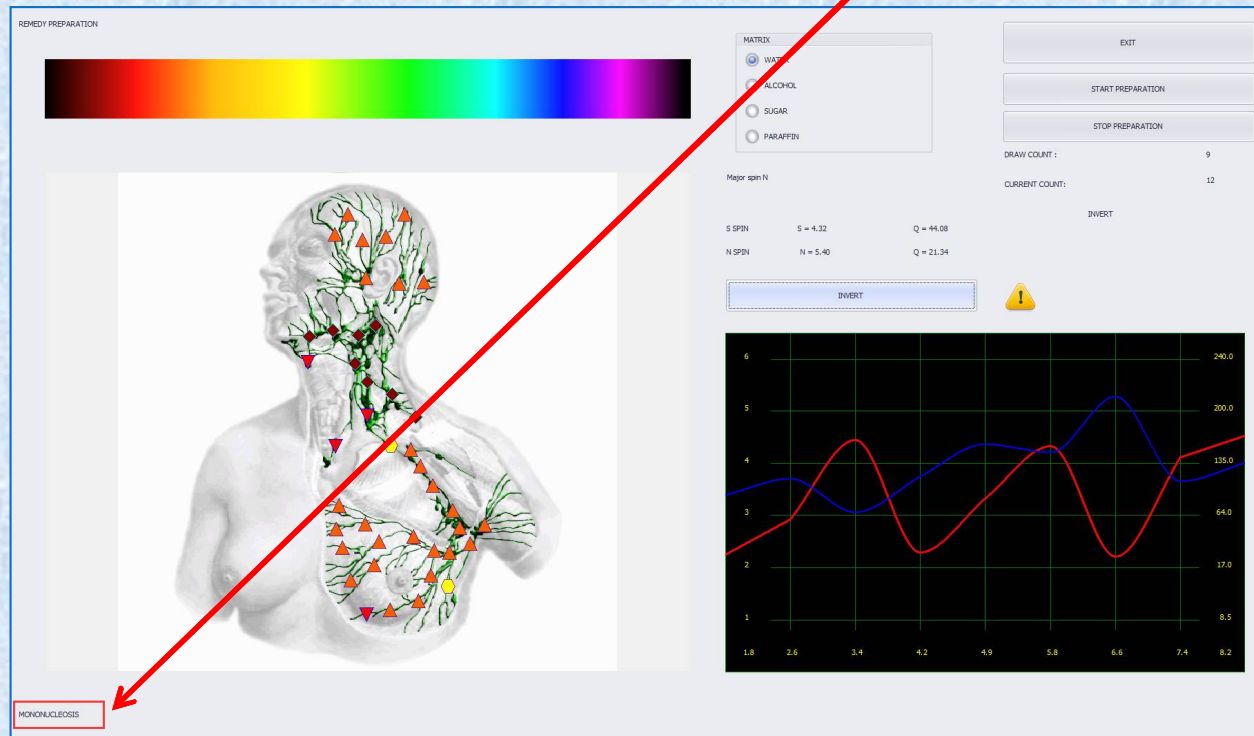
ETALON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.000	MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: LEFT
0	0.886	OPTIMUM DISTRIBUTION
X	0	0.422 MONONUCLEOSIS
0	0.678	LYMPHANGITIS
0	0.774	SYSTEMIC LUPUS ERYTHEMATOSUS
0	0.784	SCLERODERMA
0	0.852	LYMPHADENITIS
0	0.882	LIPOMA OF THE MAMMARY GLAND
0	1.416	HIDRADENITIS
0	1.960	MASTOPATHY
0	1.963	LIPOGRANULOMA OF THE MAMMARY GLAND
0	2.142	MALIGNANT NEOPLASM
0	2.363	METASTATIC TUMORS
0	2.369	MASTALGIA
0	2.917	SARCOIDOSIS
0	3.627	INTRADUCT PAPILLOMA OF THE MAMMARY GLAND
0	3.666	MASTITIS
0	3.920	ADENOCARCINOMA OF MAMMARY GLAND
0	4.380	CLEAR CELL CANCER OF THE MAMMARY GLAND
0	4.636	SOLID CANCER OF THE MAMMARY GLAND
0	5.633	FIBROADENOMA OF THE MAMMARY GLAND

1.8 SKELETAL SYSTEM
 2.6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES
 3.4 UNSTRATIATED MUSCULAR TISSUE
 4.2 TESSIELATED EPITHELIUM OF THE DIGESTIVE TRACT;
 4.8 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA,
 PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILIARY TRACT;
 5.8 LYMPHOID RING OF THE PHARYNX, UPPER SECTION OF THE RESPIRATORY TRACT, LYMPHATIC SYSTEM, SPLEEN, OVARIES, AND PROSTATE;
 6.6 RESPIRATORY NERVOUS SYSTEM, BRONCHUS EPITHELIUM, ADRENALS, AND THYROID;
 7.4 CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE OPTIC ONES, AND SUB CORTICAL STRUCTURES OF THE BRAIN, PONS CEREBELLUM, LIMBIC SYSTEM AND LUNGS PARENCHYMAL
 8.2 RETINA, OPTIC NERVE, CEREBRAL CORTEX.

EXIT
 V-TEST EXTERNAL
 V-TEST INTERNAL
 REPRINTER
 AURA
 NLS - ANALYSIS
 ENTROPY ANALYSIS
 AUTO MODEL
 ABSOLUTE MODEL
 COMPARATIVE ANALYSIS
 SAVE TO REPORT
 VIEW REPORT

On the **REPRINTER** page, you should see the same item name at the bottom of the page, this confirms that you are working with the correct item



Name of pathology selected for remedy

INVERT – Clicking invert will flip the frequency to balance the problem and change it from **NEGATIVE** to **POSITIVE**


START PREPARATION – Clicking **START PREPARATION** will begin the imprinting process

STOP PREPARATION – Clicking **STOP PREPARATION** will stop the imprinting process

MATRIX – MATRIX are the available items on which remedies can be imprinted. WATER and ALCOHOL (alcohol refers to a drop of alcohol in the water not the entire bottle full of alcohol).

SUGAR refers to sugar pills (not recommended for remedies of parasites)

PARAFFIN refers to saturated hydrocarbons used in SPA's



A screenshot of a software window titled "MATRIX". It contains four radio button options: "WATER", "ALCOHOL", "SUGAR", and "PARAFFIN". The "WATER" option is selected, indicated by a blue dot in the center of its radio button.

2. Before creating the remedy, remember to **INVERT** the frequency by clicking **INVERT**

BEFORE INVERTING

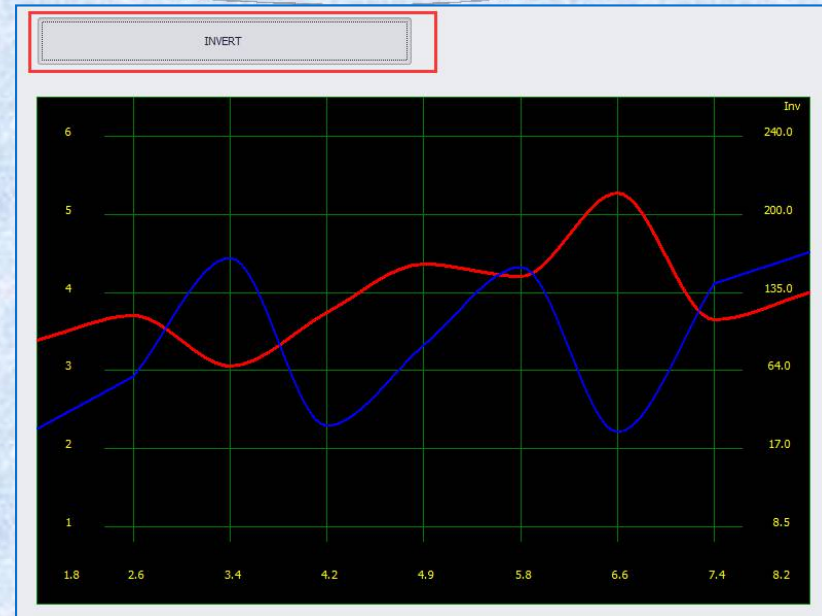
Exclamation mark is there to remind you to invert when needed. It will not know whether the **ETALON** you are using needs **INVERTING** so that is up to you to do correctly.



AFTER INVERTING

Notice the RED and BLUE lines on the graph are swapped after **INVERTING**.

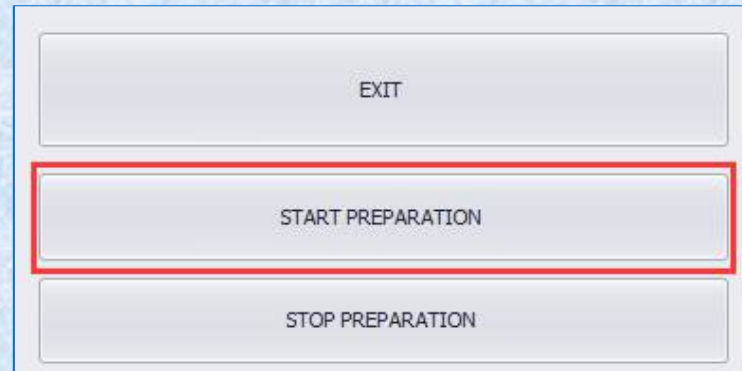
This is what you want when you are making a remedy for a negative ETALON or an **INDIVIDUAL ORGAN**.



3. When **INVERTED**, have the glass dropper bottle in the ISHA Meta 5000+ cup.



4. Click **START PREPARATION** (Make sure that the Headset is covered or on someone's head at all times when the system is turned on). This is not important for the **REPRINTER** steps but for the safety and preservation of the headset. People tend to forget about the headset when making remedies.



When you click **START PREPARATION** the remedy will go through an imprinting cycle. To make the remedy most potent, click **START PREPARATION** 5 times to allow the software to go through the imprinting cycle 5 times and make the most potent remedy.

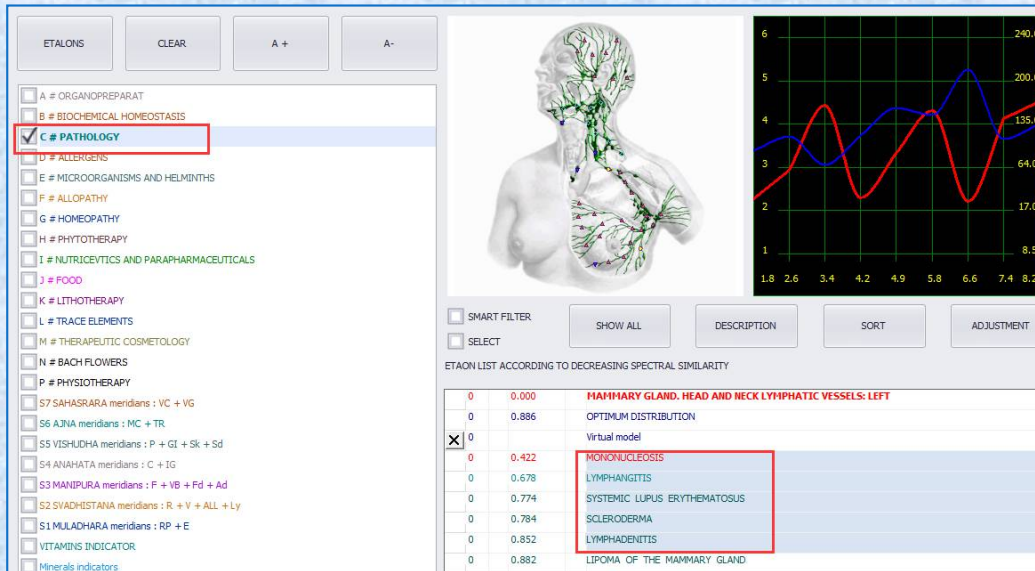
You can follow the same steps when creating a remedy of any kind.

REMEMBER THAT POSITIVE ETALONS DO NOT NEED TO BE INVERTED

To make a remedy for an **INDIVIDUAL** organ, do **NOT** select any **ETALON**. Have the **ETALON** list **CLEAR** and click on **REPRINTER** (assuming that you are on the **ANALYSIS** page with the organ you want to make a remedy for). **ORGAN REMEDIES NEED TO BE INVERTED!**

You should see the name of the organ rather than a **ETALON** item at the bottom of the **REPRINTER** page, this is how you can confirm you are making a remedy for the organ or a selected **ETALON**. **REMEDIES** made using the **SAME ETALON** lists can be combined in one bottle. This means if you want to make remedies for up to **5 MICROROGANISMS, PATHOLGY, ETC.** You can put up to 5 in one bottle but still needing to imprint one at a time following the steps on previous pages.

Example: You have the **PATHOLOGY ETALON** selected and you have 5 items in the list with low coefficients and confirmed as weakening with a **V – TEST INTERNAL**. You can make a remedy for all 5 in one dropper bottle but following the steps for **REPRINTER** one at a time.



The screenshot shows the software interface with the 'PATHOLOGY' etalon selected. The list of conditions and their spectral similarity coefficients is as follows:

Condition	Spectral Similarity Coefficient
MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: LEFT	0.000
OPTIMUM DISTRIBUTION	0.086
VIRTUAL model	0.422
MONONUCLEOSIS	0.678
LYMPHANGITIS	0.774
SYSTEMIC LUPUS ERYTHEMATOSUS	0.784
SCLERODERMA	0.852
LYMPHADENITIS	0.882
LIPOMA OF THE MAMMARY GLAND	0.882

It is important that you make remedies **ONLY** for confirmed problems which would be in your report (if making automatic report) or if tested with **V- TEST INTERNAL** by hand.

AURA

The AURA page is in the software for information purposes only. When looking into the AURA please make sure that you are using a scan of the CHAKRAS.

To correct the AURA, you may give therapies to the CHAKRAS.

On the next page you will see the original AURA page and information regarding each chakra and what imbalances in those chakras mean for the body in terms of specific organ disfunction.

The screenshot displays the AURA software interface. On the left, there is a list of categories and sub-items, including:

- A # ORGANOPREPARAT
- B # BIOCHEMICAL HOMEOSTASIS
- C # PATHOLOGY
- D # ALLERGENS
- E # MICROORGANISMS AND HELMINTHS
- F # ALLOPATHY
- G # HOMEOPATHY
- H # PHYTOTHERAPY
- I # NUTRICEUTICS AND PARAPHARMACEUTICALS
- J # FOOD
- K # LITHOTHERAPY
- L # TRACE ELEMENTS
- M # THERAPEUTIC COGNITION
- N # BACH FLOWERS
- P # PHYSIOTHERAPY
- S7 SAHARARA meridians : VC + VG
- S6 AJNA meridians : MC + TR
- S5 VEDHIVA meridians : P + G2 + Sk + Sd
- S4 ANAHATA meridians : C + IG
- S3 MANIPURA meridians : P + VS + Pd + Ad
- S2 SVADHISTANA meridians : R + V + ALL + Ly
- S1 MULADHARA meridians : RP + E
- VITAMINS INDICATOR
- Minerals indicators
- EPAs indicators
- Toxins indicators
- Microbiology indicators
- Brain Disorder Table

In the center, there is a human figure with chakras and a spectral graph. The graph shows a blue line and a red line, with the red line having a peak at 4.2. The x-axis is labeled with values: 1.8, 2.6, 3.4, 4.2, 4.9, 5.8, 6.6, 7.4, 8.2. The y-axis is labeled with values: 1, 2, 3, 4, 5, 6. The graph is titled "ETAOIN LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY".

On the right, there is a list of organs and tissues, including:

- 1.8 SKELETAL SYSTEM
- 2.6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES
- 3.4 UNSTRATIFIED MUSCULAR TISSUE, CARDIAC MUSCLE
- 4.2 TESSIELATED EPITHELIUM OF THE DIGESTIVE TRACT;
- 4.9 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA, PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILARY TRACT;
- 5.8 Lymphoid ring of the pharynx, upper section of the respiratory tract, lymphatic system, spleen, ovaries, and prostate;
- 6.6 PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM, ADRENALS, AND THYROID;
- 7.4 CENTRAL SECTIONS OF SENSORY ANALYZERS EXCEPT THE OPTIC ONES, AND SUB CORTICAL STRUCTURES OF THE BRAIN, PONS CEREBELLUM, LIMBIC SYSTEM AND LUNGS PARENCHYMAL;
- 8.2 RETINA, OPTIC NERVE, CEREBRAL CORTEX.

At the bottom right, there is a list of buttons: EXIT, V-TEST EXTERNAL, V-TEST INTERNAL, REPRINTER, AURA (highlighted with a red box), NLS - ANALYSIS, ENTROPY ANALYSIS, AUTO MODEL, ABSOLUTE MODEL, COMPARATIVE ANALYSIS, SAVE TO REPORT, and VIEW REPORT.

Because ISHA Meta 5000+ allows you to scan each individual organ and know exactly what is found to cause imbalances, having meridians and chakras for analysis does not present any better or more details information than the scans themselves.

However, using meridians in the RESEARCH page and treating the AURA is helpful to recovery and overall health outcomes so we encourage the use of AURA for therapy and visual representation of energy.

Muladhara
The first energy center - Root (base, base) chakra

Location: base of the spine (coccyx)
The organs and systems associated with the chakra: lumbar - sacral spine, rectum, prostate, urethra, cervix, the lower limbs.

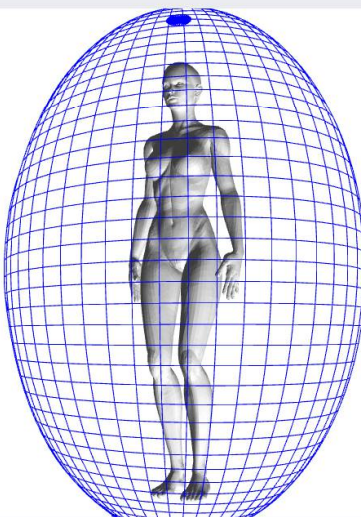
Color: red

Element: Earth.

The energy of the center: the vital energy

The essence of the center: survival, safety.

The level of the body, excretory and sexual functions, motor functions, and phevqrereqwerqwersical potential, energy supply



- ☐ SAHASRARA meridians : VC + VG
 - ☐ Intracranial hypertension
 - ☐ Dysfunction and central nervous system
 - ☐ Defects of speechnoun
 - ☐ Violations attention
 - ☐ Unclear thinking
 - ☐ Inability to concentrate
- ☐ AJNA meridians : MC + TR
 - ☐ Migraine with pain in my temples
 - ☐ Dysfunction of the endocrine system
 - ☐ Circulatory disorders of the upper extremities
 - ☐ Cardio-dysfunction
 - ☐ Dysfunction of the gastrointestinal tract
 - ☐ Sonitusnoun
 - ☐ Constant headaches
- ☐ VISHUDHA meridians : P + GI + Sk + Sd
 - ☐ Dysfunction of the respiratory system
 - ☐ Dysfunction of thyroid gland
 - ☐ Dysfunction parathyroid
 - ☐ Dysfunction of the thymus (thymus)
 - ☐ Sinusitis (sinus)
 - ☐ Sonitusnoun
 - ☐ Neurology
 - ☐ Migrainenoun
 - ☐ Headachenoun
 - ☐ Cardiac disorders
 - ☐ Dysfunction of the gall bladder
 - ☐ Liver dysfunction
 - ☐ Dysfunction of the hip joints
 - ☐ Dysfunction of the knee
 - ☐ Pain in the sacrum
 - ☐ Depression
- ☐ ANAHATA meridians : C + IG
 - ☐ Cardiac dysfunction
 - ☐ Dysfunction of the respiratory system
 - ☐ Dysfunction of digestive system
 - ☐ Dysfunction of the endocrine system
 - ☐ Conjunctivitisnoun
 - ☐ Hypertensionnoun
 - ☐ Hysterianoun
- ☐ Arthritis
- ☐ MANIPURA meridians : F + VB + Fd + Ad
 - ☐ Dysfunction of the spleen and pancreas
 - ☐ Liver dysfunction
 - ☐ Dysfunction of gastro - intestinal tract
 - ☐ Thrombophlebitisnoun
 - ☐ Cystic breast
 - ☐ Eczema
 - ☐ Dysfunction of the thyroid and parathyroid glands
 - ☐ Neurology
- ☐ SVADHISTANA meridians : R + V + ALL + Ly
 - ☐ Trigeminal neuralgia
 - ☐ Dysfunction colon
 - ☐ Dysfunction urogenital
 - ☐ Lung Dysfunction
 - ☐ Constipationnoun
 - ☐ Portal hypertension
 - ☐ Cardiogenic depression
 - ☐ Frigiditynoun
- ☐ MULADHARA meridians : RP + E
 - ☐ Problems in the urinary bladder
 - ☐ Problems large and small intestine
 - ☐ Eczema
 - ☐ Functional disorders of the thyroid gland
 - ☐ Trigeminal neuralgia predominantly in the lower p
 - ☐ Renal dysfunction
 - ☐ Eye diseases
 - ☐ Sciaticanoun
 - ☐ Pain in the spine
 - ☐ Pain in the sacrum
 - ☐ Conjunctivitis
 - ☐ Impotencenoun
 - ☐ Cardiac disorder
 - ☐ Endocrine
 - ☐ Lymphadenitis
 - ☐ Hypotensionnoun
 - ☐ Hemorrhoids, constipation

EXIT

PRINT

> + -

PRINT TO FILE

0

PRINT – Opens a preview page before printing the visual indentations of the Aura

LITE AURA – allows to switch the Aura view

PRINT TO FILE – Automatically prints Aura image

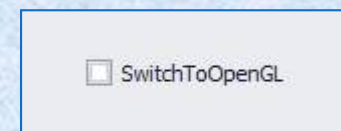
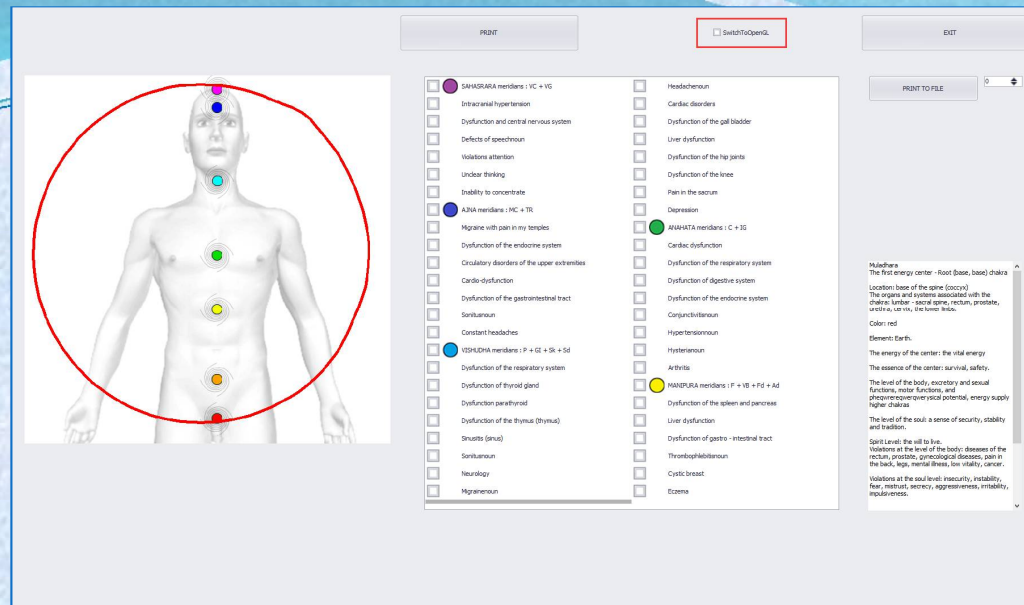
(+/-) – Allows for changing font size

 Turns the Aura so the indentations marked in pink can be viewed and show affected areas.

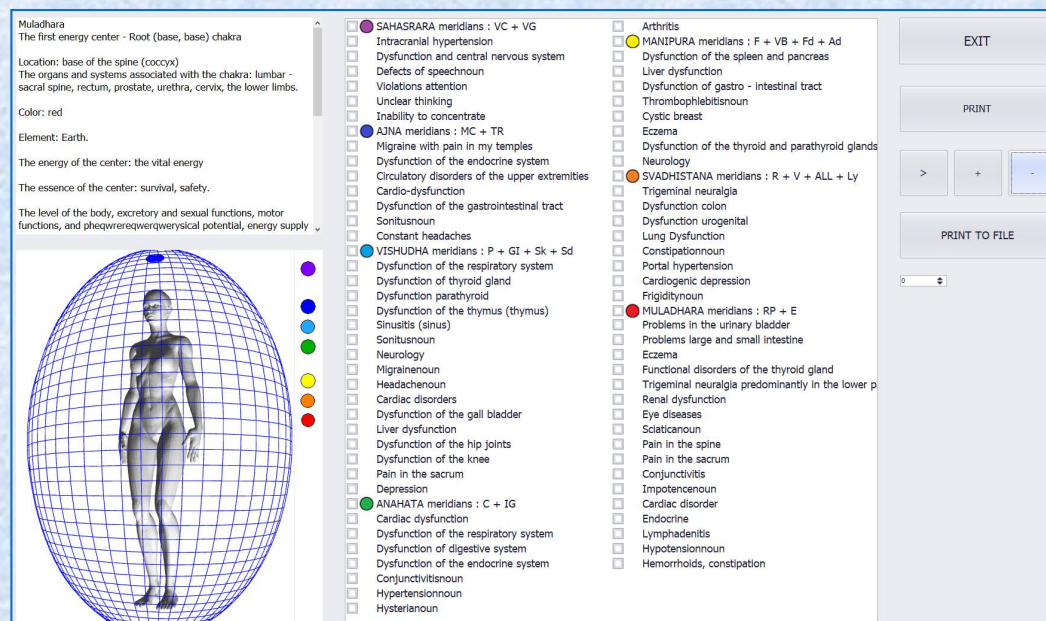
Each chakra comes with explanations and the image will show indentation in the oval to highlight the affected areas. There is nothing to be done on this page except for printing, reading information and looking at affected areas in the Aura photo.

If you have a different view on the Aura page, you can switch back to the original view (which is shown in the photo above).

If your Aura page looks like this, you may switch back to the original view by checking the box which says, “SwthToOpenGL”



When you place the check mark there, exit software to allow this setting to reset and when you open again you will see the original view of the Aura page:



And you can check these 7 Etalons for the Aura:

ETALONS

CLEAR

A +

A -

☐ A # ORGANOPREPARAT
☐ B # BIOCHEMICAL HOMEOSTASIS
☐ C # PATHOLOGY
☐ D # ALLERGENS
☐ E # MICROORGANISMS AND HELMINTHS
☐ F # ALLOPATHY
☐ G # HOMEOPATHY
☐ H # PHYTOTHERAPY
☐ I # NUTRICEUTICS AND PARAPHARMACEUTICALS
☐ J # FOOD
☐ K # LITHOTHERAPY
☐ L # TRACE ELEMENTS
☐ M # THERAPEUTIC COSMETOLOGY
☐ N # BACH FLOWERS
☐ P # PHYSIOTHERAPY

☐ S7 SAHASKARA meridians : VC + VG
☐ S6 AJNA meridians : MC + TR
☐ S5 VISHUDHA meridians : P + GI + Sk + Sd
☐ S4 ANAJATA meridians : C + IG
☐ S3 MANIPURA meridians : F + VB + Fd + Ad
☐ S2 SVADHISTANA meridians : R + V + ALL + Ly
☐ S1 MULADHARA meridians : RP + E
☐ VITAMINS INDICATOR
☐ Minerals indicators
☐ EFAa indicators
☐ Toxins indicators
☐ Microbiology indicators
☐ Brain Disorder Table

☐ SMART FILTER
☐ SELECT

SHOW ALL

DESCRIPTION

SORT

ADJUSTMENT

ADJUST ALL

AUTO SCAN

ETAQN LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

		CHAKRAS
0	0.000	CHAKRAS
0	1.923	OPTIMUM DISTRIBUTION
<input checked="" type="checkbox"/> 0		Virtual model

1.8 SKELETAL SYSTEM

2.6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES

- LOOSE CONNECTIVE TISSUE, STRIATED MUSCULAR, AND CARDIAC MUSCLE;

3.4 UNSTRIATED MUSCULAR TISSUE

4.2 TESSELLATED EPITHELIUM OF THE DIGESTIVE TRACT;

4.9 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA.

PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILIARY TRACT;

- KIDNEY TISSUE EPITHELIUM AND REPRODUCTIVE ORGANS;

5.8 LYMPHOID RING OF THE PHARYNX, UPPER SECTION OF THE RESPIRATORY TRACT, LYMPHATIC SYSTEM, SPLEEN, OVARIES, AND PROSTATE;

6.6 PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM, ADRENALS, AND THYROID;

7.4 CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE OPTIC ONES, AND SUB CORTICAL STRUCTURES OF THE BRAIN, PONS CEREBELLI; CEREBELLUM, LIMBIC SYSTEM AND LUNGS PARENCHYMA;

8.2 RETINA, OPTIC NERVE, CEREBRAL CORTEX.

EXIT

V-TEST EXTERNAL

V-TEST INTERNAL

REPRINTER

AURA

NLS - ANALYSIS

ENTHROPY ANALYSIS

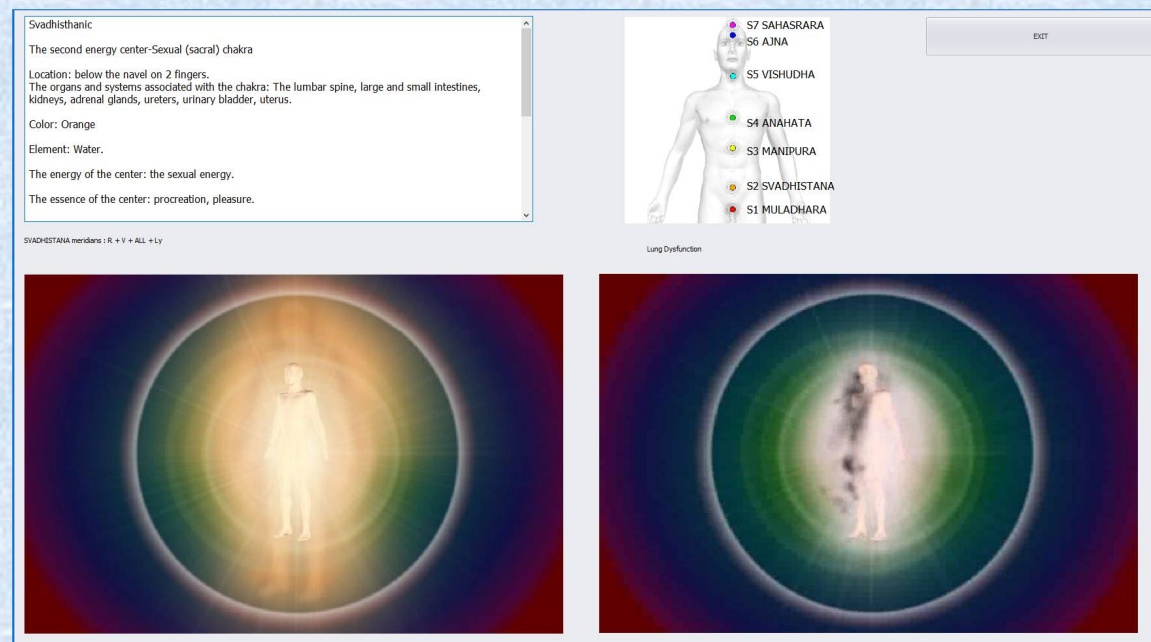
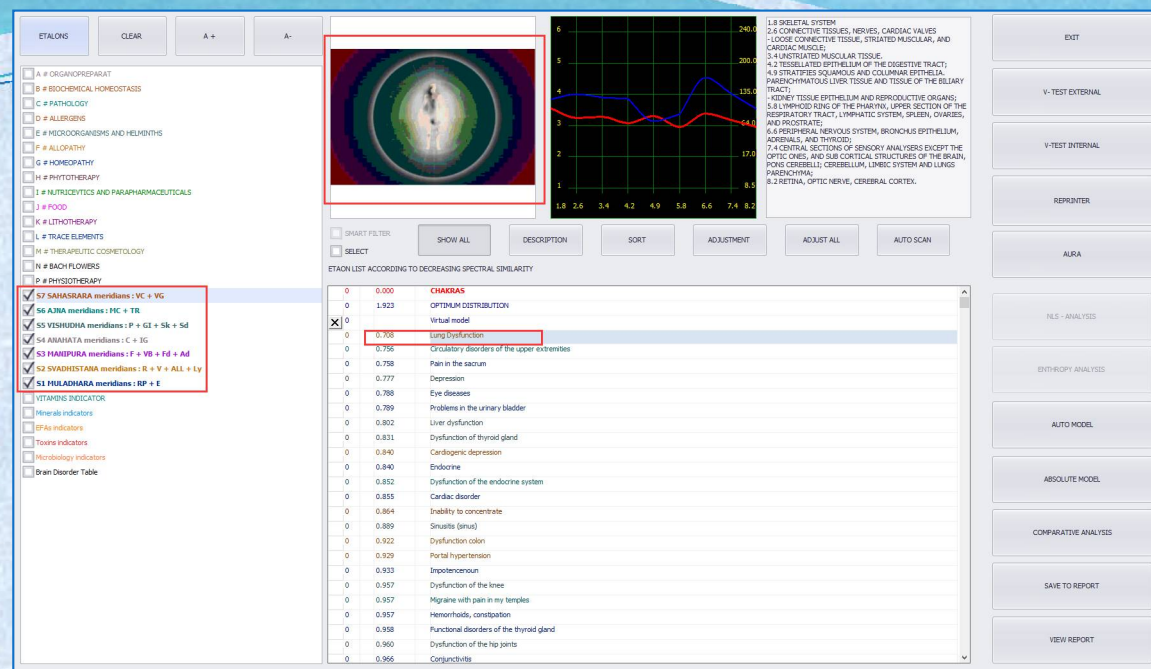
AUTO MODEL

ABSOLUTE MODEL

COMPARATIVE ANALYSIS

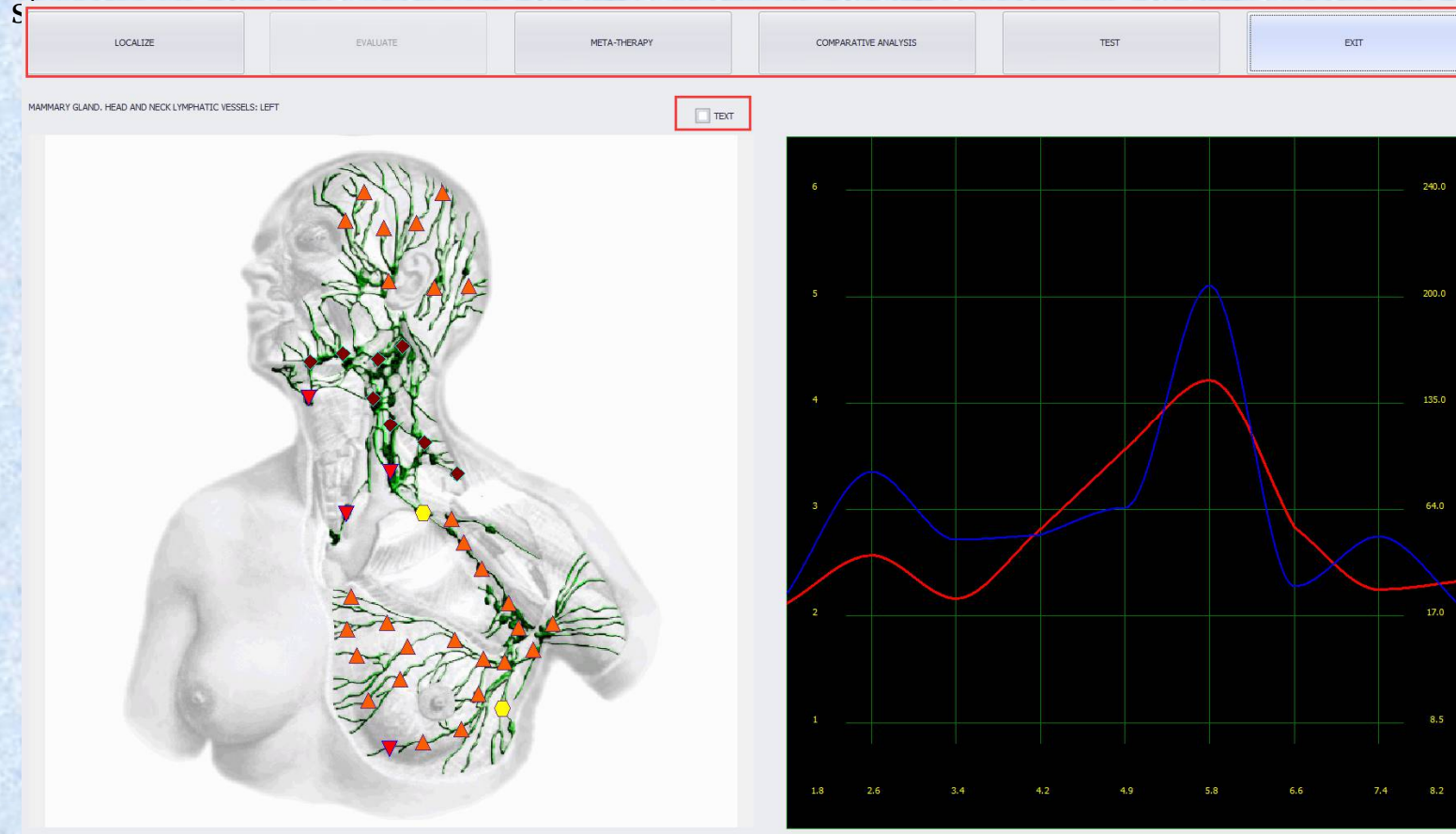
SAVE TO REPORT

VIEW REPORT



LOCALIZE PAGE

The LOCALIZE page is the IN BETWEEN page when you follow the MANUAL ANALYSIS



LOCALIZE – Localize is a process which allows you to run an additional scan on a localized part of the entire organ/tissue scan.

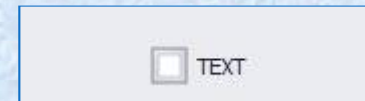
EVALUATE – Once isolated for localization (see steps on next page), EVALUATE initiates a scan of the area localized.

META-THERAPY – This **META-THERAPY** button takes you to the **META-THERAPY** page which allows for therapy of only the organ selected. Since there is an option on the **RESEARCH** page to run therapies to all organs at the same time, this is not often used for therapies.

COMPARATIVE ANALYSIS – Takes you to the **COMPARATIVE ANALYSIS** page

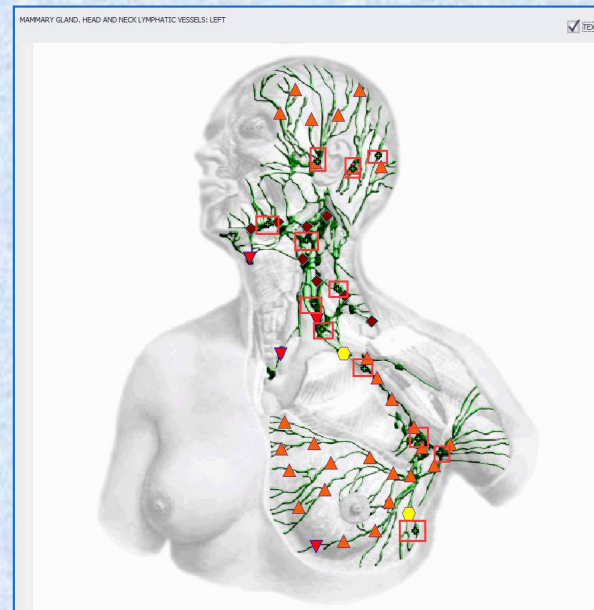
TEST – Takes you to the **ANALYSIS** page (so does clicking on the image of the graph).

EXIT – Takes you to the **CARD INDEX** page.



TEXT – The small **TEXT** check box brings up small + signs which are descriptions of the organ scanned. 'Please see the “text” silent video on the training page to see this in action.

Place your mouse over the green + signs to see what this does.

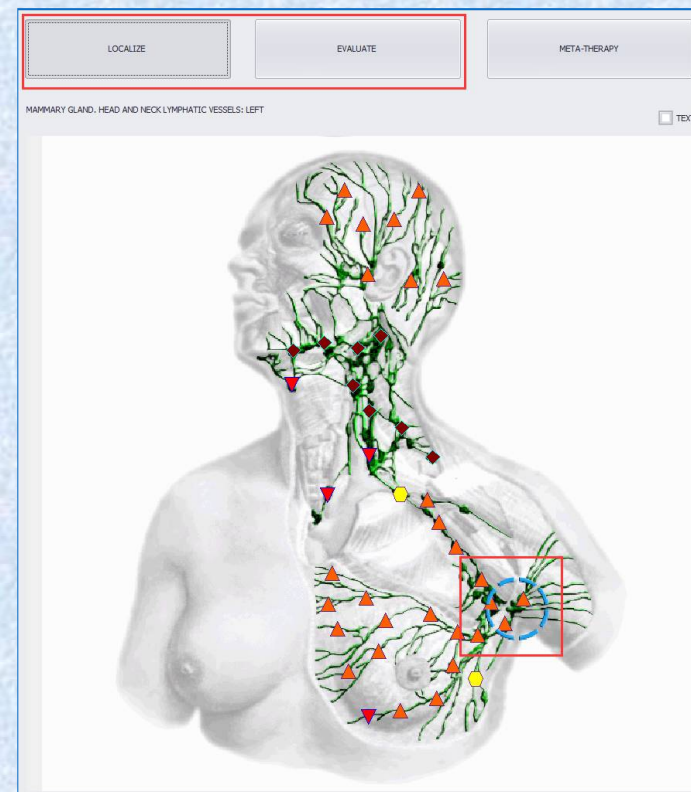


LOCALIZE PROCESS

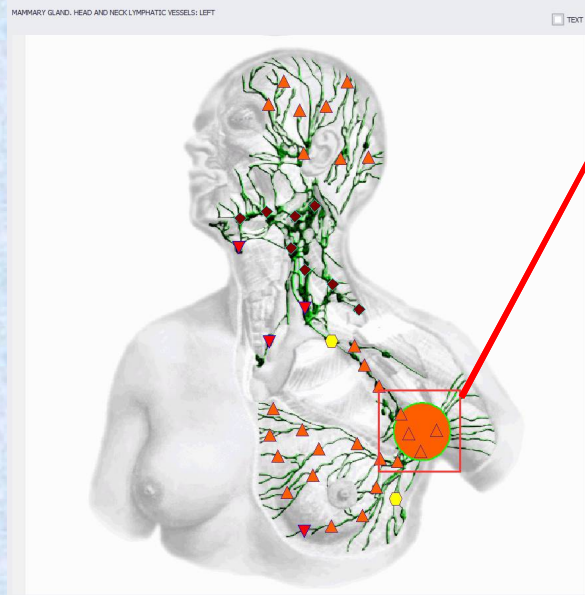
When on the LOCALIZE page, click on the word LOCALIZE and you will see a small circle come on up on the image of the organ. Move the circle to the lowest energy level shape on the scanned photo. LOCALIZE is only helpful when the organ energy levels are consistent all around the image except in one or two places. This will help to figure out if the area with the only low energy level has any different information then the overall tissue scan. In most cases the **LOCALIZE** scan will not have any new information but there are cases in which this is helpful and needed.

Make sure the headset is worn before clicking **EVALUATE**

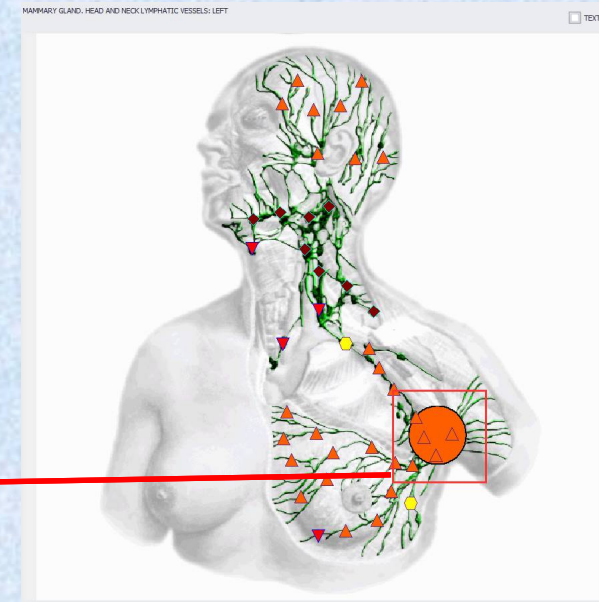
Once the circle has been set over the area you want to localize, click **EVALUATE** and a scan will begin.



When the scan is complete, you will see a green outline around the circle which was previously colorless. If you click directly on the circle you will see the outline change to black.



When the outline is **GREEN** and you move forward to the **ANALYSIS** page to analyze this scan, the information in **ETALONS** will be relevant only to the **LOCALIZED** area.



When the outline is **purple** and you move forward to the **ANALYSIS** page to analyze this scan, the information in **ETALONS** will be relevant to the **ENTIRE** organ.

You may change between **purple** and **GREEN** and see the **ANALYSIS** page to locate any changes between the two. Once **LOCALIZE** is done, the original scan will change to “**L**” on the **CARD INDEX** page and no longer have an “**S**”.

OTHER THERAPIES IN ISHA Meta 5000+ SOFTWARE

Although Meta-Therapy is the main therapy in the system, most effective therapy and SHOULD BE most used, there are other optional therapies which can be implemented in your treatment protocols. These additional therapies are found under the **ETALON** list in the **ANALYSIS** page

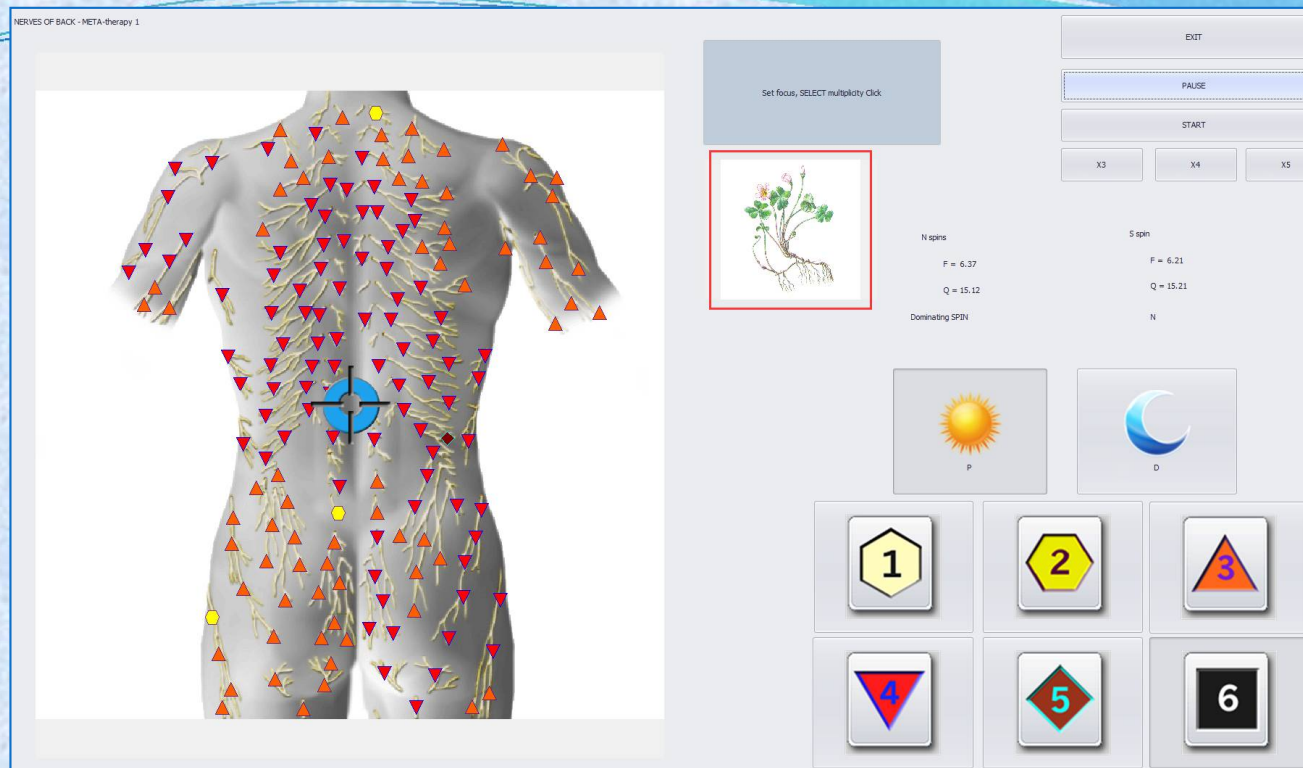
PHYTOTHERAPY: A plant-based therapy with therapeutic plant frequencies.

The screenshot shows the 'ETALONS' section of the software. On the left, a list of therapy categories is shown, with 'H # PHYTOTHERAPY' selected. The main area displays a plant image (Oxalis acetosella), a spectral graph, and a list of plants with their corresponding coefficients. The plant 'OXALIS ACETOSELLA*' is highlighted with a red box, indicating it has the lowest coefficient (0.853) and is the best choice for therapy.

Coef	Value	Plant Name
0	0.000	NERVES OF BACK
0	1.325	OPTIMUM DISTRIBUTION
0	0.853	OXALIS ACETOSELLA*
0	0.868	RHODIOLA ROSEA*
0	0.891	ASPARAGUS OFFICINALIS*
0	0.911	RIBUS NIGRUM*
0	0.920	VERBASCUM THAPSUS*
0	0.937	CORYLUS AVELLANA*

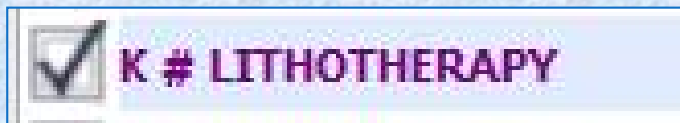
To use this therapy, pay attention to the lowest coefficients in the list, the ones with lower coefficients then 0.500 are the absolute best and all other will be helpful as well. You **DO NOT** need to V-TEST INTERNAL therapy ETALONS.

To use the therapy, select the plant you want to use and click on the photo of the plant. You will be taken to the Meta-Therapy page where you can give therapy on the selected organ with the plant you selected.

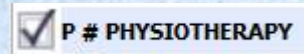


You can select up to 5 therapies to give the organ using the plant frequency. You can do as many of these as you like and have time for.

LITHOTHERAPY: A therapeutic stone frequency list. Follow the same steps as for **PHYTOTHERAPY** but select the **LITHOTHERAPY ETALON** in the **ANALYSIS** page



PHYSIOTHERAPY: Physiotherapy is unlike other therapies; it is up to the user to select and use. Each organ or tissue will have a selected number of physiotherapy options. These options are based on the organ or tissue and will have either a few options for therapy or many.



Select **PHYSIOTHERAPY** in the ETALONS list. Look through the therapy options, read their descriptions and you may even click **SHOW ALL** to pull up the entire list.

ETALONS

CLEAR

A +

A -

☐ A # ORGANOPREPARAT
☐ B # BIOCHEMICAL HOMEOSTASIS
☐ C # PATHOLOGY
☐ D # ALLERGENS
☐ E # MICROORGANISMS AND HELMINTHS
☐ F # ALLOPATHY
☐ G # HOMEOPATHY
☐ H # PHYTOTHERAPY
☐ I # NUTRICEUTICS AND PARAPHARMACEUTICALS
☐ J # FOOD
☐ K # LITHOTHERAPY
☐ L # TRACE ELEMENTS
☐ M # THERAPEUTIC COSMETOLOGY
☐ N # BACH FLOWERS
☒ **P # PHYSIOTHERAPY**

☐ S7 SAHASRARA meridians : VC + VG
☐ S6 AJNA meridians : MC + TR
☐ S5 VISHUDHA meridians : P + GI + Sk + Sd
☐ S4 ANAHATA meridians : C + IG
☐ S3 MANIPURA meridians : F + VB + Pd + Ad
☐ S2 SVADHISTANA meridians : R + V + ALL + Ly
☐ S1 MULADHARA meridians : RP + E
☐ VITAMINS INDICATOR
☐ Minerals indicators
☐ BFAs indicators
☐ Toxins indicators
☐ Microbiology indicators
☐ Brain Disorder Table

☐ SMART FILTER
☐ SELECT

SHOW ALL

DESCRIPTION

SORT

ADJUSTMENT

ADJUST ALL

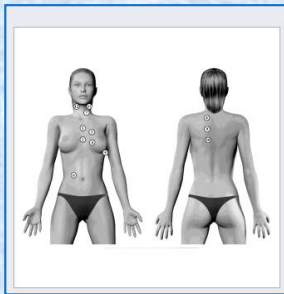
AUTO SCAN

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

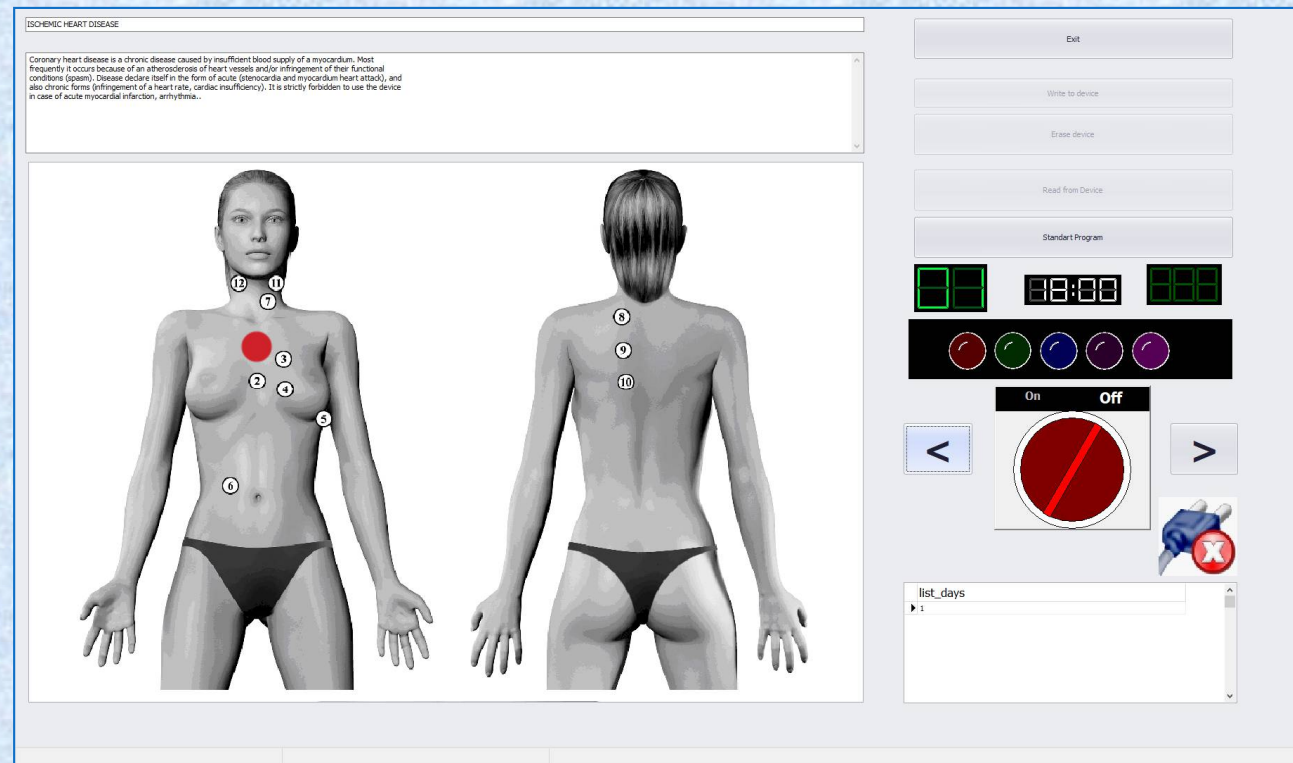
0	0.000	CORONAL THORACOTOMY AT THE LEVEL OF ASCENDING PART OF AORTA, FRONT VIEW
0	2.179	OPTIMUM DISTRIBUTION
X 0	0	Virtual model
0	0.021	ANGINA. EXACERBATION OF CHRONIC TOXILLITA.
0	0.236	ISCHEMIC HEART DISEASE
0	0.425	DIFERENT CLINICAL FORMS OF RHINITIS
0	0.584	DISEASES OF THE STOMACH. CHRONIC GASTRITIS. STOMACH ULCER.
0	0.616	PERIODONTAL
0	0.629	SINUSITIS. SINUSITIS
0	0.648	HYPERTENSION
0	0.648	ATHEROSCLEROSIS OF THE LOWER EXTREMITIES. OBLITERATING ENDARTERITIS
0	0.657	NON-INVASIVE EFFECTS ON BLOOD
0	0.673	UNIVERSAL REHABILITATION
0	0.736	JOINTS FINGERS
0	0.773	JOINTS OF TOES
0	0.809	HAEMORRHOIDS
0	0.895	TRAUMATIC WOUNDS, POSTOPERATIVE
0	0.902	INFLAMMATORY DISEASES WITH SIGNS OF SUPURATION.
0	0.907	FUNGAL-NAIL-PLATES
0	0.929	INFLAMMATORY DISEASES OF A UTERUS AND ITS APPENDAGES. ENDOMETRITIS. SALPINGO-OOPHORITIS.
0	0.965	VENOUS INSUFFICIENCY. VARICOSE VEINS OF LOWER EXTREMITIES
0	0.975	CERVICAL EROSION
0	0.986	BRONCHIAL ASTHMA
0	1.005	LIVER DISEASE. CHRONIC HEPATITIS. FATTY LIVER. CIRRHOSIS OF THE LIVER.
0	1.065	CHRONIC PANCREATITIS, ACUTE STAGE
0	1.076	EPILEPSY

1:8 SKELETAL SYSTEM
2:6 CONNECTIVE TISSUES, NERVES, CARDIAC VALVES
- LOOSE CONNECTIVE TISSUE, STRIATED MUSCULAR, AND CARDIAC MUSCLE;
3:4 UNSTRATIATED MUSCULAR TISSUE
4:2 TESSELLATED EPITHELIUM OF THE DIGESTIVE TRACT;
4:9 STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA.
PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILIARY TRACT;
- KIDNEY TISSUE EPITHELIUM AND REPRODUCTIVE ORGANS;
5:8 LINGUOID RING OF THE PHARYNX, UPPER SECTION OF THE RESPIRATORY TRACT, LYMPHATIC SYSTEM, SPLEEN, OVARIES, AND PROSTATE;
6:6 PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM, ADRENALS, AND THYROID;
7:4 CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE OPTIC ONES; AND SUB CORTICAL STRUCTURES OF THE BRAIN, PONS CEREBELL; CEREBELLUM, LIMBIC SYSTEM AND LUNGS PARENCHYMA;
8:2 RETINA, OPTIC NERVE, CEREBRAL CORTEX.

Read through the descriptions, select the therapy which describes the symptoms you are working to address with the system therapies. You may also address other symptoms and diseases with this therapy. You **DO NOT** have to select **PHYSIOTHERAPY** therapies based on coefficients.

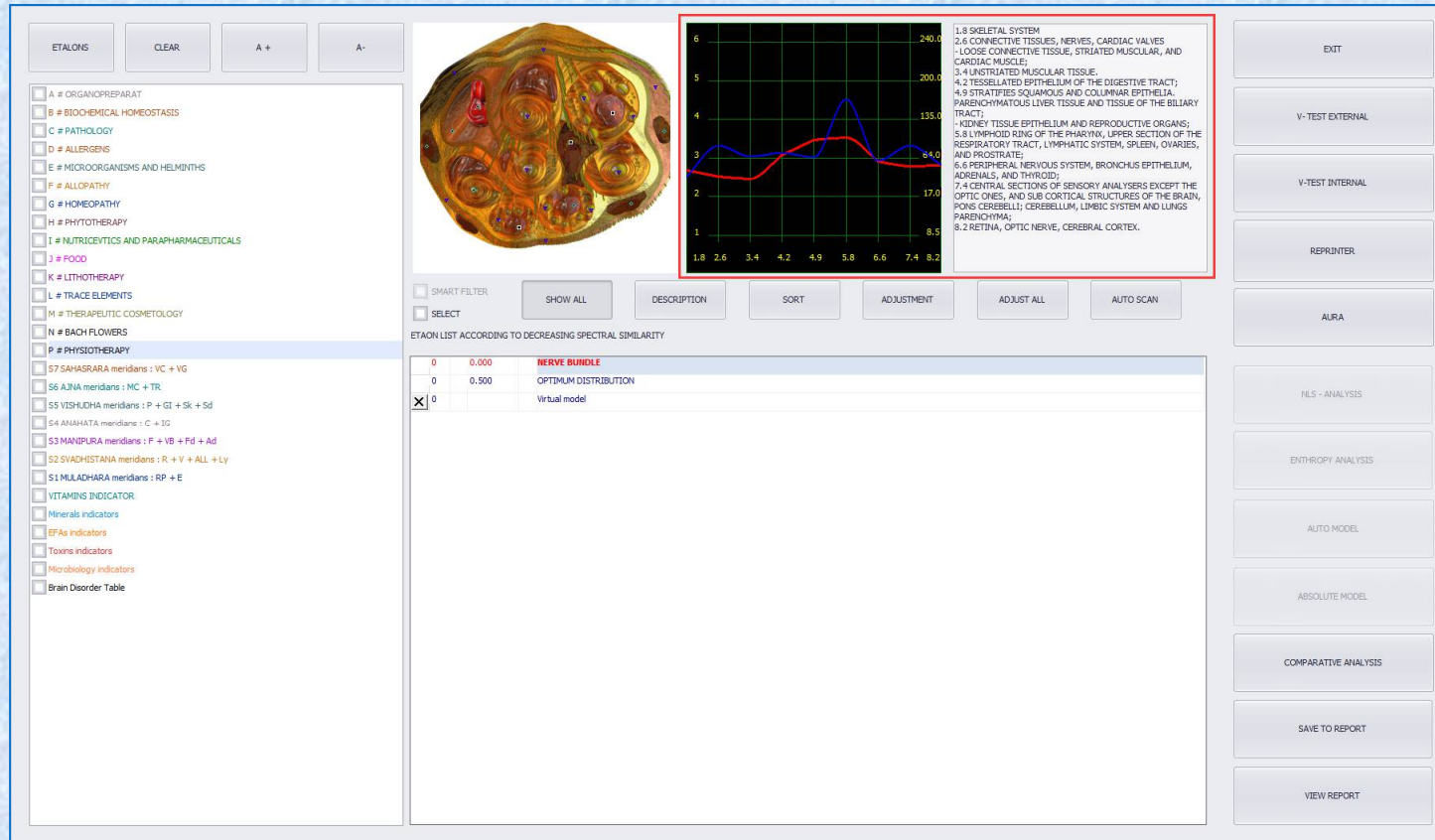


Click on the photo



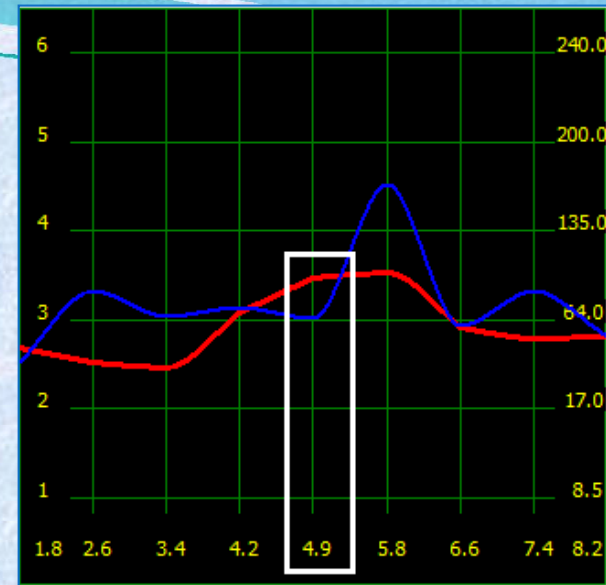
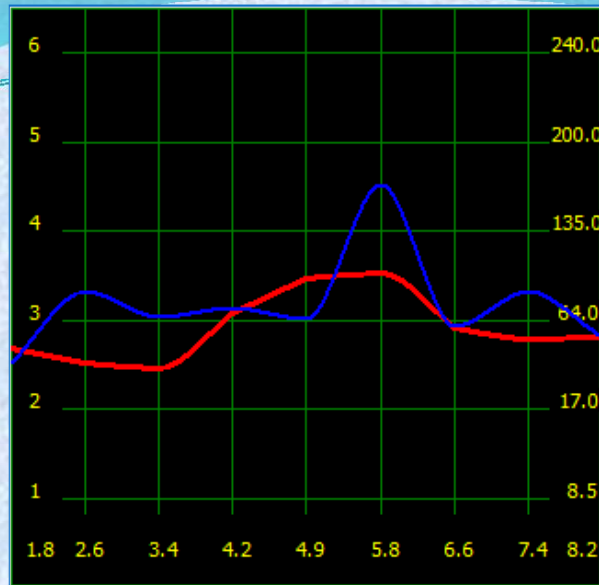
PHYSIOTHERAPY is a newer therapy in the software and will be added to and developed

READING AND UNDERSTANDING THE GRAPH



The graphs of organs are a great tool for understanding where the root causes in those organs are located and coming from.

What we are looking for in the graph is any place where the **RED** line is above the **BLUE**



RED – Represents the **HYPERFUNCTION** of the organ/tissue

BLUE – Represents the **HYPOFUNCTION** of the organ/tissue

Organs and tissues with a **HYPER** function problem are harder to treat because those typically represent chronic health imbalances. Whereas the **HYPO** function problems are easier to treat and bring to balance.

In this example, we are looking at a graph of the NERVE BUNDLE scan. We see that the RED line is above the BLUE line with the largest gap at 4.9

This means that the problems in the NERVE BUNDLE tissue is coming from the Digestion, reproductive system.

1.8 - SKELETAL SYSTEM (Skeleton, bones, etc.)

2.6 - CONNECTIVE TISSUES, NERVES, CARDIAC VALVES, LOOSE CONNECTIVE TISSUE, STRIATED MUSCULAR, AND CARDIAC MUSCLE; (Nerves, cardiovascular system and connective tissues)

3.4 - UNSTRIATED MUSCULAR TISSUE. (Muscles)

4.2 - TESSELLATED EPITHELIUM OF THE DIGESTIVE TRACT; (Digestive system)

4.9 - STRATIFIED SQUAMOUS AND COLUMNAR EPITHELIA. PARENCHYMATOUS LIVER TISSUE AND TISSUE OF THE BILIARY TRACT, KIDNEY TISSUE EPITHELIUM AND REPRODUCTIVE ORGANS; (Digestion, reproductive system)

5.8 - LYMPHOID RING OF THE PHARYNX, UPPER SECTION OF THE RESPIRATORY TRACT, LYMPHATIC SYSTEM, SPLEEN, OVARIES, AND PROSTATE; (Lymphatic and urogenital systems)

6.6 - PERIPHERAL NERVOUS SYSTEM, BRONCHUS EPITHELIUM, ADRENALS, AND THYROID; (Nervous and endocrine systems)

7.4 - CENTRAL SECTIONS OF SENSORY ANALYSERS EXCEPT THE OPTIC ONES, AND SUBCORTICAL STRUCTURES OF THE BRAIN, PONS CEREBELLI; CEREBELLUM, LIMBIC SYSTEM AND LUNGS PARENCHYMA; (Sensory and nervous systems)

8.2 - RETINA, OPTIC NERVE, CEREBRAL CORTEX. (Sensory system)

If the system has what sounds like a lot of random things, follow the hints in red to know which systems to investigate more. Look at the OD's of the organs in the systems listed. Graphs are for investigating possible root causes.

Our advise:

A manual is a good start but when you want to know it all

Study The ISHA special class about

The ISHA Meta Human 5000+ Pro, in the past it was called Biophilia X1 but we stopped using this brand since others were false marketing copying Telling people things were but they were not!

And since we do have 45 years advantage in research and developments, knowledge from 100's of healing, lab, research modalities. Backup up by many professors from 170 countries, we decided, just to leave this area of non sense

Also because others are imitating but use false marketing

We do not care about marketing and sales, we do care about people.

So all functions must be real significantly proven, not to fake people
!



Instead of the biosensors you can take dna samples and do scans and treatments worldwide in the ISHA Quantum Meta Black Box. So that you HUMANS, DOGS, CATS, HORSES, can just walk around freely


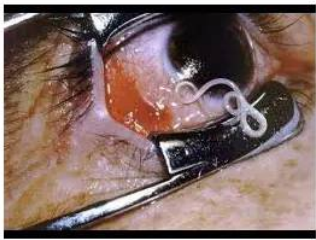
Use hair, saliva, blood, nail parts, even a HQ small full body photo and put these in the ISHA QMBB

And you can do worldwide scans and treatment A big market ! Soo many clients to come !

[ISHA QMBB link](#)

We also advise the ISHA **portable** zapper to kill parasites, worms, fungi, helminths and lower their bio activity for dogs, horses, cats, cows etc






"We have a tremendous parasite problem right here in the United States. It is just not being addressed."

-Dr. Peter Wina, Chief of the Patho-Biology in the Walter Reed Army Institute of Research in 1991

Do you have any of these symptoms?
YOU MAY HAVE PARASITES

1 Diarrhea	7 Loss of appetite
2 Abdominal pain	8 Passing a worm in a stool
3 Weight loss	9 Stools containing mucus and blood
4 Fatigue	10 Rash or itching around the rectum
5 Gas or bloating	11 Restlessness or difficulty sleeping
6 Nausea/vomiting	12 Dizziness



Ascaris lumbricoides worms passed by a child in 2007.

ISHA RIFE Adjustable POWER BUGS Zapper, powerfull killer of parasites and worms.

<https://nonlinearsystem.eu/shop/zappers-rifebob-beck-don-croft-isha/pre-order-within-1-july-accepted-isha-31-volts-adjustable-power-zapper-powerfull-deep-killer-parasites-worms-including-worldwide-free-shipping-finally-get-working-rife/>



ISHA

For more information, visit the international forum www.ishaforum.com
Advice: study the ISHA Apprentice Masters Classes if you really want to know everything.
And start by reading the manual.
Also watch the free videos on the forum and youtube

[ISHA WEB SHOP](#)