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ROFES/MONICOR software

Technology and Operational Details of the

ROFES software

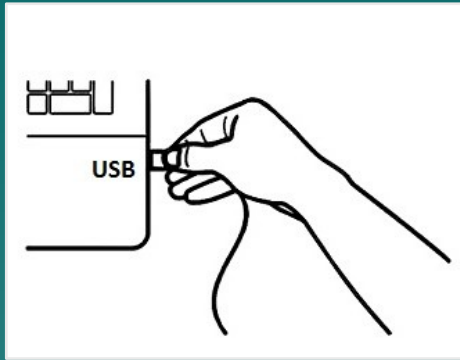
Version 4.____

MONICOR method

MONICOR CORRECTION module

Preparation of the device for work

- ◆ Before running the program



connect “ROFES\MONICOR” device
to the computer’s USB port

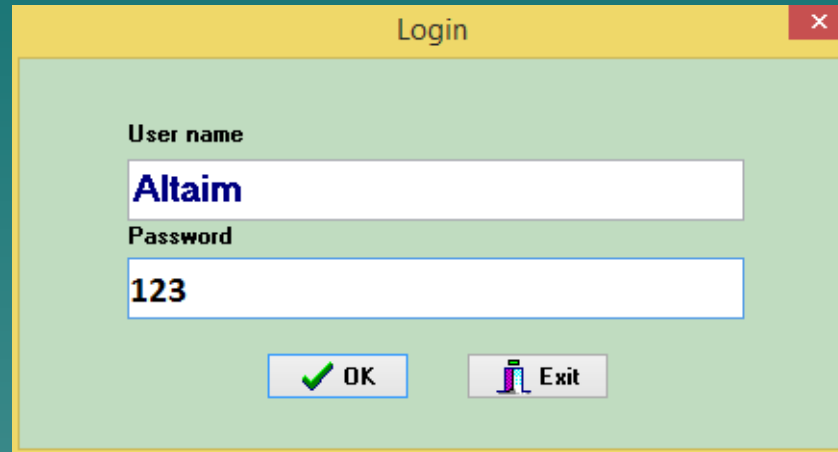


Plug the sensor to the
“ECS” connector



Start the program ROFES\MONICOR

- ◆ Access authorization form



Login

User name
Altair

Password
123

OK Exit



Enter "Login" and
"Password".

The Patient List screen will open

- ◆ If the test person has come back, then find his/her data in the list, and click in the line with this data

Программное обеспечение комплекса "РОФЭС". (с) УНПП "Альтаим"

Alexandr
Tin
Age:53

Measuring unit state
USB Port

turn on

Search
 Date visit filter
From: 09.08.2018
Till: 09.08.2018
 Telemedicine

Search...

Surname (last name)	Name	Birth Date	City
Alexandr	Tin	15.05.1965	

Total: 1

Correction of Symptomology

Оценки функциональности
Петрпатов
Оценки функциональности
Оценки функциональности
Оценки функциональности

New Patient

Edit Patient Delete

Export/Import

Attention !!
Before examination you should plug the measuring unit to the computer !!!

Examinations

Result

Telemedicine

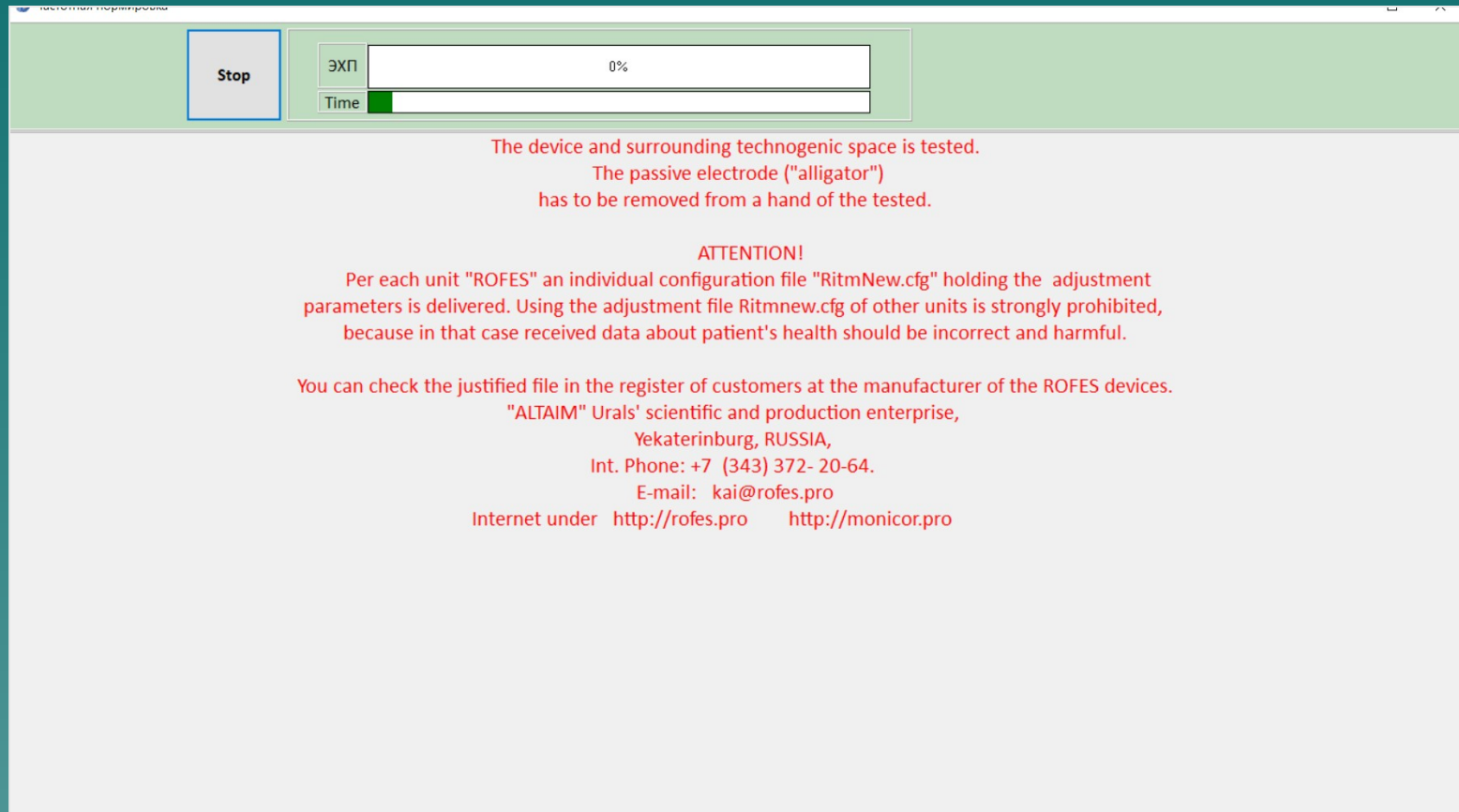
Settings

Exit

After click "Examination" button.

Preparing for the Differential diagnostics

Frequency compensation starts, which is calibration needed to compensate for the environmental electromagnetics. After frequency compensation has been completed, the **Selection of Mode** screen will be displayed.



Setting Parameters for Monitoring Stress Corrections

- ◆ To increase the effectiveness of the correction of stress conditions, it is necessary to know the diagnostic states of the subject at any time interval.

For this, it is necessary to set the starting parameters for monitoring the correction. For example:

Total time 25 min.

Iteration steps 5 min.

In the “Correction Time” line, the duration of activity of the functional frequencies in the correction process is selected automatically by the program.

Iterations are the Stages of the testing and correction processes in which each subsequent test uses the results of the correction of previous tests, within the framework of each stage.

Taking into account the influence of each previous stage of correction on the state of the patient in the following stages, it provides continuous monitoring of state changes and increases the effectiveness of the entire series of correction sessions, which leads to an approximation - a constant striving for the individual physiological norm of the tested.

The screenshot shows the 'Selection of mode' window for the MONICOR(c) UrSPV 'Altairm' software. The interface is divided into several sections:

- Top Left:** Patient information including 'Alexandr', 'Tin', and 'Age: 53'. 'Device ver: 0' is also displayed.
- Center:** A 3D wireframe model of a human body with a central figure. Two green arrows point from the model towards the right-hand configuration panel.
- Right Panel (MONICOR(c) UrSPV "Altairm"):**
 - A 'Start MONICOR' button.
 - Checkboxes for 'Differential diagnosis' and 'Preparations testing', both currently unchecked.
 - 'Total time' set to 11 and 'Stages of i' set to 4, with 'min' as the unit.
 - 'Correction time' section with radio buttons for 10s., 20s., 30s., and 60s.; the 10s. option is selected.
 - Checkboxes for 'Telemetry' (unchecked) and 'Correction' (checked).
 - An 'Expert' button.
 - 'Analysis of examination' section with an 'Analysis of examination' button.
 - An 'Exit' button at the bottom.

Preparing the patient for MONItoring of CORrection

- ◆ Connect to the sensor «ЭХП» ("EHP")
- ◆ cardio electrodes (crocodiles)

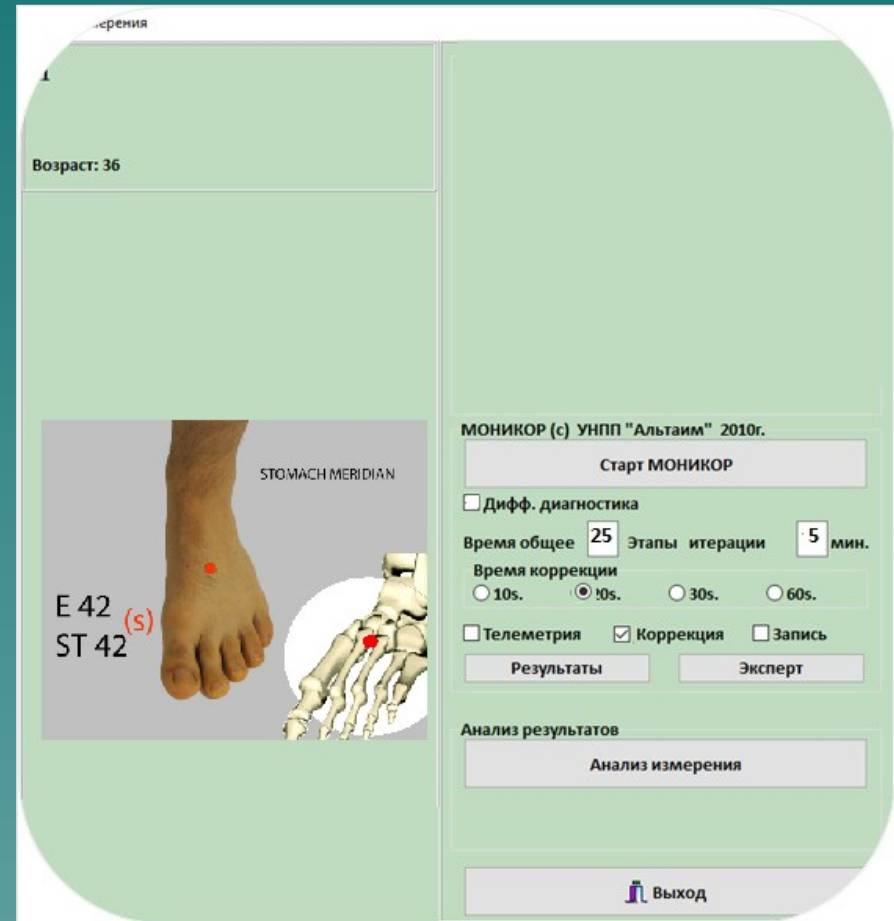
Rules for setting of cardio electrodes:

➔ Always, under the "crocodile" should be hygroscopic material, wetted in saline and the size of 1x1 cm

➤ on "Key Point". When primary testing is done on Diffdiagnostics, or on the Corporate Methodology, or on Vertebrology.

The key point is automatically calculated and displayed in the form "Measurement Selection" (e.g., E-ST 42) ➔

➤ If there is no possibility to set on a "crocodile" on the "Key Point", then a disposable cardio electrode ("sticky electrode") is sets on it - through an adapter - a clip ➔



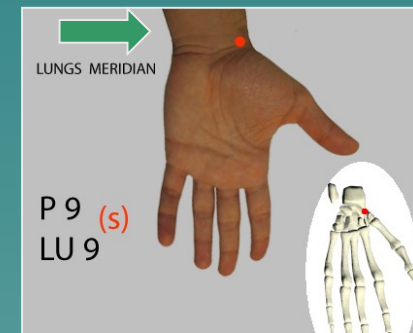
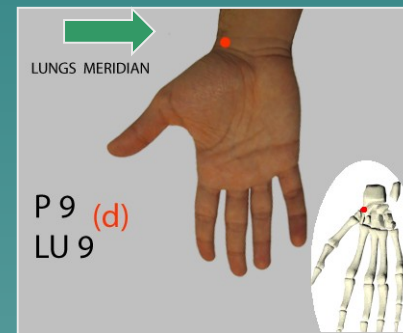
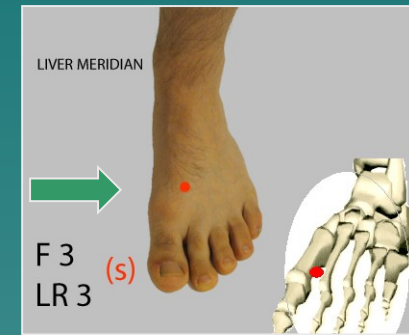
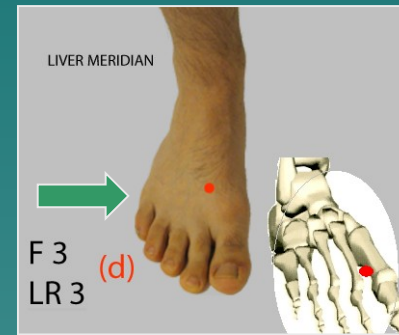
Preparing the patient for MONItoring of CORrection

- ◆ Connect cardio electrodes (crocodiles) to the sensor (input) «ЭХП» ("EHP")



Rules for setting of cardio electrodes:

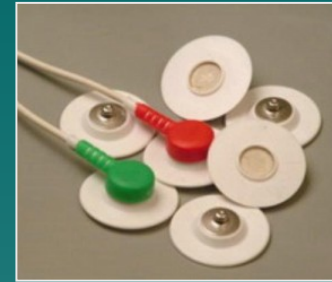
- on the F-Lr 3 Liver meridian. According to the symptoms, without conducting primary testing, if the person has localization of the problem area in the lower half of the body, then install the cardiac clamps ("crocodiles") on F-Lr3 left and right.
- on the P-Lu 9 Lungs Meridian. According to symptoms, without initial testing, if the problem area is located in the upper half of the body, then install cardiac clamps ("crocodiles") on the pulse points (P-Lu9 l / r).



Preparing the patient for MONItoring of CORrection

Rules for setting of cardio electrodes:

- According to the zone of compliance pain syndrome. For example, in stress conditions caused by hernia of the spine.
Set on a disposable cardio electrode ("sticky electrode"), connected to the sensor "EHP-2", on the pain zone. Leave the passive electrode (with the red plug) on the patient's arm.
Or set on a passive electrode through the "sticky electrode" on the pain point on the leg (V - BI 37), from the side where the active electrode is installed.



- ✓ In detail, on the example of his patients, this option is reviewed on the professional website <http://rofes.pro/en/projects/rofes/index.html>, in a video presentation by c.med.s. Shikhotinova V.V., Novosibirsk: "MONICOR in the treatment of spinal hernia and panic attacks".

Start of MONItoring of CORection

◆ Duration of sessions:

- For adults. The total duration of the session - from 30 minutes to an hour, increasing from session to session. The iteration steps are from 5 to 8 minutes.
- The time of stress states correction - 20 or 30 seconds.
- For children. The total duration from 10 minutes to 30 minutes, increasing from session to session. The iteration steps are from 3 to 5 minutes. The stress conditions correction time - 10 or 20 seconds.

After setting the parameters of the MONICOR session and cardio electrodes to the selected skin zones, press the “Start MONICOR” button.



The number of sessions of stress conditions correction will depend on the age characteristics, severity of manifestations and the dynamics of changes.

arecommendations:

Children 5 - 7 sessions and a break of 5 - 7 days

Adults 10 - 12 sessions, a break of 7 - 10 d.

Age 12 - 15 sessions, a break of 7 - 12 d.