

USER MANUAL

HIPPOCRATES_MEGA

- **GENERAL ENERGY ANALYSIS**
- **ALLERGIES**
- **WELL BEING INDEX**
- **THEOPHRASTUS**

Dr. G. Loukas Homeopathic Remedies

APPLICATION INSTALLATION

Description

The application **HIPPOCRATES_MEGA** is a software that operates in a *WINDOWS* environment and is accompanied by a device for measuring and preparing homeopathic preparations called "*ORGANON*". The connection of the device to the computer is necessary for the operation of the application.

A special electrode is attached to the *ORGANON* device which is held by the patient during the measurements. The device itself is connected to the computer via a USB cable. The application **HIPPOCRATES_MEGA**, through this connection, controls the device and implements the measurements and the preparation of medicines.

In the **usb flash** that comes with the device you will find the necessary software for the operation of the device. You can also download the software from the site to always have the current update.

Installation of the application software

This version called **HIPPOCRATES_MEGA** contains the sub-applications "*GENERAL ENERGY ANALYSIS*", "*ALLERGIES*", "*WELL BEING INDEX*" and "*THEOPHRASTUS*". Browse the Hippocrates_Mega_SetUp.exe installer in the usb Flash or on the Internet and press ENTER to run it. Follow the installation instructions. Check for automatic icon creation on your computer screen. After the installation is complete, the application and its data can be found in the folder c: / avlos / HIPPOCRATES_MEGA.

Each time you make a new installation for the HIPPOCRATES_MEGA application, for example to install a new

version, the patient data you monitor and the measurements made remain on your computer and are available in the new installation.

Connect the "ORGANON" device to your computer before running the application.

Browse to the program icon on your desktop and tap it to launch the application.

When you first start the application, and whenever you need to obtain a **license**, your computer must be connected to a network and have **Internet access**.

At the first start of the application, the following window appears, prompting the user to "**Register Application**". This step is mandatory for the operation of the application. Fill in the username and **the correct email**, so that there can be an update communication later. The remaining items of the form are filled in automatically.

The names for **AppPart 1,2 and 3** will be useful as we will see later in the licensing process.

"HIPPOCRATES_MEGA" applies *three different areas* of operation for which different licenses apply.

Click the "**Register Application**" button and wait for the application to respond.

Register App

User Name: man

eMail:

App Part_1: HIPPO_MEGA_GEA

App Part_2: HIPPO_MEGA_THEOPHRAS1

App Part_3: HIPPO_MEGA_FORMULA

Identifier: ZEYS_4_001124

Register Application

Exit

Description of the ORGANON device

The "**ORGANON**" device of the **Hippocrates_Mega** series in the **41 Mega** version is necessary for application to operate. The device has:

- **2 x USB connector:**

Connect the device to your computer with the appropriate USB cable. Use the USB connector labeled "PC". The second USB connector marked "Electrode" is used to connect the measuring electrode.

- **Power switch:**

Set the switch to the "**ON**" position for the device to operate.

- **Input tray:**

In this tray is placed any material from which we want to prepare a material.

- **Output tray:**

The final product of the preparation is placed in this tray.

- **Measuring electrode:**

The Electrode is connected to the device in the USB connector position marked "**Electrode**". It is used to make measurements of the patient's response to the frequency spectrum.

HIPPOCRATES_MEGA APPLICATION OPERATING INSTRUCTIONS

The Menu bar

When the application starts, the following window appears and the user has to wait for a while to complete the communication between the software and the device to obtain the necessary data. Once the application is ready for operation, the Menu bar is activated. From the Menu bar the user activates the individual programs that make up the **Hippocrates_Mega** application

Hippocrates_Mega version 1.0

APPLICATIONS PRINTINGS TOOLS HELP

ORGANON

Name : *Hippocrates_Mega*
Type : *41 Mega*
S.N. : ZEYS_4_001124

Licenses

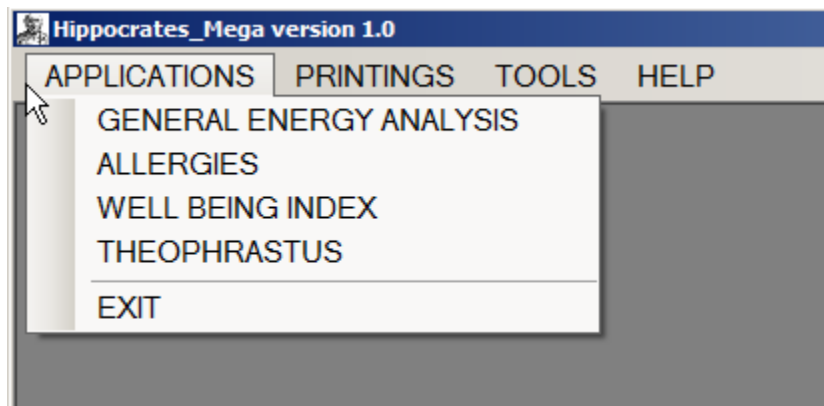
G. E. A.	THEOPH	FORMULA
5	6	7

STATUS : Ready ON

APPLICATIONS A T G

User : man 23 March 2022 08:24:03

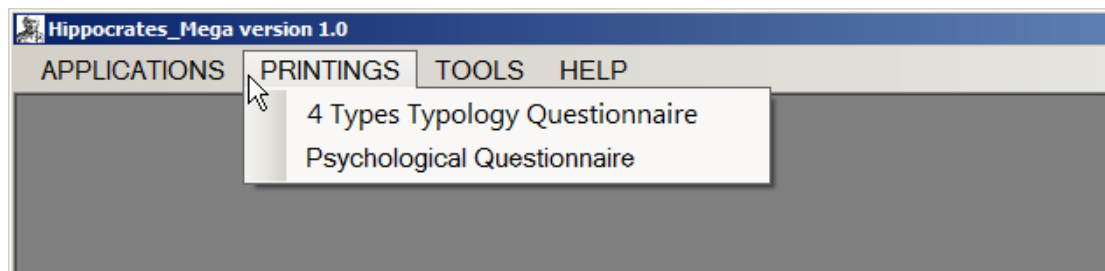
APPLICATIONS menu



The **APPLICATIONS** menu shows the main programs supported by the **Hippocrates_Mega** application and gives the user the opportunity to choose the form - program to activate. Note that the user is given the opportunity to activate two or more applications and they will run simultaneously.

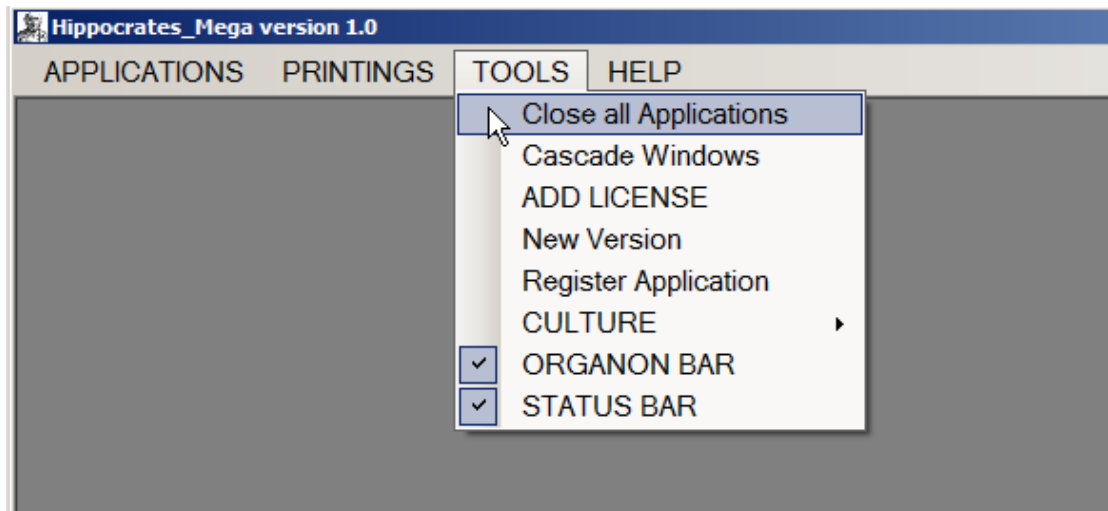
The **APPLICATIONS** menu is also the point from which the user can quit the **Hippocrates_Mega** application.

PRINT MENU



The rest of the menus, apart from the **APPLICATIONS** menu, refer to utilities. The **PRINT** menu allows the user to print the *psychometric questionnaires* and then give them to the patient to complete. So some time later the doctor can update the application with informations about his patient.

TOOLS menu

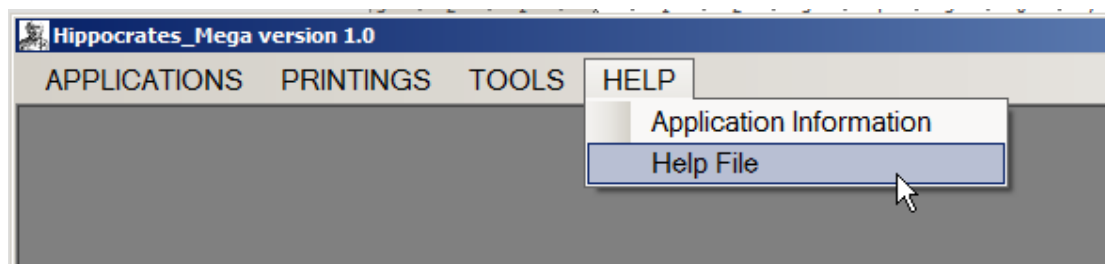


The **TOOLS** menu allows the user to perform some special functions that are quite useful

- “**Close all Applications**” can immediately close all forms - programs that are running.
- “**Cascade Windows**” it can line up application’s windows if it has moved them before.
- “**Add Licenses**” menu is used to add to the application the licenses obtained by the user.
- “**New Version**” searches the *Internet* for the new version of the application and compares it with the current one. If the version found on the internet is newer than the one that works then a tab is displayed urging the user to install the new version.
- Use the “**Application Registration**” in consultation with the technician who supports your application. In case it is used inadvertently, it will reply with the message “Error type -2-”. Ignore this and do not worry.

- **"Change Language"** allows the user to select the language in which the **Hippocrates_Mega** application will operate. Available languages are [Greek](#), [English](#), [Russian](#). The selected language displays all the program's menus and the various informative messages of the **Hippocrates_Mega** application.
- Finally the user has the ability to hide or show the status bars **"ORGANON BAR"** and **"STATUS BAR"**. This feature is especially useful in some cases. For example when the user has opened many forms.

HELP menu



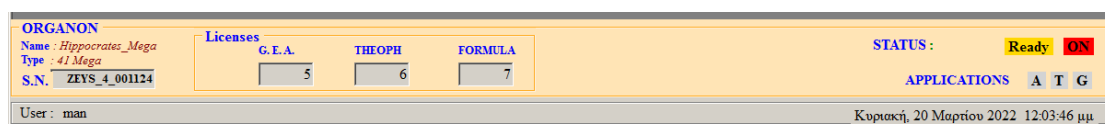
The HELP menu allows the user to have information about the application.

The help file is the current user manual that the application downloads from the internet so that it is as complete as possible.

Operation Indicators

“ORGANON BAR” and “STATUS BAR”

In the outline called **"ORGANON BAR"** are all the elements related to the connection of the application with the mechanism of measurement - production of drugs.



- The name, type and serial number of the “*ORGANON*” mechanism are written in the left part. These are data related to the mechanism itself and the software you run on it (firmware). **ATTENTION** it is necessary for the user to know these details when requesting technical assistance.
- The box with the indication Licenses indicates the available number of licenses related to the applications **General Energy Analysis (G.E.A.)**, **THEOPHRATUS (THEOPH)** and **FORMULAS**. The operation of the license will be discussed in the individual applications.
- On the right side the **STATUS** indicator shows the user if the device is *connected* and if the power switch is *ON* or *OFF*.
- In **APPLICATIONS**’s indicator **A T G** the letters A, T or G turn green if the *ALLERGIES*, *THEOPHRASTUS* or *G.E.A.* applications work respectively.
- As the application **Hippocrates_Mega** starts, in the “**ORGANON**” box appears the evolution of the process of restoring communication of the *Hippocrates_Mega* software with the *ORGANON* hardware that we have connected to the computer.
- We also notice that as the Hippocrates_Mega application starts on the ORGANON device, the yellow Led lights up. When the switch of the device enters the ON position, the red LED lights up. The green LED of the ORGANON device lights up in every process that requires measurements or preparation of a substance.

Finally, the last line, under the outline “**ORGANON**” is the “**Status Bar**”. It displays the user name of the application, the date and time of the system.

From the **TOOLS** menu we can hide or show these lines (*ORGANON BAR and Status Bar*).

FORMS - PROGRAMS

GENERAL ENERGY ANALYSIS G.E.A.

From the menu "**APPLICATIONS**" the user selects the submenu "**GENERAL ENERGY ANALYSIS**". The following image is displayed on the screen within the outline of the **Hippocrates_Mega** application.

The screenshot shows a software window titled "GENERAL ENERGY ANALYSIS" with a subtitle "Dr George Loukas Homeopathic Remedies". The window is divided into several sections:

- PERSONAL DATA**: A text area containing fields for First Name, Last Name, Sex, Mail, Height (160 cm), Weight (70 Kgr), and Date of birth (--). Below this is a button labeled "GENERAL MODALITIES TEST".
- REMEDY**: A large empty text area.
- POTENCY**: A large empty text area.
- SELECT PERSON**: A button.
- Psychology Test**: A radio button.
- Modalities Test**: A radio button.
- Psychological**: A button.
- Modalities**: A button.
- 4 TYPES**: A button.
- ORGANON**: A section containing buttons for "Test Patch", "START", "Save Therapy", "Stop Test", and "EXIT".

Description.

The **GENERAL ENERGY ANALYSIS** application evaluates a treatment using two distinct examination methods.

- **Condition Test Method**
- **Psychology Examination Method**

To make this treatment assessment it is necessary to do the following actions.

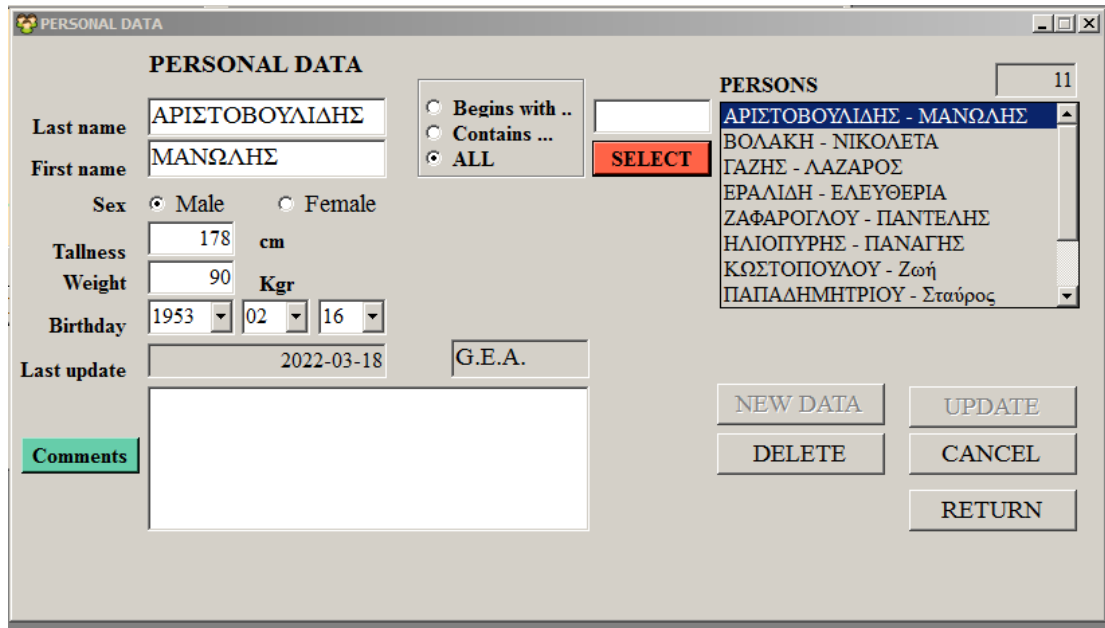
- To select in the application the person for whom the assessment is made.

- Choose one of the two methods by which the assessment will be made
- Answer the questionnaires for the method chosen.
- G.E.A. licenses available to make the measurements
- The person being tested must hold the electrode of the device during the measurements.

Upon completion of the measurements the application removes a G.E.A. licence. After completing the measurements, press the "**Save Treatment**" button. The estimated treatment will be stored in the system as a .z41 file. This file can be used by **THEOPHRASTUS** application for the preparation of a medicine or sent by email to a pharmacy, or printed, etc.

Person selection

When you press the "SELECT PERSON" button on the form *GENERAL ENERGY ANALYSIS* then the following form is displayed called "**PERSONAL DATA**" and is connected to the program *GENERAL ENERGY ANALYSIS*.



The screenshot shows a software window titled "PERSONAL DATA". On the left, there are input fields for "Last name" (APISTOBOYALIDHS), "First name" (MANOLHS), "Sex" (Male selected), "Tallness" (178 cm), "Weight" (90 Kgr), "Birthday" (1953-02-16), and "Last update" (2022-03-18). Below these is a "Comments" section. In the center, there are radio buttons for "Begins with ..", "Contains ...", and "ALL", followed by a "SELECT" button. On the right, a list box titled "PERSONS" shows a list of names, with "APISTOBOYALIDHS - MANOLHS" selected. At the bottom right, there are buttons for "NEW DATA", "UPDATE", "DELETE", "CANCEL", and "RETURN".

The form "**PERSONAL DATA**" manages the personal data of the people participating in the program. That is, the data of the person are registered, the data is corrected - updated, his data can be deleted. Finally the person is selected for his participation in the *GENERAL ENERGY ANALYSIS* form. Upon leaving the form **PERSONAL DATA** the patient you have selected together with his data is transferred to the form *GENERAL ENERGY ANALYSIS*, to qualify for the examination.

1. Enter new patients's data

To register a new person in the application, click the "New Data" button. This is done to get initial values (to clear) the fields of the form that concern the new person. Then fill in the details of the person.

The "**Comments**" button opens a copywriter for you to write notes and comments about the person.

When you have finished filling in the fields, you press the "**UPDATE**" button and the person's details are permanently entered in the application.

2. Patient selection

For the patient's selection, the form has three different search modes. Above the "**Select**" button there is a field where you can write some characters. These characters can start with a last name (select '**Begining with ..**') or contain them in a last name (so choose '**Contains**'). Then press the "**Select**" button to select the people who meet the criteria. To select all people select '**All**' and press the '**Select**' button.

The **PERSONS** table will be filled with names that are according to the criteria of your choice. The number of names in the table will appear in the upper right corner. You will then select the name you want from the table and the all other personal details corresponding to that name will automatically appear on the form.

3. Correction - Update of data

After selecting the person you are interested in, correct the information you want. When you have made the all corrections press the "**Update**" button and the corrections in the person's data are permanently registered in the application. The "**Cancel**" button will cancel the changes made before the "*Update*" button is pressed.

4. Delete

First you select, as you know, the person whose data you want to delete from the application. Then press the "**Delete**" button. The person's details are permanently deleted from the application.

5. Selection of a person to participate in the **GENERAL ENERGY ANALYSIS** form

The user after selecting the person he wants, presses the "RETURN" button. The **PERSONAL DATA** form closes and transfers it to the *GENERAL ENERGY ANALYSIS* form. The details of the selected person have been transferred to the *GENERAL ENERGY ANALYSIS PERSONAL DATA* table.

Examination Methods

Modalities Test

When the user selects the **Modalities Test** then the "**Modalities**" button turns **red**. The user must press the red button to record the features of the Modality test. When it returns from the Modality Test form the "**Modalities**" button turns **green**. The user can now start the measurement process.

Psychology Test

When the user selects the **Psychology Test** then the "**Psychological**" and "**4 Types**" buttons turn **red**. The user has to press the buttons one by one, to record the corresponding tests, and after the buttons turn **green** then he can start the measurement process.

Modality Test

Once the user has made the selection of the person to be examined then selects the **Modality Test** assessment method.

The "**Modalities**" button that has been activated is **red**. This means that the measurements can not start because the completion of the list with the patient's reactions or his abilities to the various effects such as weather, air, movement, etc. has not been completed. Click the "**Modalities**" button. The following form will appear to complete the interactions that concern the person you are examining.

The screenshot shows a software window titled "MODALITIES". It is divided into several sections:

- PATIENT**: Contains three text input fields: "Last name" with the value "APISTOBOYΛΙΑΗΣ", "First name" with the value "ΜΑΝΩΛΗΣ", and "Last Update" with the value "2020-12-16".
- GENERAL MODALITIES**: A list box containing three items: "- AGRANULOCYTOSIS", "< BY COLD AND DRY", and "> BY COLD AND DRY". To the left of this list box is an orange button with a black left-pointing arrow.
- GENERAL MODALITIES SELECTION**: Contains three rows of selection controls:
 - "Worse <" with a dropdown menu showing "BY COLD AND DRY" and a blue plus button.
 - "Better >" with a dropdown menu showing "BY COLD AND DRY" and a blue plus button.
 - "Symptoms -" with a dropdown menu showing "AGRANULOCYTOSIS" and a blue plus button.
- Buttons**: On the right side, there are three buttons stacked vertically: "UPDATE", "CANCEL", and "RETURN".

To complete the **GENERAL MODALITIES** table, shown in the image above, select as many items as you deem necessary for the Worst, Best, Symptoms examined from the lists. Then press the corresponding button with the **blue cross (plus)**. This information is added to the **GENERAL MODALITIES** table for this patient. To remove an item from the panel, select the item and press the **red arrow (minus)** button.

Then click the **"UPDATE"** button to save this information to the system.

With the **"RETURN"** button the data you just selected are given as data in the application for the person you are examining. Then you are automatically returned to the *GENERAL ENERGY ANALYSIS* form and the **"Modalities"** button is now **green**, which means that you can start the measurement. To start the measurement, let the patient hold the electrode and press the **"START"** button on the *GENERAL ENERGY ANALYSIS* form.

Symptoms Test

As mentioned above, the "**Psychology Test**" consists of two Tests that are activated with the corresponding buttons. Press the first "**Psychological**" button and the following form will appear.

The screenshot shows a web application window titled "Symptoms". It is divided into several sections:

- PATIENT**: Contains input fields for "Last name" (APISTOBOYAIΔΗΣ), "First name" (ΜΑΝΩΛΗΣ), and "Last Update" (2020-12-16).
- Fields**: A dropdown menu showing the number "1".
- Symptoms**: A list of five symptoms with checkboxes:
 - ☒ - 1 - I am not loved.
 - ☐ - 1 - I constantly seek to be very likeable.
 - ☐ - 1 - I'm looking for caresses too much.
 - ☐ - 1 - I'm trying very hard to get love.
 - ☐ - 1 - I'm tired of trying to be likeable.
- Patient Symptom List**: A table with a header "Patient Symptom List" and a count "3". It contains three rows of data:

- 1 - I am not loved.	
- 7 - Sensations are not easily satisfied.	
- 6 - I hurt easily.	
- Buttons**: A vertical stack of four buttons: "SAVE", "CANCEL", "Clear All", and "RETURN".

The patient data shows the selection you made. The "**Patient Symptom List**" table shown above contains data from a previous patient visit. On the left side of each record, there is a number in the *Patient Symptoms List* table. This number refers to the field associated with the symptom.

The "**Symptoms**" form contains **52** fields and each field has a number of symptoms. The field is selected from the "**Fields**" window that opens and contains 52 fields. Each field has a number of symptoms that appear in the "**Symptoms**" table as soon as the field is selected.

If a symptom affects your patient check it, tick the side box. This automatically goes to the "**Patient Symptom List**". Then with the

"**SAVE**" button these items are permanently stored in the application.

The "**Clear All**" button deletes all the items in the "**Patient Symptom List**" table to complete from scratch.

With the "**RETURN**" button it returns to the original form. Now the "**Psychological**" button has turned **green**. When the "**4 Types**" button is green then you can proceed with the test.

Note:

To complete the test, the application allows the user to print the entire questionnaire on paper from the "**PRINT**" menu. The patient will select on the paper those data that concern him, and finally these data will be entered in the system.

4 Types Test

Click the "4 TYPES" button and the following form will appear.

PATIENT **FOUR TYPES TYPOLOGY INVESTIGATION**

Last name: ΑΡΙΣΤΟΒΟΥΛΙΔΗΣ
First name: ΜΑΝΩΛΗΣ
Last Update: 2022-03-19

A: 10 B: 4 C: 11 D: 8

	a/a	Not at all	Enough	very much	Question
1	☐	☐	☐	☐	I manage and easily express my feelings
2	☐	☐	☐	☐	I am easily touched
3	☐	☐	☐	☐	After crying I feel better.
4	☐	☐	☐	☐	Relatively easy to get angry
5	☐	☐	☐	☐	The emotional charging passes quickly.
6	☐	☐	☐	☐	I need the right environment to feel comfortable, to open, to joke.
7	☐	☐	☐	☐	In difficulties, I have the hope of overcoming them
8	☐	☐	☐	☐	In many cases I feel inadequate
9	☐	☐	☐	☐	I like to serve the community
10	☐	☐	☐	☐	I hide my feelings

Save
Cancel
RETURN

The patient data shows the selection you made.

Fields **A**, **B**, **C**, **D** refer to the results of a previous test for the patient. The date of this last test is written under the patient's name.

In the form table there are **36** sentences to which the patient is asked to give an answer. The answer is given by ticking the corresponding field **Not at all**, **Enough**, **Very much**. At the end of the answers, press the "Save" button. Fields **A**, **B**, **C**, **D** will generate values according to an algorithm.

With the "RETURN" button you return to the "GENERAL ENERGY ANALYSIS" form and the values formed in fields **A**, **B**, **C**, **D** are data for the examination that will follow. Now the "4 Types" button has turned green. Let the patient hold the electrode. You can

proceed with the test by clicking the "**START**" button located on the "*GENERAL ENERGY ANALYSIS*" form.

Note:

To complete the test, the application allows you to print the entire questionnaire on paper from the "**PRINT**" menu. The patient will select on the paper those data that concern him, and finally these data will be entered in the system.

ALLERGIES

From the menu "**APPLICATIONS**" the user selects the submenu "**ALLERGIES**". The following form is displayed on its screen within the outline of the **Hippocrates_Mega** application. This application helps the homeopath to make an assessment of the allergens that affect the patient.

The screenshot shows a software window titled "ALLERGIES" with a subtitle "Dr George Loukas Homeopathic Remedies". The main title is "Αλλεργιακή Ανάλυση".

ΠΡΟΣΩΠΙΚΑ ΔΕΔΟΜΕΝΑ

First Name : ΜΑΝΩΛΗΣ
Last Name : ΑΡΙΣΤΟΒΟΥΛΙΔΗΣ
Sex : Mail
Height : 178 cm
Weight : 90 Kgr
Date of birth : 1953-02-16

Αλλεργίες ασθενούς 0

ΕΠΙΛΟΓΗ ΑΤΟΜΟΥ

ΠΡΟΣΛΑΘΕΣΗ ΑΤΟΜΟΥ

ORGANON

Save Therapy Test Patch Stop Test

Έναρξη ΙΑΜΑ Adjusting Έξοδος

Description

In order to make this analysis it is necessary to do the following actions.

- To select in the application the person for whom the assessment is made.
- To select elements of predisposition to allergenic substances that the person has
- G.E.A. licenses available to make the measurements

- The patient holds the electrode of the device during the measurements.

Upon completion of the measurements the application removes a G.E.A. licence. After completing the measurements, press the "**Save Therapy**" button.

At the end of the analysis, the "**IAMA Adjusting**" button is activated. The homeopath can now place the container with the preparation he wants to harmonize with the patient on the output tablet of the *ORGANON* device.

Person selection

When you click the "**SELECT PERSON**" button on the **ALLERGIES** form then the form called "**PERSONAL DATA**" appears and is linked to the **ALLERGIES** program.

The data is managed in exactly the same way as discussed above for the **GENERAL ENERGY ANALYSIS** form.

PERSON's DETAILS

Press the red button “**PERSON's DETAILS**”.

The screenshot shows a software window titled "Allergic Predisposition". It contains several input fields and lists for patient information and allergies.

PATIENT

Last Name: ΑΡΙΣΤΟΒΟΥΛΙΔΗΣ
First Name: ΜΑΝΩΛΗΣ
Last Update: 2022-03-19

Allergies Groups
---ALL ALLERGIES

Allergies List (97 items)
A-lactalbumin
Agrostis stolonifera
Almond
Alnus glutinosa
Alopecurus pratensis
Alternaria alternata
Ambrosia trifida
Amoxicillin
Ampicillin

Allergic to: 4
Ambrosia trifida
Amoxicillin
Aspergillus fumigatus
Hollister-stier labs.

Buttons: UPDATE, CANCEL, RETURN

The above form will appear in which the user should configure the list "Allergic to" that concerns the patient. The user using the pop-up window "Allergies Groups" and the list "Allergies List" with the arrows located next to the list "Allergies to" adds and removes substances so as to form the profile of the patient. Then with the **UPDATE** button this data is permanently saved in the application.

The **RETURN** button closes this window and the data is transferred to the **ALLERGIES** application. Now the **PERSON's DETAILS** button has turned green and the user can start the measurement.

WELL BEING INDEX

From the menu "**APPLICATIONS**" the user selects the submenu "**WELL BEING INDEX**". The following form is displayed on its screen within the outline of the *Hippocrates_Mega* application. This application helps the homeopath to make an assessment of the well-being of the person in front of him.

PATIENT

Last name

First name

Score

a/a	In the last two weeks:	a. All the time	b. Most of the time	c. More than half a day	d. Less than half a day	e. Some days	f. Never
1	I have felt cheerful and in good spirits	☐	☐	☐	☐	☐	☐
2	I have felt calm and relaxed	☐	☐	☐	☐	☐	☐
3	I have felt active and vigorous	☐	☐	☐	☐	☐	☐
4	I woke up feeling fresh and rested	☐	☐	☐	☐	☐	☐
5	My daily life has been filled with things that interest me	☐	☐	☐	☐	☐	☐

Scores

SELECT PERSON

New Print Save Cancel EXIT

The result of the wellness index is a number.

Person selection

When you click the "**SELECT PERSON**" button on the **WELL BEING INDEX** form then a form called "**PERSONAL DATA**" appears and is linked to the *WELL BEING INDEX* program.

The data is managed in exactly the same way as discussed above for the **GENERAL ENERGY ANALYSIS** form.

Description

Upon returning from the person selection form, the details of the person you have selected are displayed, as well as their history, as shown in the image above.

In the table "**Scores**" is displayed, with dates, the history of the measurements that exist until that time for the person. When the user selects a date, the "**Scores**" table then displays in the main table in detail the answers given by the person on that date.

The "**NEW**" button clears the selection panel and the user can enter the new answers.

With the "**SAVE**" button the answers just entered by the user will be saved in the person's history.

The "**PRINT**" button will prepare for printing the data that the user sees in the form. This information can be an empty list for the patient to fill in in order for the user to enter it in the application. The print may also be from the person's history.

When the user selects a date from the "**Scores**" list then the measurements of that date are presented in the form.

ATTENTION with the "**SAVE**" button the image that is in the form with the current date is saved. The application does not allow you to change the measurements of a previous date

Print

When the user presses the "**PRINT**" button, the data he sees in the form will be prepared for printing.

Printing on paper is as follows

24/03/2022

WELL BEING INDEX

Name MANΩΛΗΣ ΑΡΙΣΤΟΒΟΥΛΙΔΗΣ

In the last two weeks:

1. I have felt cheerful and in good spirits
a_* b__ c__ d__ e__ f__
2. I have felt calm and relaxed
a__ b_* c__ d__ e__ f__
3. I have felt active and vigorous
a__ b__ c_* d__ e__ f__
4. I woke up feeling fresh and rested
a__ b_* c__ d__ e__ f__
5. My daily life has been filled with things that interest me
a__ b__ c_* d__ e__ f__

Result : 19

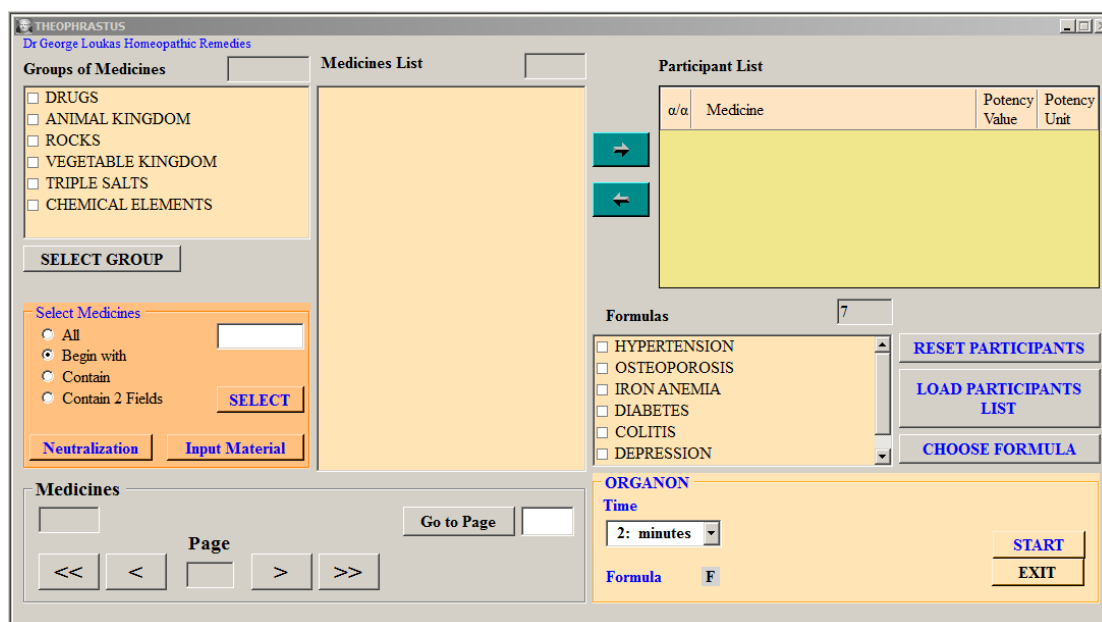
- a. All the time
- b. Most of the time
- c. More than half a day
- d. Less than half a day
- e. Some days
- f. Never

* It is your choice in the proposal

THEOPHRASTUS

Description

From the menu "APPLICATIONS" the user selects the submenu "THEOPHRASTUS". The following image is displayed on its screen



With **THEOPHRASTUS** application the user can perform the following functions:

- Selection of a group of drugs with a huge number of substances
- Manufacture of pharmaceutical preparation with choice of materials and strengthening
- Manufacture of a medicinal product from a list received from a homeopathic doctor
- Manufacture of a medicinal product from a list of formulas
- Manufacture of pharmaceutical preparation from materials
- Neutralization of the preparation

OPERATION

Search for pharmaceutical material.

The user will select a group of drugs from the "**Groups of Medicines**" table. Each group contains a large number of substances which by selecting the group is written in the box above the table. In the image below the user has selected the group **ANIMAL KINGDOM** which contains 295,809 substances.

The screenshot shows a web interface with the following elements:

- Groups of Medicines**: A header section with a count of 295809.
- Selection List**: A list of categories with checkboxes:
 - ☐ DRUGS
 - ☒ **ANIMAL KINGDOM** (highlighted in blue)
 - ☐ ROCKS
 - ☐ VEGETABLE KINGDOM
 - ☐ TRIPLE SALTS
 - ☐ CHEMICAL ELEMENTS
- SELECT GROUP**: A button below the selection list.
- Select Medicines**: A section with search options:
 - ☐ All
 - ☐ Begin with
 - ☒ Contain
 - ☐ Contain 2 Fields
- Search Input**: A text box containing the text "aba".
- SELECT**: A button next to the search input.
- Navigation Buttons**: Two buttons at the bottom: **Neutralization** and **Input Material**.

After selecting the drug group the user enters the process to select some substances from this group. The "**Select Medicines**" box is the tool that helps the user to choose. In the image above we see that the user is looking for drugs that contain the phrase **aba**. Just below the previous box is the "**Medicines**" box. Because the selection usually gives a large number of results, the "**Medicines**" box is a process of paging these results. The results are always sorted alphabetically.

Medicines

1030

Go to Page

Page

<< < 1 > >>

Using the pagination, the "**Medicines List**" table is filled. Each page has a maximum of 250 substances.

Medicines List	250
Aaaaba Nodosa	
Aaaaba Nodosa CEREBRUM	
Abablemma Bilineata	
Abablemma Bilineata CEREBRUM	
Abacaelostus Filicomis	
Abacaelostus Filicomis CEREBRUM	
Abacetus Abacillus	
Abacetus Abacillus CEREBRUM	
Abachausia Grisea	
Abachausia Grisea CEREBRUM	
Abacidus Atratus	
Abacidus Atratus CEREBRUM	
Abacillius Aculeatus	
Abacillius Aculeatus CEREBRUM	
Abacillodes Malawianus	
Abacillodes Malawianus CEREBRUM	
Abaciscus Atmala	
Abaciscus Atmala CEREBRUM	
Abacoleptus Carinatus	
Abacoleptus Carinatus CEREBRUM	
Abacomorphus Asperulus	
Abacomorphus Asperulus CEREBRUM	
Abacophrastus Bellorum	
Abacophrastus Bellorum CEREBRUM	

The user selects the substance and by double-clicking or using the right arrow adds the substance to the table "**Participant List**". With the left arrow or with a double click removes the substance that has been selected in the list of participating drugs.

Participant List

α/α	Medicine	Potency Value	Potency Unit
1	Abacetus Abacillus	10	C
2	Abacetus Abacillus CEREBRUM	NONE	NONE

Navigation buttons:  

The user can repeat this process for all groups of drugs until he completes all the substances he wants in the "**Participant List**".

After the user enters a substance in the "**Participant List**" selects the *value* and the *unit* for *Potency* with which the substance will participate in the preparation of the drug.

Search methods.

- **All:** Shows you all the medicines in the group
- **Begin with ...:** The search is done from the beginning of the name of the pharmaceutical material. For example, if you search for the element **aba**, it shows you all the substances in the group that start with **aba** to select.
- **Contains:** The search includes not only the beginning of the name of the pharmaceutical material, but also wherever it is in the name. So all the substances in the group that contain the word entered by the user are displayed.
- **Contains 2 fields** (separated by commas): The search is for two words separated by commas. For example, if you search for **ALU, SUL** shows you the pharmaceutical materials that contain both search items.

Preparation of drugs by choice of materials and strengthening

After finding and adding to the "**Participant List**" the pharmaceutical material that the user wants and with the empowerment he desires, he proceeds to the preparation of the drug.

Selects the preparation time from the field called "**Time**". There is a choice for 2 or 5 or 10 or 20 minutes or 2 hours. Then, after the time has been selected, the preparation process begins with the "**START**" button. The preparation material is placed in the right socket of the preparation device (**OUTPUT**).

When this manufacturing process is complete, the application removes one unit from the "**THEOPHRASTUS**" licenses

Preparation of a drug from Formula

The user has the ability to prepare a medicament from one or more formulas.

Formulas	
☒ HYPERTENSION	7 RESET PARTICIPANTS LOAD PARTICIPANTS LIST CHOOSE FORMULA
☐ OSTEOPOROSIS	
☐ IRON ANEMIA	
☐ DIABETES	
☐ COLITIS	
☐ DEPRESSION	

The "**Formulas**" table as shown in the image above contains a number of formulas for specific diseases. Each formula is a set of substances with their own potency. When the user selects a formula and presses the "**CHOOSE FORMULA**" button then it is checked in the table and in the "**Participant List**" the data of the formula are added, as shown in the image below. When the user selects a formula that is a check and presses the "**CHOOSE FORMULA**" button then it ceases to be a check and its corresponding elements are removed from the "**Participant List**".

Participant List				
a/a	Medicine	Potency Value	Potency Unit	
1	1_HYPERTENSION	1	M	
2	2_HYPERTENSION	1	M	
3	3_HYPERTENSION	1	M	
4	4_HYPERTENSION	1	M	
5	5_HYPERTENSION	1	M	

The user has the ability to select up to ten formulas at a time.

The user also has the ability in this "**Participant List**" created by the formulas to add other substances that he deems appropriate by the method [Preparation of drugs by choice of materials and strengthening](#) mentioned above.

From the "**Time**" field the user selects the preparation time and then presses the "**START**" button to start the preparation process.

When this manufacturing process is complete, *if the user has only used formulas*, then the application removes **one unit** from the formula licenses. If he has also used substances with the method of [Preparation of drugs by choice of materials and strengthening](#) then the application also removes **a license** for "**THEOPHRASTUS**"

Preparation of a drug from the list

When the user presses the "**LOAD PARTICIPANTS LIST**" button the application directs him to open a treatment file. This treatment file may have been saved by the user himself using the **General Energy Analysis** application after measurements he made for his patient, or it may have been emailed to a homeopath. This file

automatically fills the "**Participant List**" with the pharmaceutical material and its corresponding potencies.

The user has the ability to add to this "**Participant List**" other substances that he deems appropriate by the method of **Preparation of drugs by choice of materials and strengthening** mentioned above.

From the "**Time**" field the user selects the preparation time and then presses the "**START**" button to start the preparation process.

When this manufacturing process is complete, the application removes **one unit** from the licenses for "**THEOPHRASTUS**"

Preparation of a drug from a material

The user places the material from which he wants to prepare the medicine (eg blood, urine, saliva or some substance, etc.) in the left socket of the preparation device (**INPUT**). In the right socket of the preparation device (**OUTPUT**) places the material that will be the preparation of the process.

Click the "**Input Material**" button in the "**Select Medicines**" box. The corresponding entry will be presented in the list "**Participant List**". Selects, as is well known, the desired empowerment. From the **Time** field, select the preparation time and then press the "**START**" button to start the preparation process.

This process **does not remove** any licenses.

Neutralization of the drug

The user places the material from which he wants to inactivate in the right socket of the manufacturing device (**OUTPUT**). Press the "**Neutralization**" button in the "**Select Medicines**" box. The appropriate registration will be presented in the table "**Participant List**". From the **Time** field, select the hibernation time and then press the "**START**" button to start the hibernation process. This process also **does not remove** any licenses.

About the preparation time

It is understandable that more time gives better results during the preparation.

Some illustrative examples of preparation time:

The two minutes are used for medicine that will be consumed next month.

The five minutes are used for medicine that will be consumed next year.

The ten minutes are used for medicine that we want to stay active for two years.

Twenty minutes and two hours are used for medicine that we want to stay active for many years.