

REPORT ON THE RESEARCH WORK

**“Results of studying the protective properties of the “AIRES”
electromagnetic anomalies neutralizer”**

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Object of the study

To study the protective properties of a product developed on the base of the latest information-resonance technologies without an external power source, “AIRES” electromagnetic anomalies neutralizer (NEMA), taking as an example the protection against the electromagnetic radiation (EMR) of the mobile telephone (MT).

Materials and methods

18 subjects-volunteers took part in tests in this study. The operative control of the functional state of organs and systems was performed according to R.Voll's method by means of measuring the electropotential (EP) in corresponding biologically active points (BAP), using the “MINI-EXPERT-DT” device for electropuncture diagnostics and therapy with the subsequent analysis and processing, applying a program complex developed by the employees of the IMEDIS center and approved by the Ministry of Public Health of the Russian Federation. The individual dynamics of the electropotential was being studied at different stages of the investigation.

Stages of studying the functional state of organs and systems:

1. Starting study without a source of EMR;
2. Against a background of EMR from MT after 3 minute conversation per mobile telephone in the dialogue mode;
3. In 30 minutes without the source of EMR from MT;
4. Against a background of EMR from MT after 3 minute conversation per mobile telephone with NEMA in the dialogue mode.
5. In 30 minutes without the source of EMR from MT;
6. In 4 hours spent in working surroundings with the fourfold conversation per telephone with NEMA.

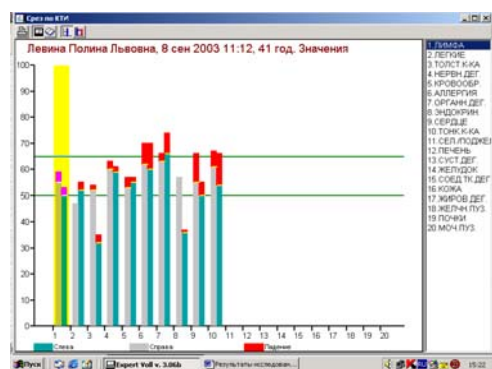
Results

The starting measurements showed that the cohort of subjects was on the average homogeneous on the indices characterizing the functional activity of organs and systems because the summary coefficient (SC) of deviation of EP indices from the norm in the cohort did not exceed $16 \pm 1.3\%$ and only in two subjects this index reached the level of 38%.

In Figures are presented diagrams showing EPs in the control points of measurement (CPM) in the concrete subjects. The area of the normal EP values is within the range of 50-65 conventional units. In red colour is fixed the “pointer dropping” effect (PD), evidencing the development of processes of parabiosis or cellular destruction in organs and tissue systems connected with the specific BAPs. In the norm this effect is not observed.

On the right hand in Fig. 1 is given a list of the measured points. On vertical axis are presented the values of the measured electropotential in CPMs.

Levina Polina Lvovna. September 8, 2003 11:12 41 years old Values



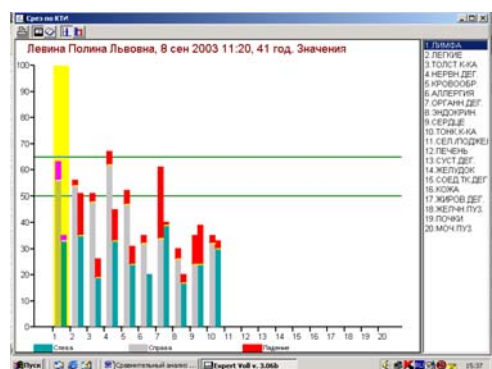
1. Lymph
2. Lungs
3. Large intestine
4. Nervous degeneration
5. Circulation
6. Allergy
7. Organ degeneration
8. Endocrine system
9. Heart
10. Small intestine
11. Spleen/Pancreas
12. Liver
13. Joint degeneration
14. Stomach
15. Degeneration of connective tissue
16. Skin
17. Fatty degeneration
18. Gall bladder
19. Kidneys
20. Urinary bladder

Fig. 1. Diagram of the initial EP indices in CPMs before conversations per telephone in examined woman P.

As one can see in Fig. 1, the functional activity of the greater part of organs and systems in examined woman P. before the conversation per mobile telephone was within the range of the normal indices.

The sharp decrease of the functional activity indices owing to the 3 minute conversation per mobile telephone, especially of such main systems of the organism as immune, endocrine, circulation, gastrointestinal systems, is presented in Fig. 2.

Levina Polina Lvovna September 8, 2003 11:20 41 years old Values

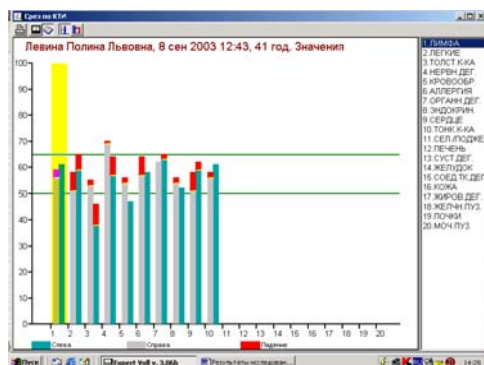


1. Lymph
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6. Allergy
7. Organ degeneration
8. Endocrine system
9. Heart
10. Small intestine
11. Spleen/Pancreas
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13. Joint degeneration
14. Stomach
15. Degeneration of connective tissue
16. Skin
17. Fatty degeneration
18. Gall bladder
19. Kidneys
20. Urinary bladder

Fig. 2. EP indices in CPMs after the 3 minute conversation per mobile telephone without the protective device.

Fig. 3 illustrates changes in the functional activity of organs and systems after the 3 minute conversation per the same mobile telephone but with its protection by NEMA. The indices are not only restored but also improved compared to the initial background measurements.

Levina Polina Lvovna September 8, 2003 12:43 41 years old Values

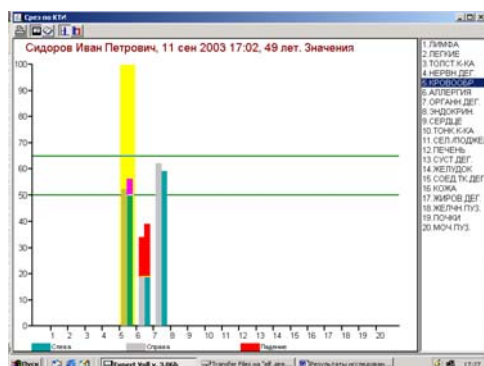


1. Lymph
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6. Allergy
7. Organ degeneration
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9. Heart
10. Small intestine
11. Spleen/Pancreas
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13. Joint degeneration
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15. Degeneration of connective tissue
16. Skin
17. Fatty degeneration
18. Gall bladder
19. Kidneys
20. Urinary bladder

Fig. 3. EP indices in CPMs after the 3 minute conversation per telephone with NEMA.

Fig. 4 illustrated changes of EPs in CPM of the circulation system under the influence of EMR from MT (column 2) compared to the initial background (column 1) and to the indices obtained when using the protective NEMA (column 3).

Sidorov Ivan Petrovich September 11, 2003 17:02 49 years old Values



1. Lymph
2. Lungs
3. Large intestine
20. Nervous degeneration
21. Circulation
22. Allergy
23. Organ degeneration
24. Endocrine system
25. Heart
26. Small intestine
27. Spleen/Pancreas
28. Liver
29. Joint degeneration
30. Stomach
31. Degeneration of connective tissue
32. Skin
33. Fatty degeneration
34. Gall bladder
35. Kidneys
20. Urinary bladder

Fig. 4. Dynamics of the electropotential in CPMs of the circulation system under the influence of the technogenic electromagnetic radiation from the mobile telephone before switching on, during the conversation and when using the “AIRES” NEMA.

It is necessary to mention not only the sharp lowering of the circulation system electropotential under the influence of EMR from the mobile telephone up to the level of developing the progressing dystrophic changes in the system, but also the obvious “pointer dropping” effect (shown by red color), which is evidence of the marked asthenia and disorders of the neurohumoral regulation and the vegetative balance, and also an indicator of the cellular destruction processes. This has the most baneful effect for the organism because it evidences not only the functional disorders but the system destruction.

As for NEMA, its action not only completely recovers EP, but also eliminates the development of asthenia what is a resource saving factor for the organism.

The influence of EMR from MT and NEMA on the functional activity of organs and systems is clearly illustrated by the dynamics of the summary coefficient (SC) showing the deviation of EP parameters from the norm. In the norm SC = 0.

The total deviation of the EP parameters from the norm in the form of SC at different stages of the study is presented in Fig. 5.

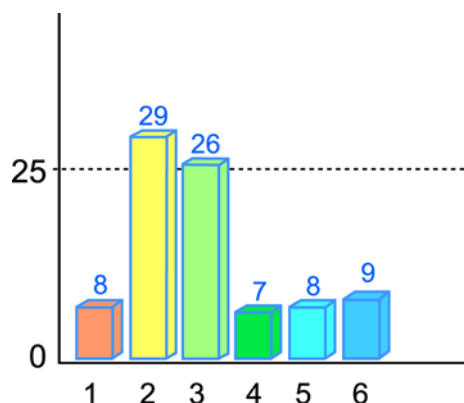


Fig. 5 Total deviation of the EP parameters from the norm, presented as SC, at different stages of the study.

So, it is shown that the 3 minute conversation per mobile telephone lowered the indices characterizing the functional activity of organs and tissues in apparently healthy subjects on the average by 30% what coincided with the data of WHO. The negative influence exerted by EMR from MT on the people with more pronounced (up to 40% from the norm) EP deviations is more marked and reaches 50% and NEMA not only protects the human organism against the effects of the technogenic radiation but also promotes to recover the broken functions.

For the space of several hours NEMA stabilizes the obtained recovering effect.

Conclusions

1. The studies confirmed that NEMA had practically 100% protective effect against EMR of the cellular telephone.
2. Using NEMA on the cellular telephone leads to complete recovery of the functional activity of organs and tissues disturbed by EMR from the cellular telephone.
3. Using NEMA as a protective device leads to preserving the restored energy potential of organs and systems for the space of several hours.