

OFFICE OF PRIM.DR. JADRANKO JELIĆ, SPECIALIST IN INTERNAL MEDICINE

**THE EFFECT OF BIOCRYSTAL ON THE USERS' BIOPOTENTIAL:
RESEARCH RESULTS**

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INTRODUCTION

The beginning of humanity was also the beginning of the development of medicine, the need to keep people healthy and help those who are ill. We sometimes hold the wrong belief that medicine only started developing in the past 200 years.

However, it is an irrefutable fact that the medical science has lately been developing at an amazing speed, making new scientific discoveries successfully used in treating patients every day.

Unfortunately, today medicine is divided into classical, alternative, folk, etc., while the basic principle of uniting all of the knowledge gathered throughout the history of medicine and finding the quintessence that would help us adequately help men is lost. If we observe the latest trends in the world, we can see that our consciousness is gradually shifting and today we are already talking about the medicine of tomorrow, where special focus will be given to:

- bioethics
- quantum medicine
- genetics
- cybernetics
- molecular biology
- bioengineering
- biochemistry, surgery, pharmacy

QUANTUM PHYSICS

Quantum physics is one of the most important and fruitful branches of modern physics. Quantum physics studies the behavior of electrons and other elementary particles in atoms, molecules and crystals, as well as in nucleuses.

For almost a hundred years, the laws of physics had not been able to give answers to problems posed before scientists. New laws of quantum physics allowed for an amazing development of physics as science. Quantum physics has provided some brand new perspectives on energy, matter, oscillations, electromagnetic field, radiation, quantum, etc.

QUANTUM MEDICINE

Using the findings of quantum physics, for the past 60 years quantum medicine has also been developing. It is still being pushed to the margins of general medicine, but has been increasingly used in diagnostics and patient therapy. Quantum medicine uses the laws of quantum physics to explain how the human body is controlled and regulated by the human energy system. It is a branch of medicine that attempts to heal and prevent illnesses by managing the human energy flows.

A few words ought to be said about the basic terms of quantum physics, and thus quantum medicine as well:

ENERGIES THAT SUPPORT MATTER:

- specific energies (molecular tissue structure)
- working energies (supplying functional flows)
- energy of transformation (constant frequency transformation)
- potential energies (cell potentials)
- combustion energy (glycolysis)
- growth energy (directed, forming force)
- **information energy (manages functional processes)**

Frequency is always information. Effects in the body can only be caused when there is resonance – since our body's spectrum of frequencies goes from 1 Hz to 189 kHz, many resonance phenomena occur. It is very important to emphasize that life is a function of energy and information according to which the energy behaves.

Another significant phenomenon that should be mentioned is radiation, which is both all around us and inside us and which directly influences the functionality of an organism.

Basic division of radiation:

1. ionizing radiation
2. non-ionizing radiation: geopathogenic radiation, electrical radiation, magnetic radiation, electromagnetic radiation / as well as the electromagnetic smog which affects us every day: electrical appliances /

Special attention ought to be given to the fact that **all non-ionizing radiation directly affects information energy and therefore the very structure of the organism.**

Taking all of this into consideration, it is clear why a need has arisen to enable the human organism to be in a peaceful energetic information area, and thus to find methods that would make this possible, both actively and passively.

In this case, the studied product was Biocrystal. Biocrystal has a basis containing 6 kinds of minerals, 12 kinds of crystals and 4 precious metals. According to experiences and studies to date, Biocrystal has an effect on 75% of users.

TESTING THE EFFECT OF BIOCRYSTAL

The aim of the study is to establish short-term and long-term effects of Biocrystal on users' biopotential. When testing the short-term effect on the users, the goal is to ascertain at what moment maximum changes of biopotential occur (time of measurement: 60 minutes).

The second part of the testing aims to determine changes in biopotential after a month of using Biocrystal.

TESTING METHODS:

PART 1: Testing biopotential (4 subjects)

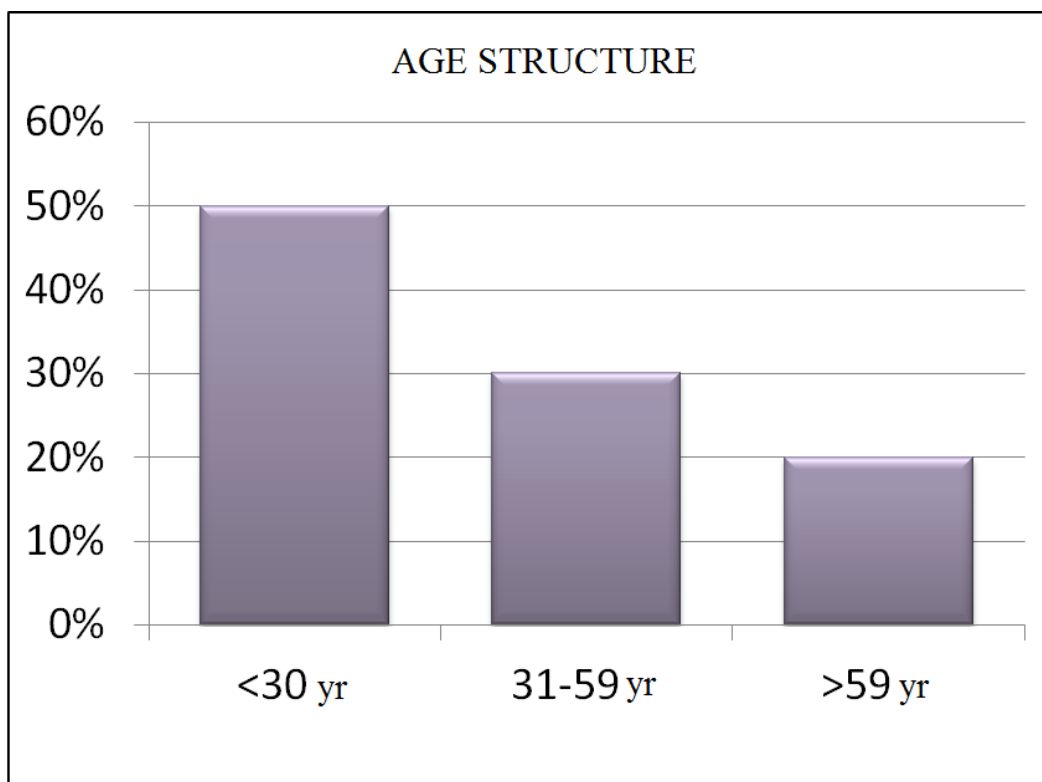
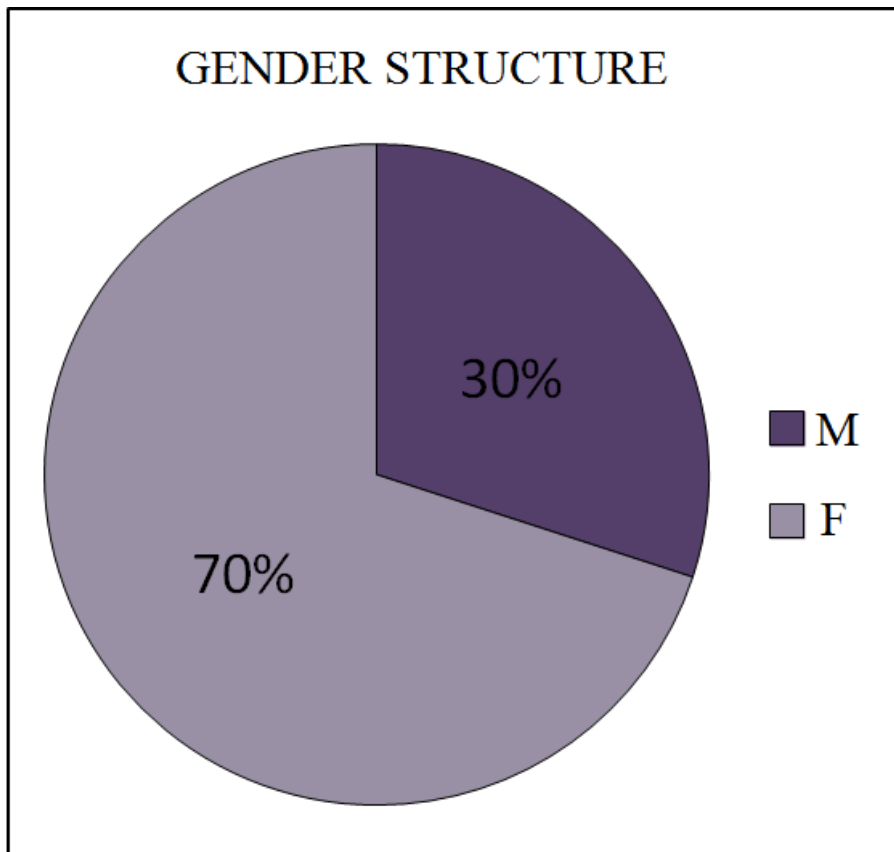
- The effect of BIOCRYSTAL is measured every 5 minutes for the duration of an hour, with the aim of determining the point at which the subjects' biopotential reaches maximum changes

PART 2: Measuring the general state of the organism (6 subjects)

- Measuring the functional state of the entire organism during the period of one month using the BICOM 2000 device (device for bio-resonance diagnostics and therapy):
 - at the beginning of BIOCRYSTAL use
 - after 15 days
 - after 30 days

After the testing had been conducted the results were evaluated.

THE SUBJECTS' GENDER AND AGE STRUCTURE

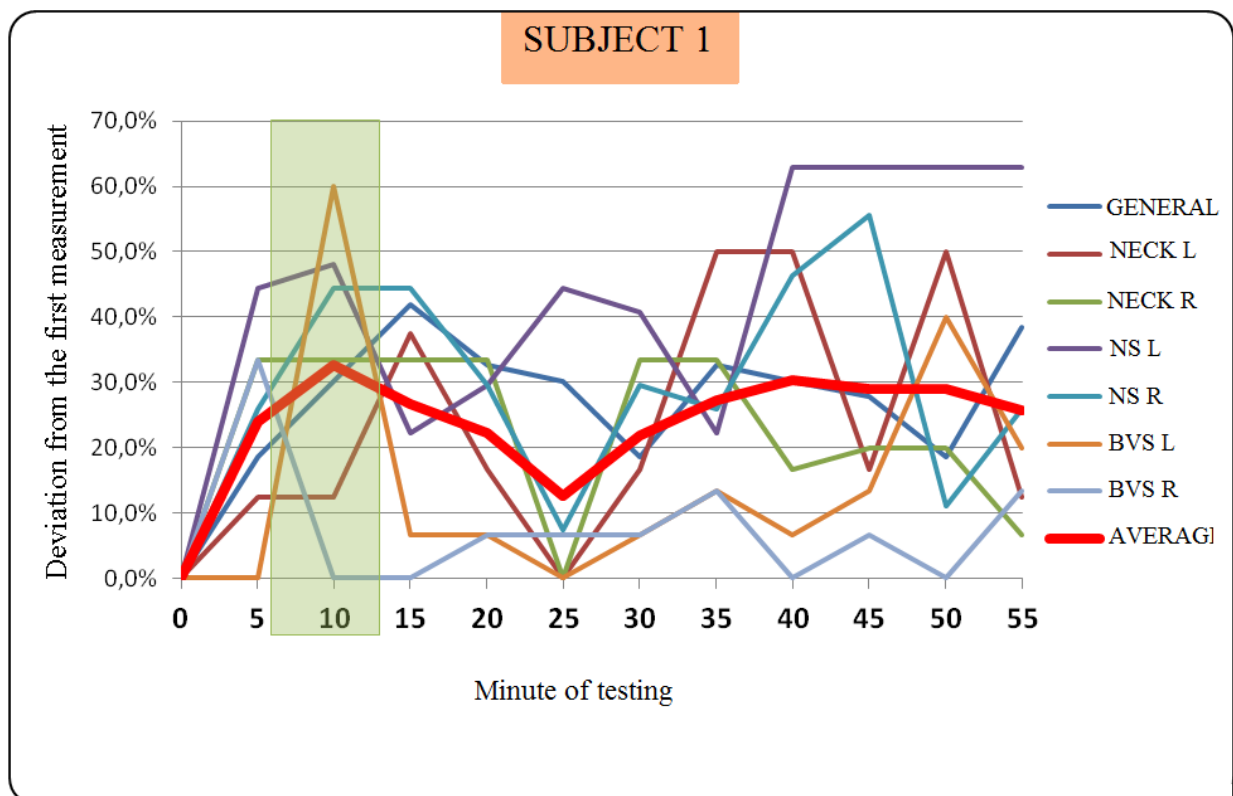


PART 1: TESTING THE USERS' BIOPOTENTIAL

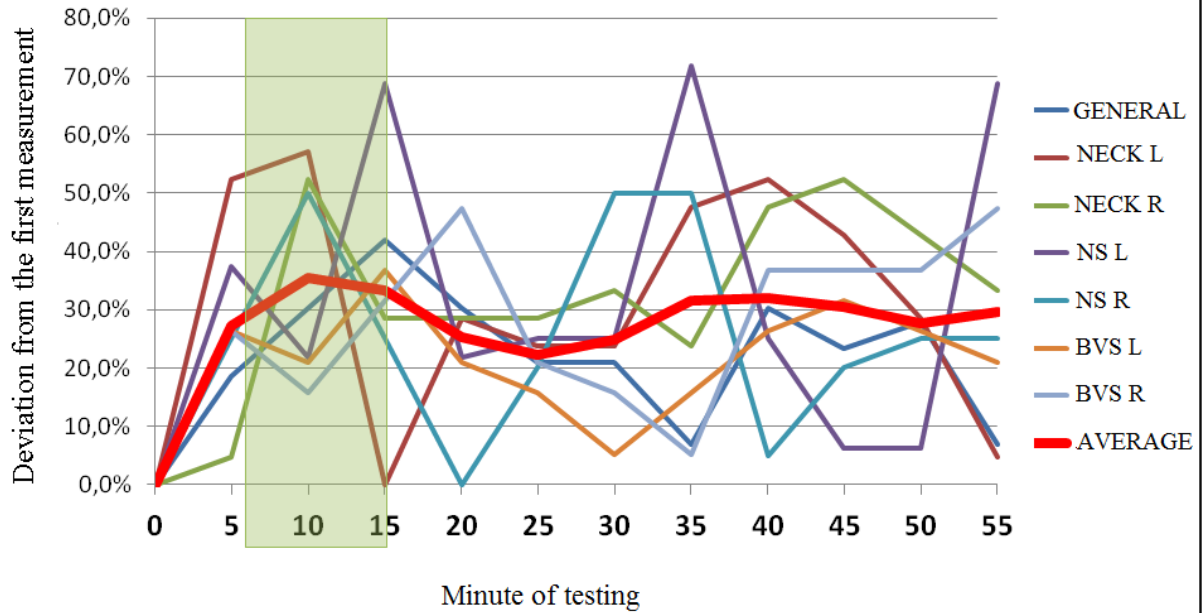
The effect of BIOCRYSTAL is measured every 5 minutes for the duration of an hour, with the aim of establishing the point at which the subjects' biopotential reaches maximum changes.

The results of the first measurement are used as reference, after which deviations from the first results are recorded every 5 minutes.

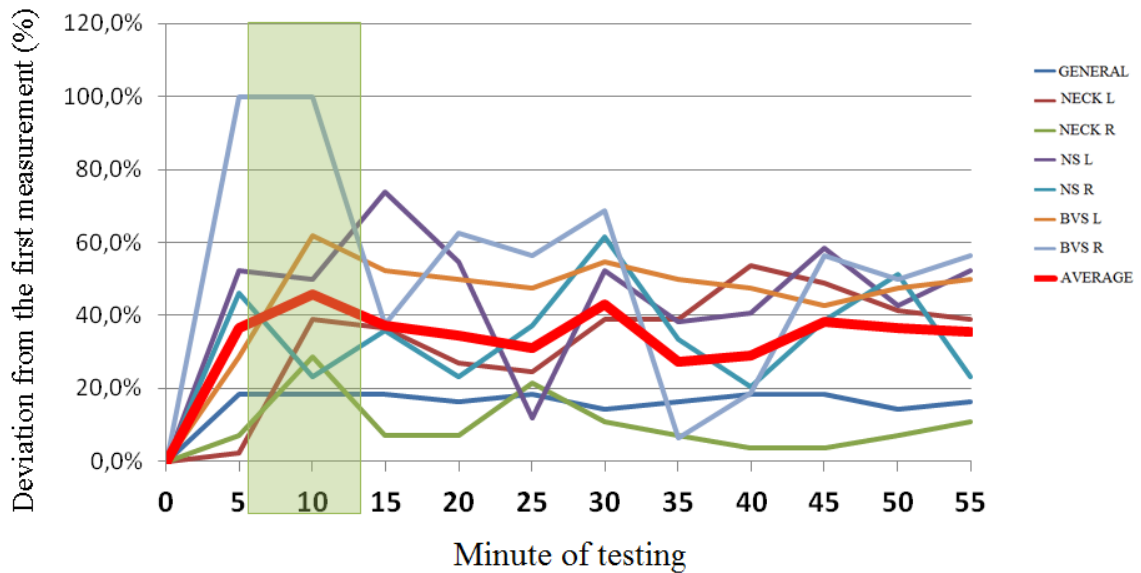
The following four graphs represent the results of the subjects' biopotential measurements in 5-minute intervals. Presented are the results of biopotential measurements for the neck, nervous system and blood vascular system (left and right side of the body), as well as the subjects' general biopotential. The red line represents average deviation of these values from the first measurement. The green shaded part represents the period of maximum biopotential deviations from the first measurement.



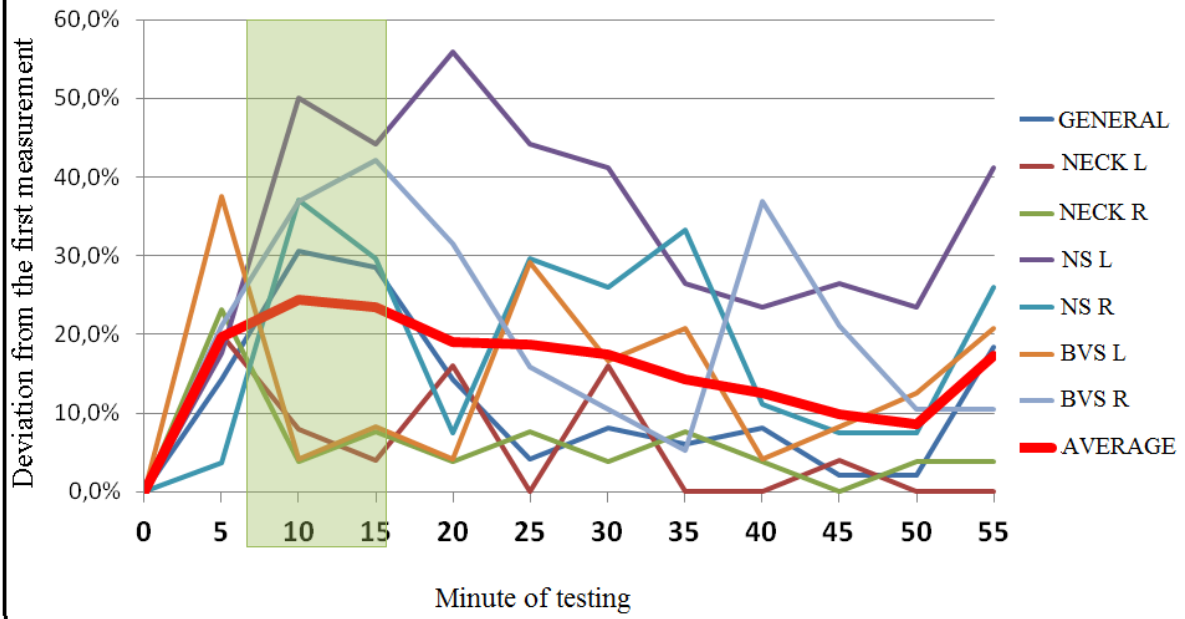
SUBJECT 2



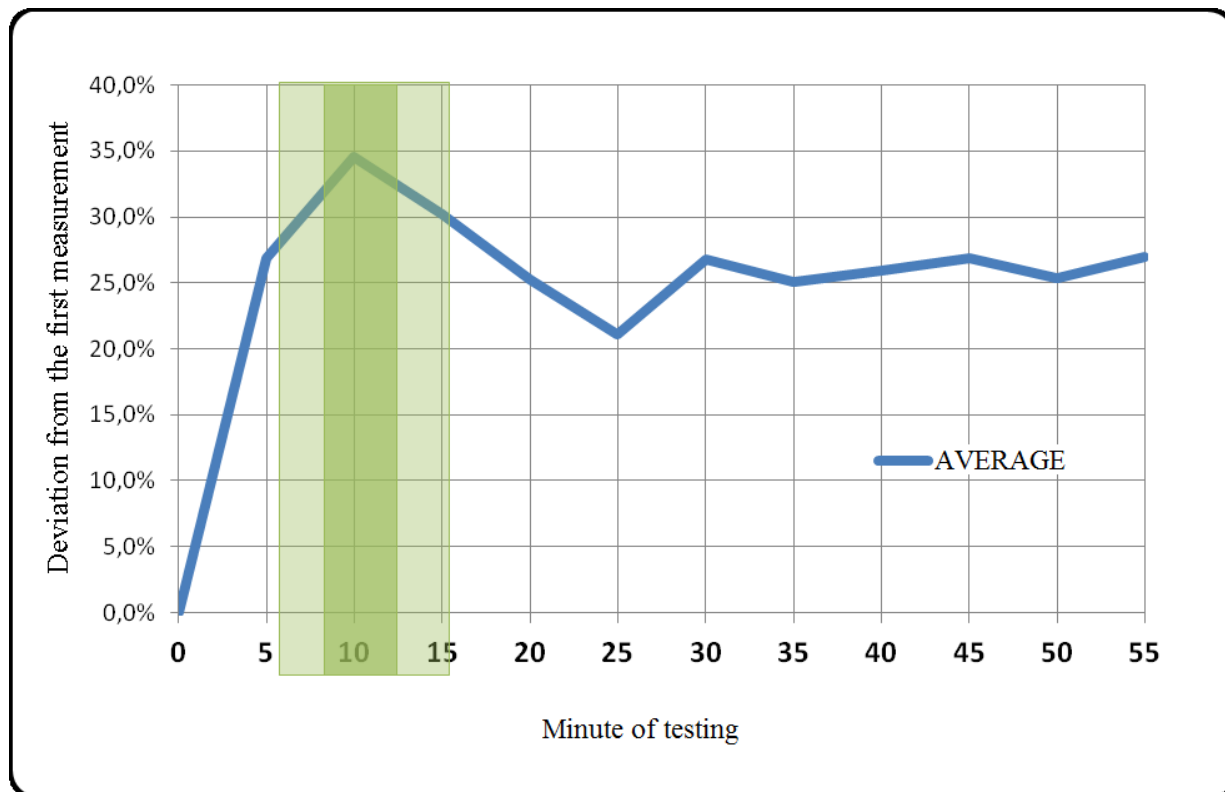
SUBJECT 3



SUBJECT 4



The following graph represents all of the subjects' average biopotential deviation from the first measurement during a 60-minute period. The green shaded part represents the period of maximum biopotential deviation (around minute 10).



This part of the study was aimed at determining the period of time when the greatest deviation of the Biocrystal users' biopotential was achieved during a period of 60 minutes. The results presented here show that the greatest changes in the users' biopotential occur in the 10th minute.

PART 2: MEASURING THE GENERAL STATE OF THE SUBJECTS' ORGANISMS

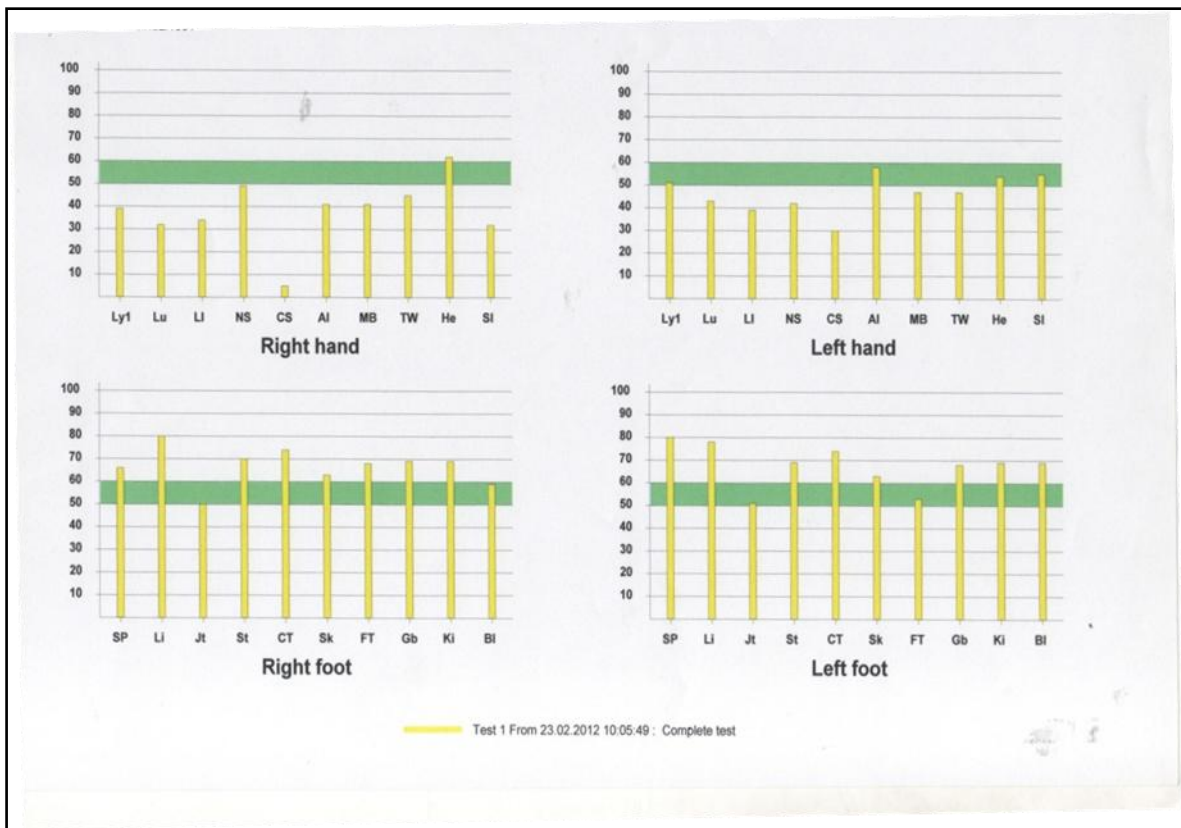
In the second part of the study measurements of the functional state of the entire organism are conducted during the period of one month, using the BICOM 2000 device for bio-resonance therapy and diagnostics. The measurements are conducted:

- At the beginning of Biocrystal use
- After 15 days
- After 30 days

SUBJECT 1

SUBJECT 1 – RESULTS OF THE FIRST MEASUREMENT

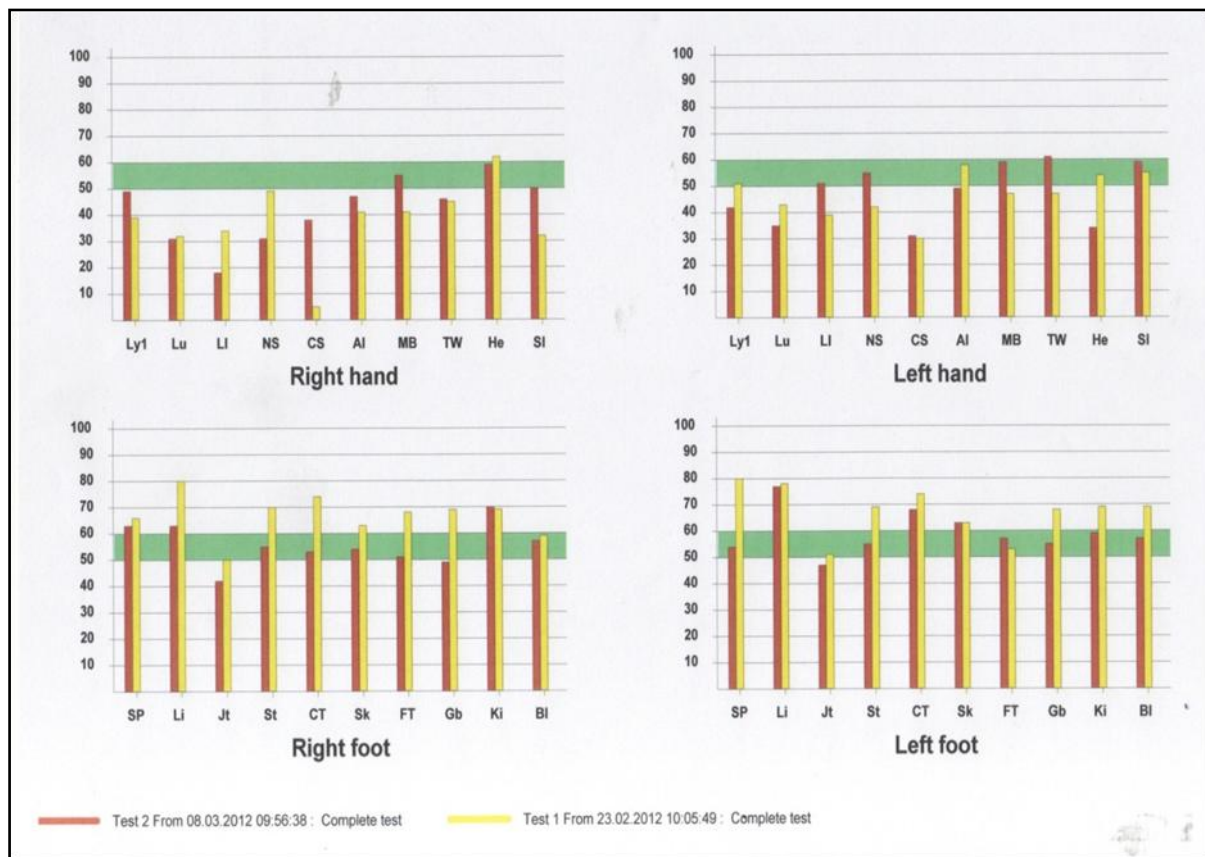
The following graphs present the results of biopotential measurement at the beginning of Biocrystal use. The results are divided into 4 groups (right and left hand, right and left foot) according to the acupuncture points used in the measurement. The green shaded area represents organism's optimal state.



- | | |
|---------------------------|-------------------------|
| Ly1 - lymph | Li - liver |
| Lu - lungs | Jt - joints |
| LI - large intestine | St - stomach |
| NS - nervous system | CT - connective tissue |
| CS - circulatory system | Sk - skin |
| Al - allergy | FT - fatty degeneration |
| Mb - organic degeneration | Gb - gallbladder |
| Tw - triple warmer | Ki - kidneys |
| He - heart | Bl - bladder |
| SI - small intestine | |
| SP - spleen-pancreas | |

SUBJECT 1 – COMPARISON OF THE FIRST AND SECOND MEASUREMENT

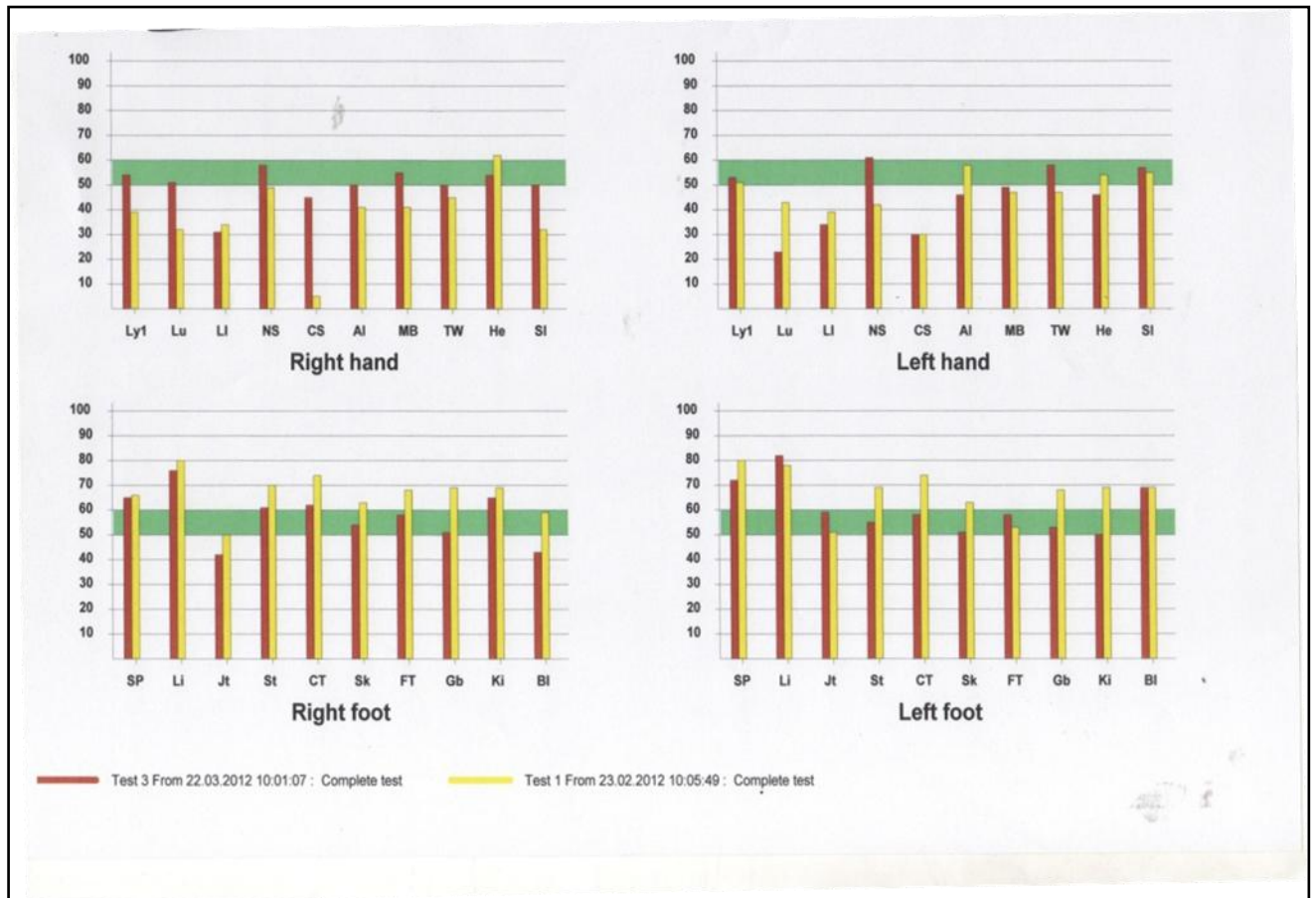
The following graphs show the results of the first (yellow) and second (red) measurement, carried out after 15 days. The green shaded area represents the organism's optimal state.



- | | |
|---------------------------|-------------------------|
| Ly1 – lymph | Li – liver |
| Lu – lungs | Jt – joints |
| LI – large intestine | St – stomach |
| NS – nervous system | CT – connective tissue |
| CS – circulatory system | Sk – skin |
| AI – allergy | FT – fatty degeneration |
| Mb – organic degeneration | Gb – gallbladder |
| Tw – triple warmer | Ki – kidneys |
| He – heart | Bl – bladder |
| SI – small intestine | |
| SP – spleen-pancreas | |

SUBJECT 1 – COMPARISON OF THE FIRST AND THIRD MEASUREMENT

The following graphs show the results of the first (yellow) and third (red) measurement, carried out after one month. The green shaded area represents the organism's optimal state



- | | |
|---------------------------|-------------------------|
| Ly1 – lymph | Li – liver |
| Lu – lungs | Jt – joints |
| LI – large intestine | St – stomach |
| NS – nervous system | CT – connective tissue |
| CS – circulatory system | Sk – skin |
| AI – allergy | FT – fatty degeneration |
| MB – organic degeneration | Gb – gall bladder |
| Tw – triple warmer | Ki – kidneys |
| He – heart | Bl – bladder |
| SI – small intestine | |
| SP – spleen-pancreas | |

SUBJECT 1 – COMPARISON OF THE FIRST AND THIRD MEASUREMENT

The graph shows the results of the first (light blue) and third (dark blue) measurement, carried out after a month. The results are divided for the two sides of the organism, right and left. The optimal values are 80 for the hypothalamus (HY) and 50 for the quadrant test (QX).



RIGHT

LEFT

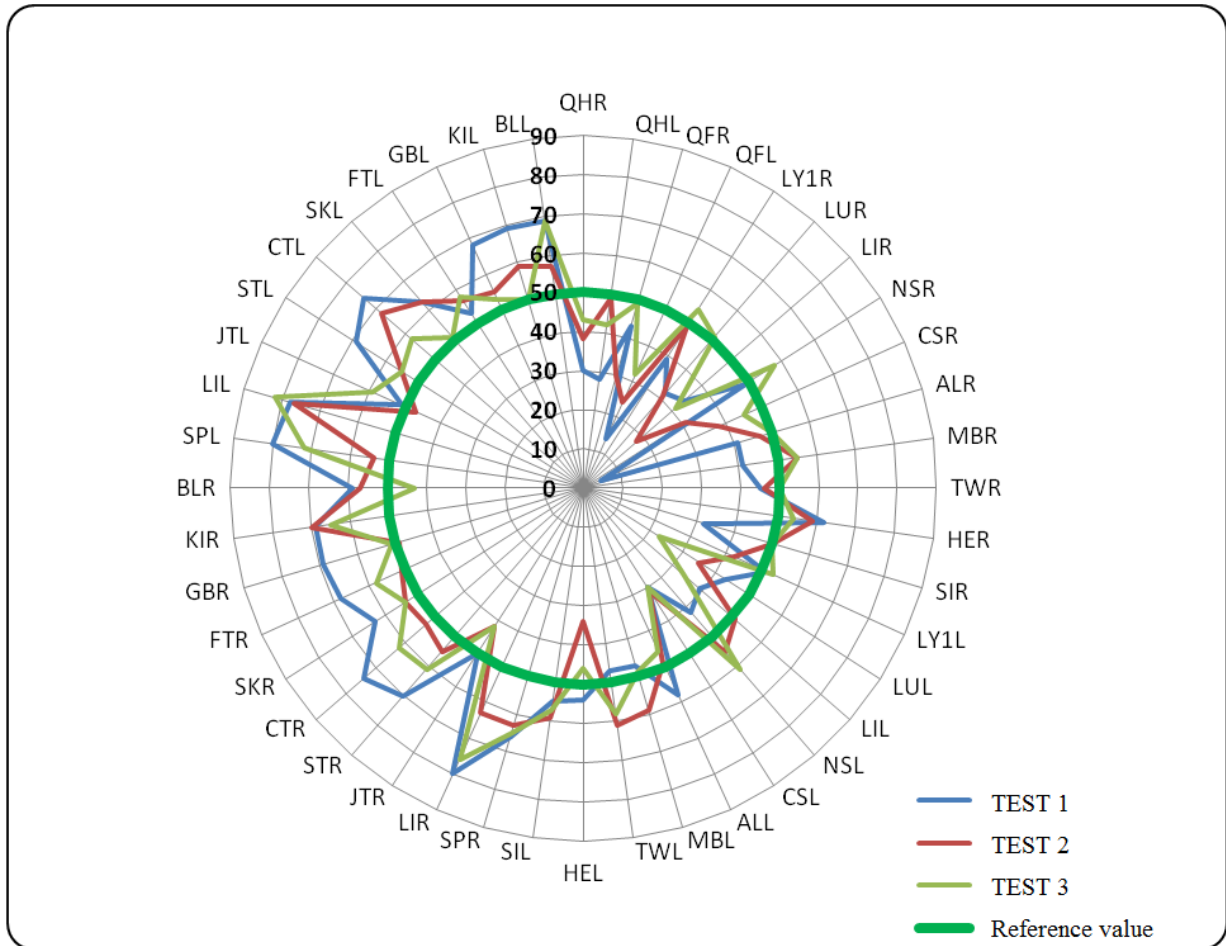
HY – hypothalamus

QH – quadrant test, points on the hands

QF – quadrant test, points on the feet

SUBJECT 1 – COMPARISON OF ALL THREE MEASUREMENTS

The following graph presents the results of all three measurements. The reference value (green line) represents the organism's optimal state.



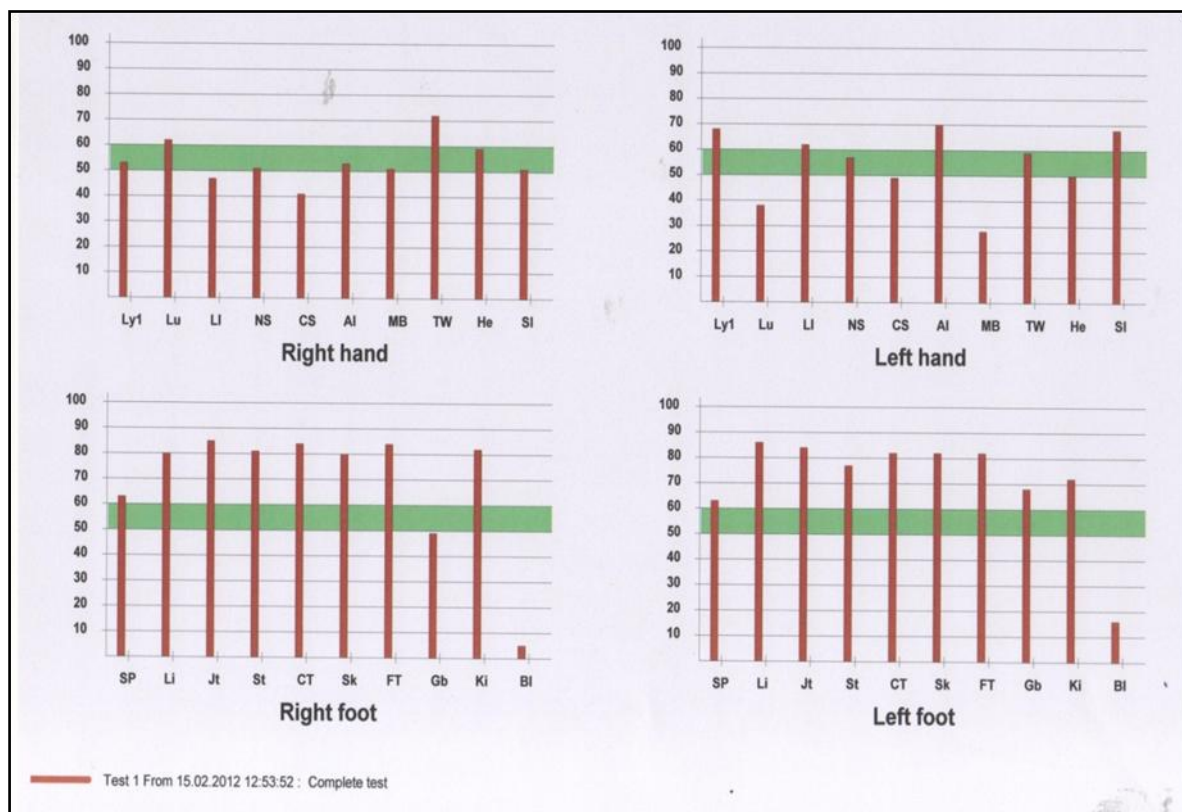
- | | |
|----------------------------|-------------------------|
| QH – quadrant test (hands) | SP – spleen-pancreas |
| QF – quadrant test (feet) | Li – liver |
| Ly1 – lymph | Jt – joints |
| Lu – lungs | St – stomach |
| LI – large intestine | CT – connective tissue |
| NS – nervous system | Sk – skin |
| CS – circulatory system | FT – fatty degeneration |
| Al – allergy | Gb – gallbladder |
| Mb – organic degeneration | Ki – kidneys |
| Tw – triple warmer | Bl – bladder |
| He – heart | XXL – left side |
| SI – small intestine | XXR – right side |

A visible improvement of the general state of the organism during the testing period can be read off the previous graphs. It is visible that the results of the third measurement are closer to the optimal values than the results of the first and second measurement, and it can be stated that the general state of the organism had improved in the observation period.

SUBJECT 2

SUBJECT 2 – RESULTS OF THE FIRST MEASUREMENT

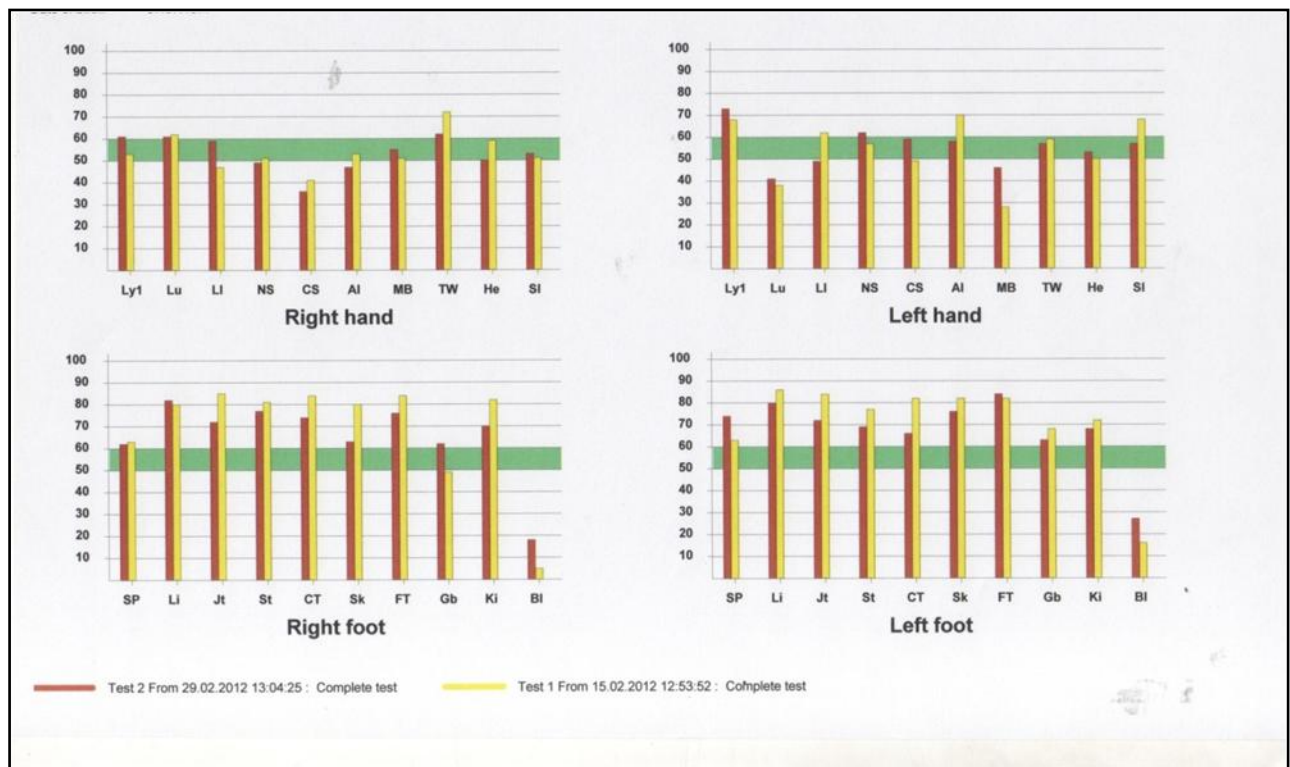
The following graphs present the results of biopotential measurement at the beginning of Biocrystal use. The results are divided into 4 groups (right and left hand, right and left foot) according to the acupuncture points used in the measurement. The green shaded area represents organism's optimal state.



Ly1 – lymph	Jt – joints
Lu – lungs	St – stomach
LI – large intestine	CT – connective tissue
NS – nervous system	Sk – skin
CS – circulatory system	FT – fatty degeneration
AI – allergy	Gb – gallbladder
MB – organic degeneration	Ki – kidneys
Tw – triple warmer	Bl – bladder
He – heart	
SI – small intestine	
SP – spleen-pancreas	
Li – liver	

SUBJECT 2 – COMPARISON OF THE FIRST AND SECOND MEASUREMENT

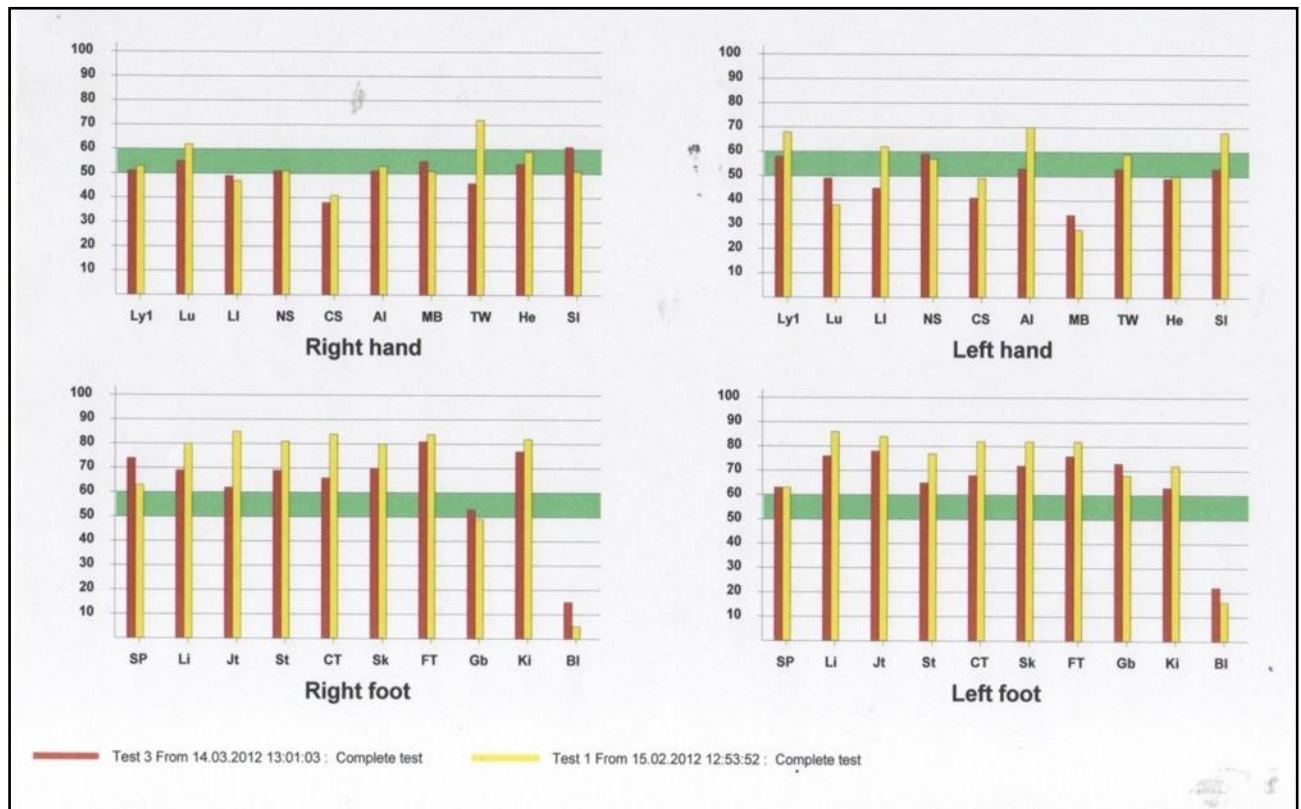
The following graphs show the results of the first (yellow) and second (red) measurement, carried out after 15 days. The green shaded area represents the organism's optimal state.



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- CS – circulatory system
- AI – allergy
- Mb – organic degeneration
- Tw – triple warmer
- He – heart
- SI – small intestine
- SP – spleen-pancreas
- Li – liver
- Jt – joints
- St – stomach
- CT – connective tissue
- Sk – skin
- FT – fatty degeneration
- Gb – gallbladder
- Ki – kidneys
- Bl – bladder

SUBJECT 2 – COMPARISON OF THE FIRST AND THIRD MEASUREMENT

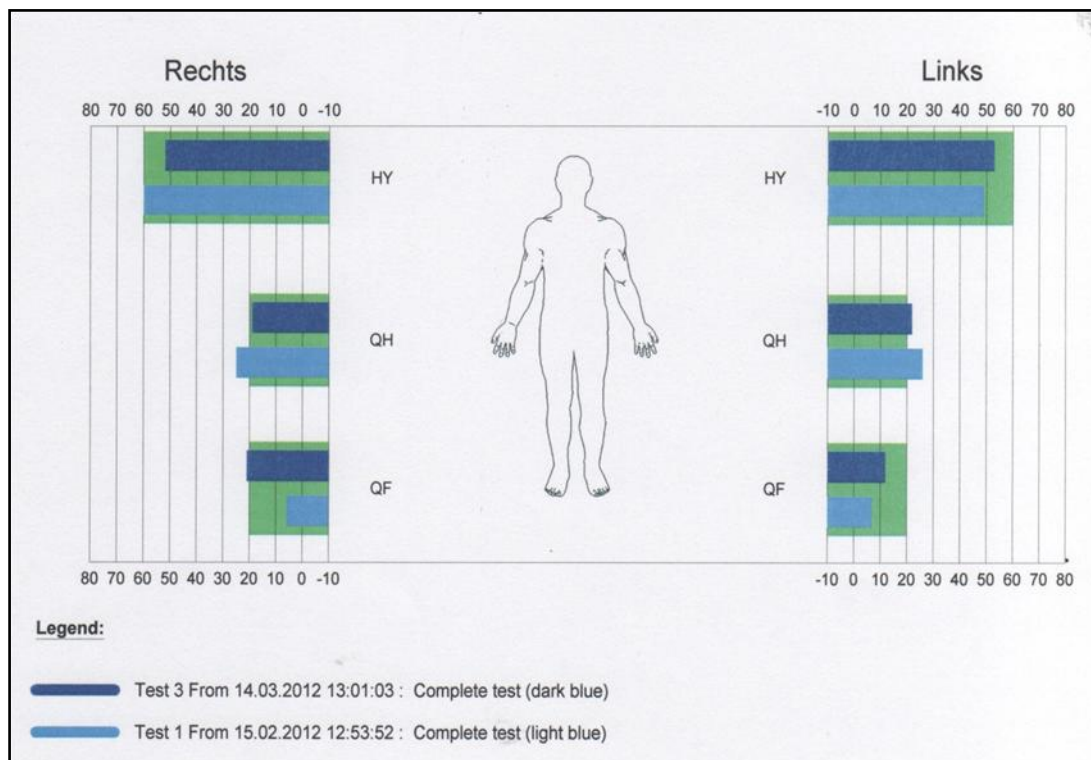
The following graphs show the results of the first (yellow) and third (red) measurement, carried out after one month. The green shaded area represents the organism's optimal state



- Ly1 – lymph
- Lu – lungs
- LI – large intestine
- NS – nervous system
- CS – circulatory system
- AI – allergy
- Mb – organic degeneration
- Tw – triple warmer
- He – heart
- SI – small intestine
- SP – spleen-pancreas
- Li – liver
- Jt – joints
- St – stomach
- CT – connective tissue
- Sk – skin
- FT – fatty degeneration
- Gb – gallbladder
- Ki – kidneys
- Bl – bladder

SUBJECT 2 – COMPARISON OF THE FIRST AND THIRD MEASUREMENT

The graph shows the results of the first (light blue) and third (dark blue) measurement, carried out after a month. The results are divided for the two sides of the organism, right and left. The optimal values are 80 for the hypothalamus (HY) and 50 for the quadrant test (QX).



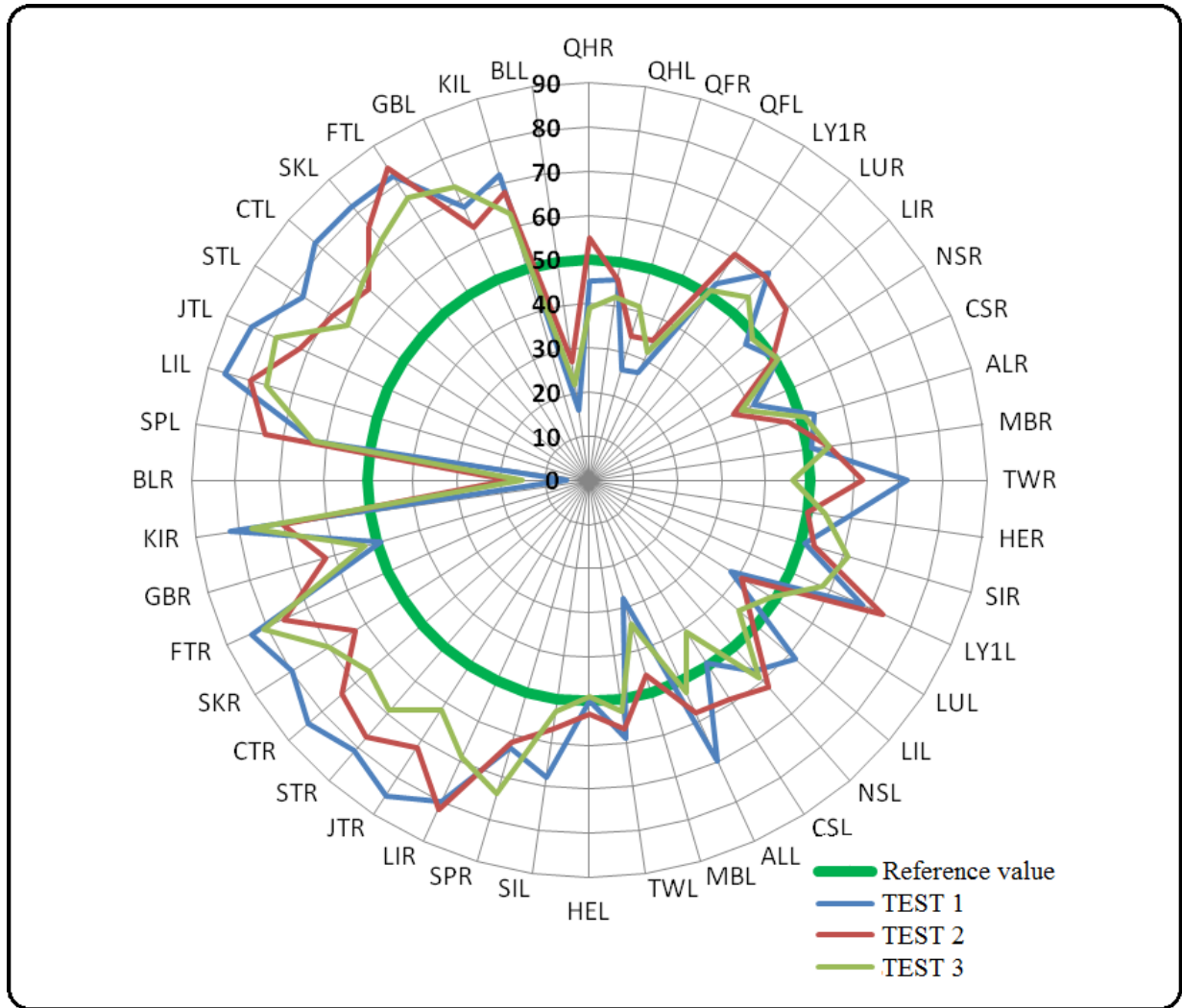
RIGHT

LEFT

HY – hypothalamus
 QH – quadrant test, points on the hands
 QF – quadrant test, points on the feet

SUBJECT 2 – COMPARISON OF ALL THREE MEASUREMENTS

The following graph presents the results of all three measurements. The reference value (green line) represents the organism's optimal state.



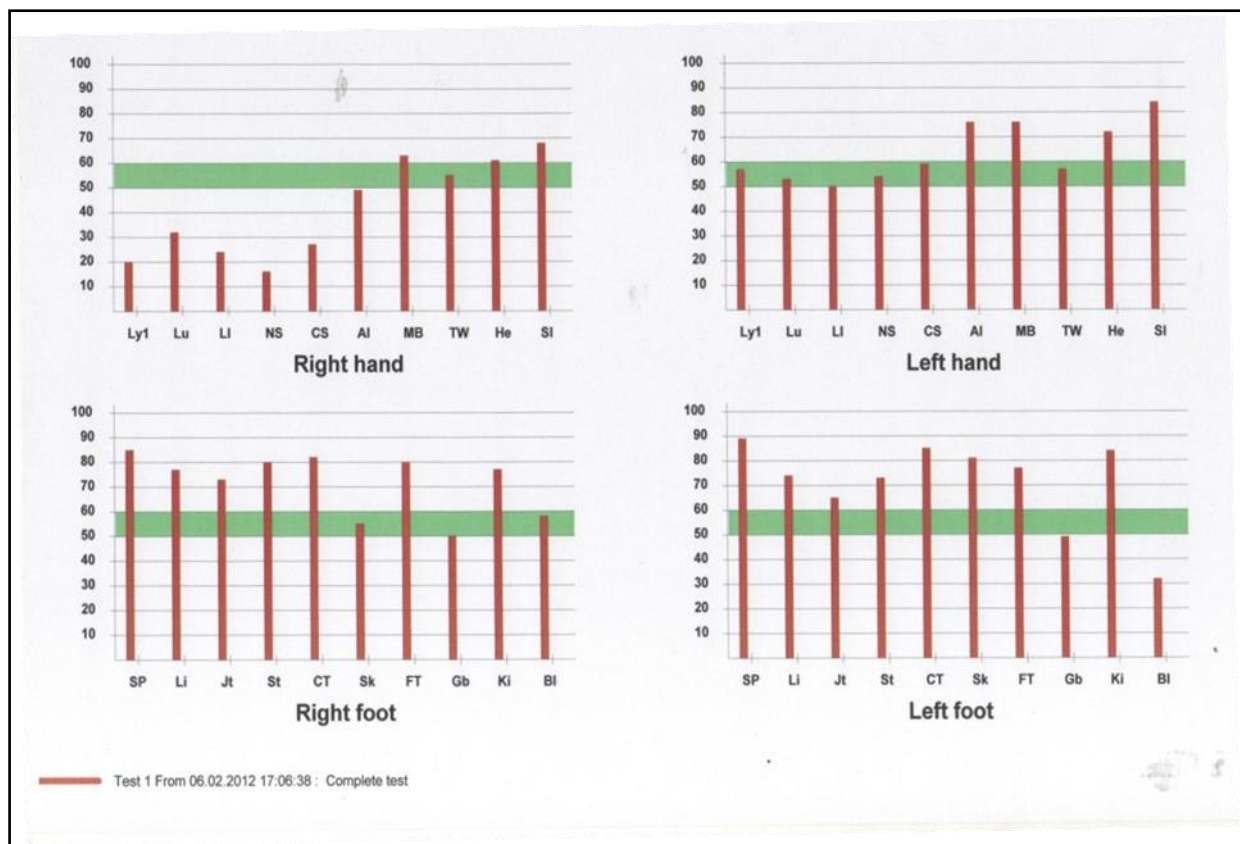
QH – quadrant test (hands)	SP – spleen-pancreas
QF – quadrant test (feet)	Li – liver
Ly1 – lymph	Jt – joints
Lu – lungs	St – stomach
LI – large intestine	CT – connective tissue
NS – nervous system	Sk – skin
CS – circulatory system	FT – fatty degeneration
Al – allergy	Gb – gallbladder
Mb – organic degeneration	Ki – kidneys
Tw – triple warmer	Bl – bladder
He – heart	XXL – left side
SI – small intestine	XXR – right side

A visible improvement of the general state of the organism during the testing period can be read off the previous graphs. It is visible that the results of the third measurement are closer to the optimal values than the results of the first and second measurement, and it can be stated that the general state of the organism had improved in the observation period.

SUBJECT 3

SUBJECT 3 – RESULTS OF THE FIRST MEASUREMENT

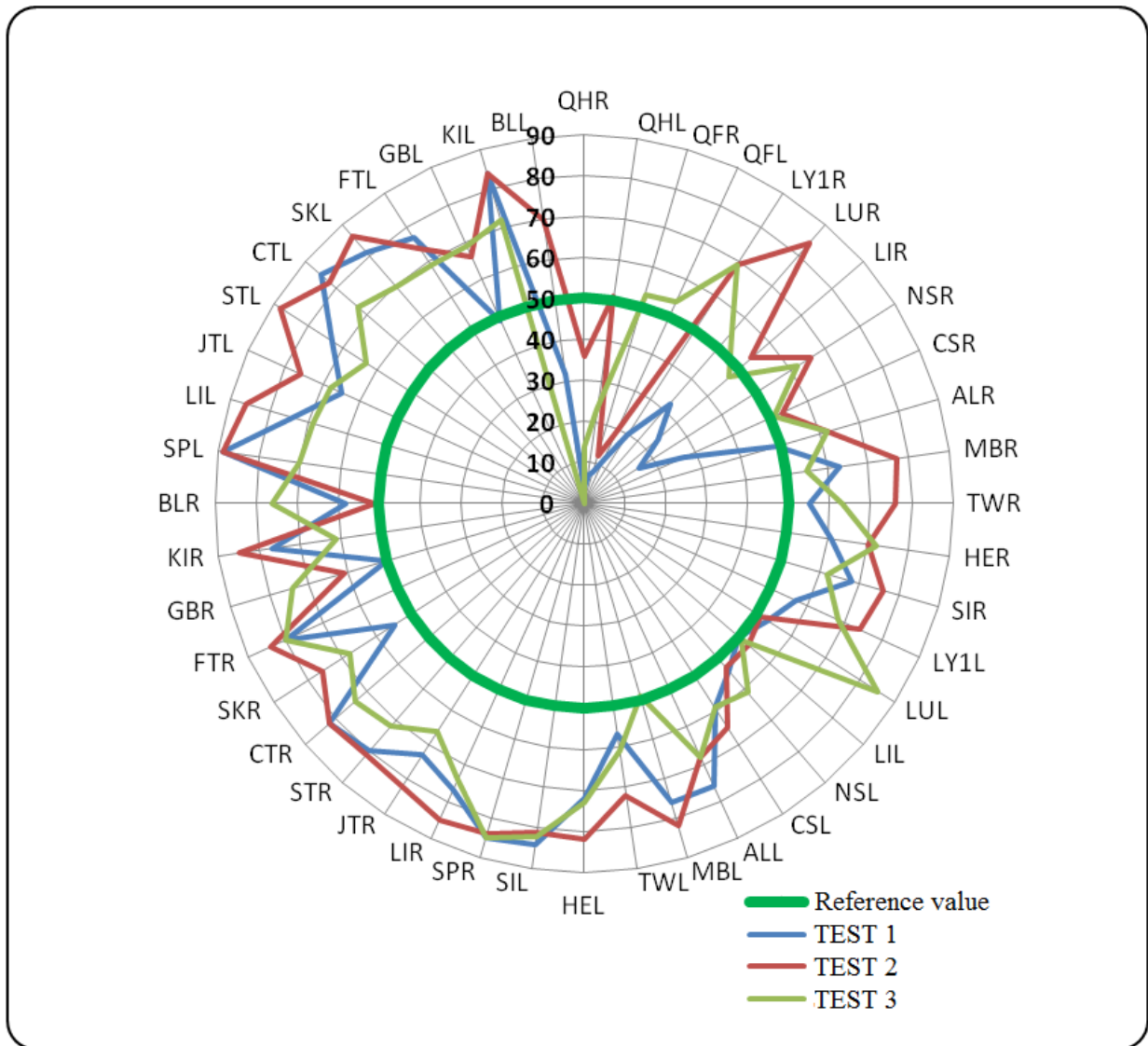
The following graphs present the results of biopotential measurement at the beginning of Biocrystal use. The results are divided into 4 groups (right and left hand, right and left foot) according to the acupuncture points used in the measurement. The green shaded area represents organism's optimal state.



Ly1 – lymph	SP – spleen-pancreas
Lu – lungs	Li – liver
LI – large intestine	Jt – joints
NS – nervous system	St – stomach
CS – circulatory system	CT – connective tissue
AI – allergy	Sk – skin
Mb – organic degeneration	FT – fatty degeneration
Tw – triple warmer	Gb – gallbladder
He – heart	Ki – kidneys
SI – small intestine	Bl – bladder

SUBJECT 3 – COMPARISON OF ALL THREE MEASUREMENTS

The following graph presents the results of all three measurements. The reference value (green line) represents the organism's optimal state.



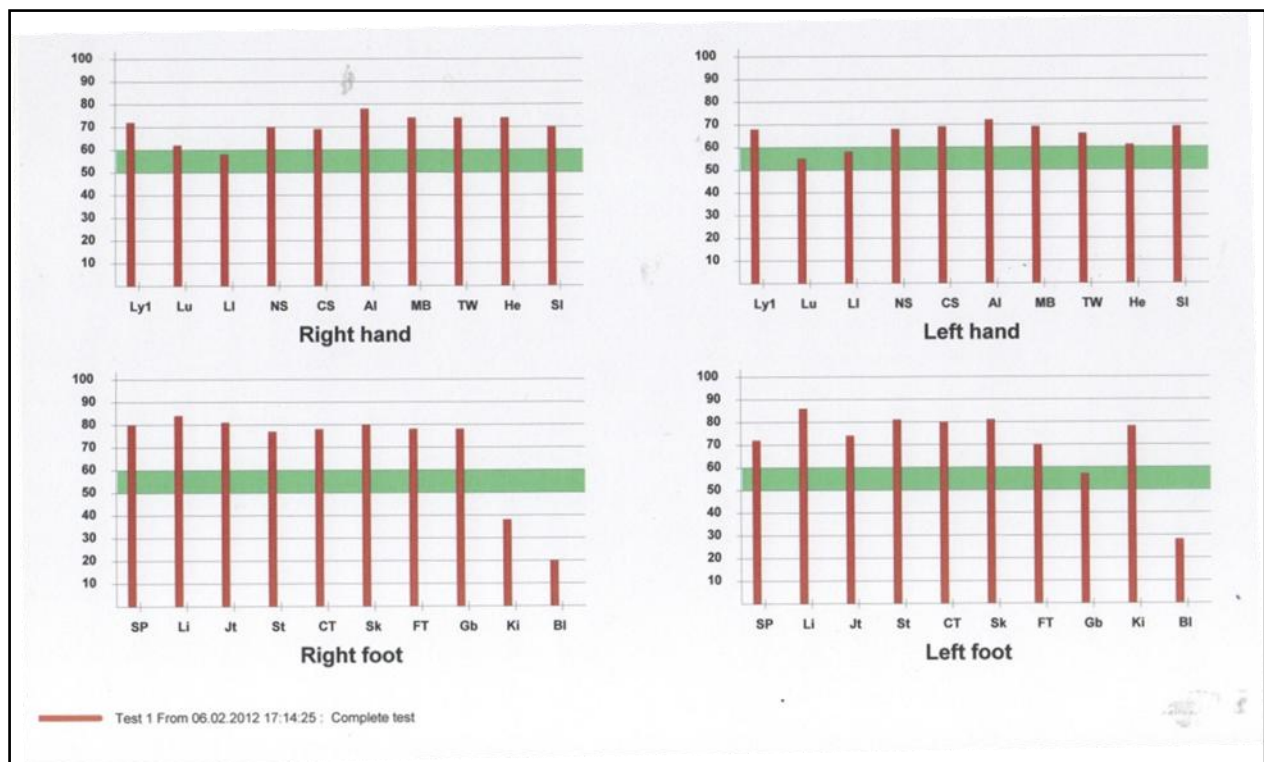
QH – quadrant test (hands)	SP – spleen-pancreas
QF – quadrant test (feet)	Li – liver
Ly1 – lymph	Jt – joints
Lu – lungs	St – stomach
LI – large intestine	CT – connective tissue
NS – nervous system	Sk – skin
CS – circulatory system	FT – fatty degeneration
Al – allergy	Gb – gallbladder
Mb – organic degeneration	Ki – kidneys
Tw – triple warmer	Bl – bladder
He – heart	XXL – left side
SI – small intestine	XXR – right side

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SUBJECT 4

SUBJECT 4 – RESULTS OF THE FIRST MEASUREMENT

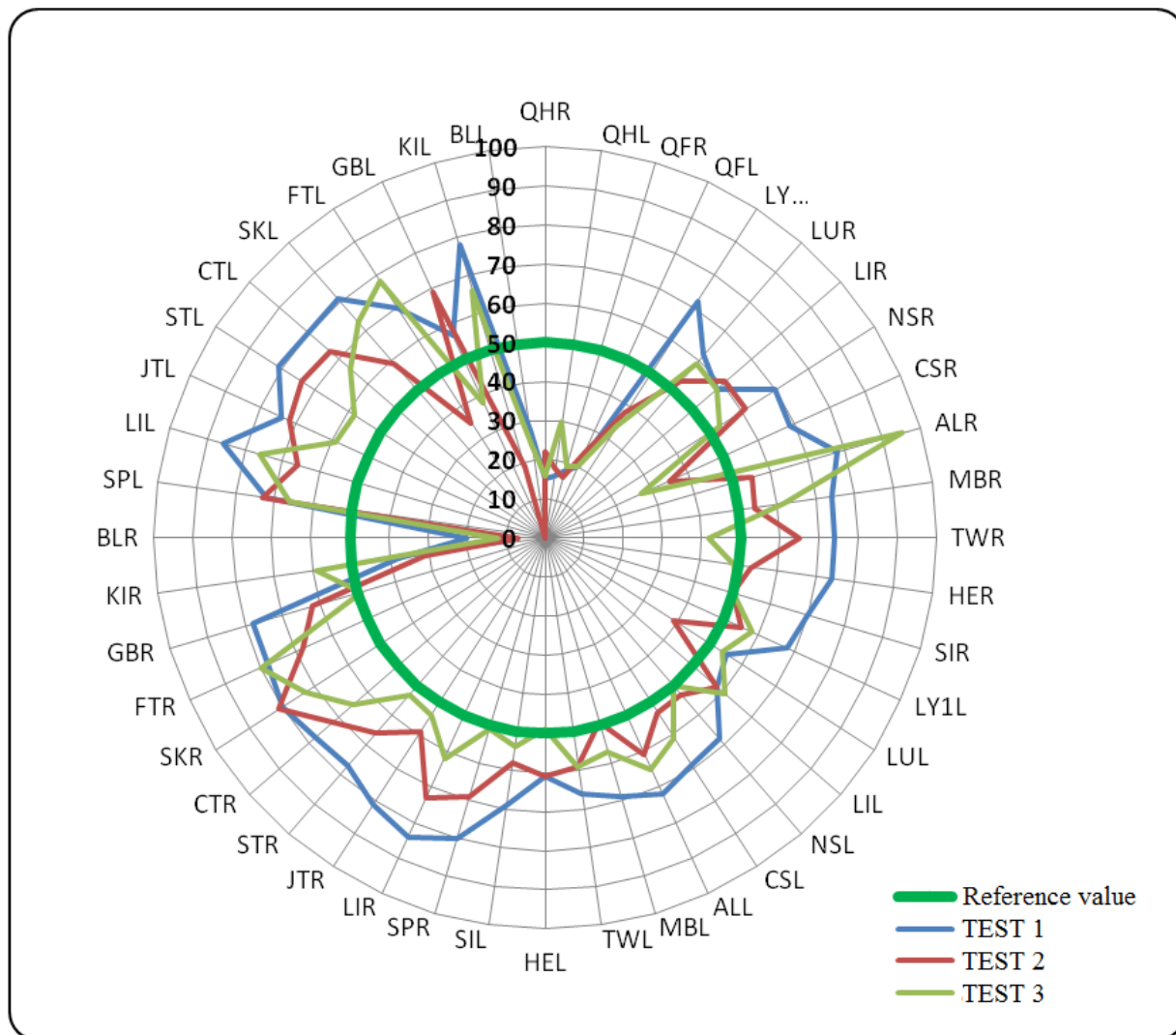
The following graphs present the results of biopotential measurement at the beginning of Biocrystal use. The results are divided into 4 groups (right and left hand, right and left foot) according to the acupuncture points used in the measurement. The green shaded area represents organism's optimal state.



Ly1 – lymph	SP – spleen-pancreas
Lu – lungs	Li – liver
LI – large intestine	Jt – joints
NS – nervous system	St – stomach
CS – circulatory system	CT – connective tissue
AI – allergy	Sk – skin
Mb – organic degeneration	FT – fatty degeneration
Tw – triple warmer	Gb – gallbladder
He – heart	Ki – kidneys
SI – small intestine	Bl – bladder

SUBJECT 4 – COMPARISON OF ALL THREE MEASUREMENTS

The following graph presents the results of all three measurements. The reference value (green line) represents the organism's optimal state.



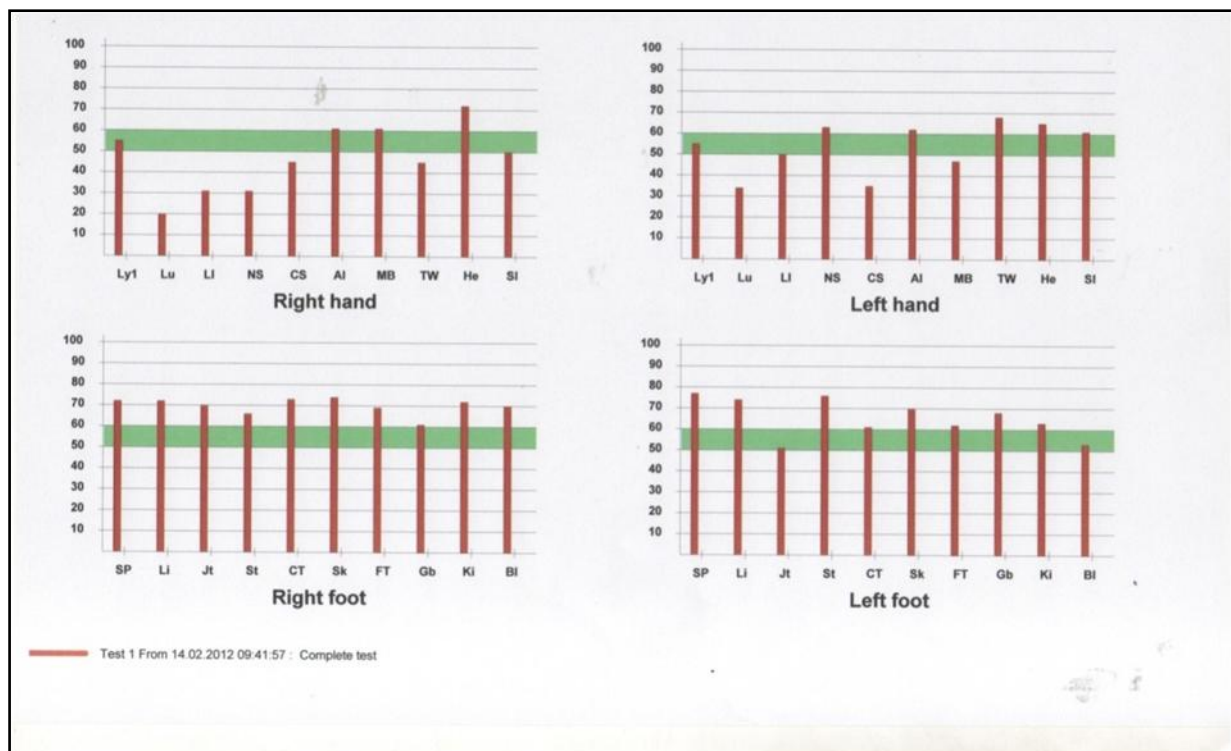
- | | |
|----------------------------|-------------------------|
| QH – quadrant test (hands) | SP – spleen-pancreas |
| QF – quadrant test (feet) | Li – liver |
| LY1 – lymph | Jt – joints |
| Lu – lungs | St – stomach |
| LI – large intestine | CT – connective tissue |
| NS – nervous system | Sk – skin |
| CS – circulatory system | FT – fatty degeneration |
| Al – allergy | Gb – gall bladder |
| Mb – organic degeneration | Ki – kidneys |
| Tw – triple warmer | Bl – bladder |
| He – heart | XXL – left side |
| SI – small intestine | XXR – right side |

A visible improvement of the general state of the organism during the testing period can be read off the previous graphs. It is visible that the results of the third measurement are closer to the optimal values than the results of the first and second measurement, and it can be stated that the general state of the organism had improved in the observation period.

SUBJECT 5

SUBJECT 5 – RESULTS OF THE FIRST MEASUREMENT

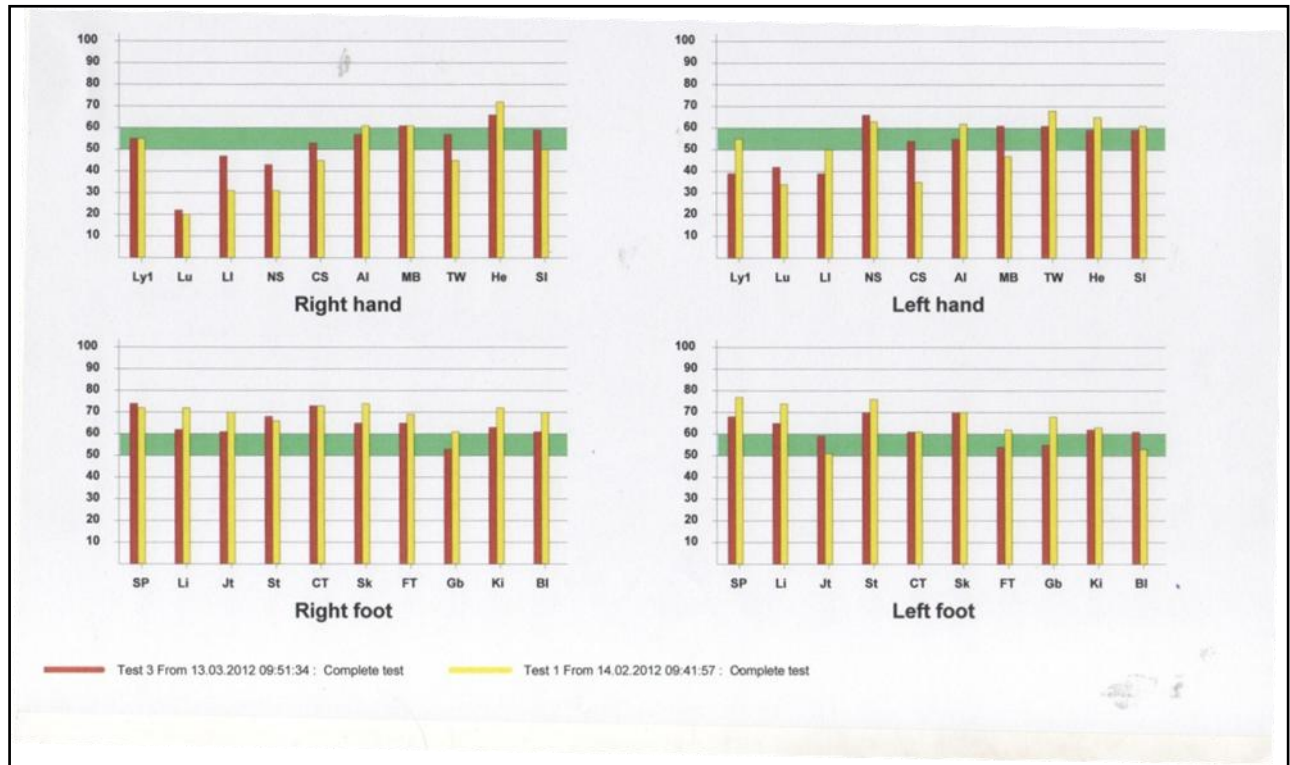
The following graphs present the results of biopotential measurement at the beginning of Biocrystal use. The results are divided into 4 groups (right and left hand, right and left foot) according to the acupuncture points used in the measurement. The green shaded area represents organism's optimal state.



Ly1 – lymph	SP – spleen-pancreas
Lu – lungs	Li – liver
LI – large intestine	Jt – joints
NS – nervous system	St – stomach
CS – circulatory system	CT – connective tissue
AI – allergy	Sk – skin
MB – organic degeneration	FT – fatty degeneration
Tw – triple warmer	Gb – gallbladder
He – heart	Ki – kidneys
SI – small intestine	Bl – bladder

SUBJECT 5 – COMPARISON OF THE FIRST AND THIRD MEASUREMENT

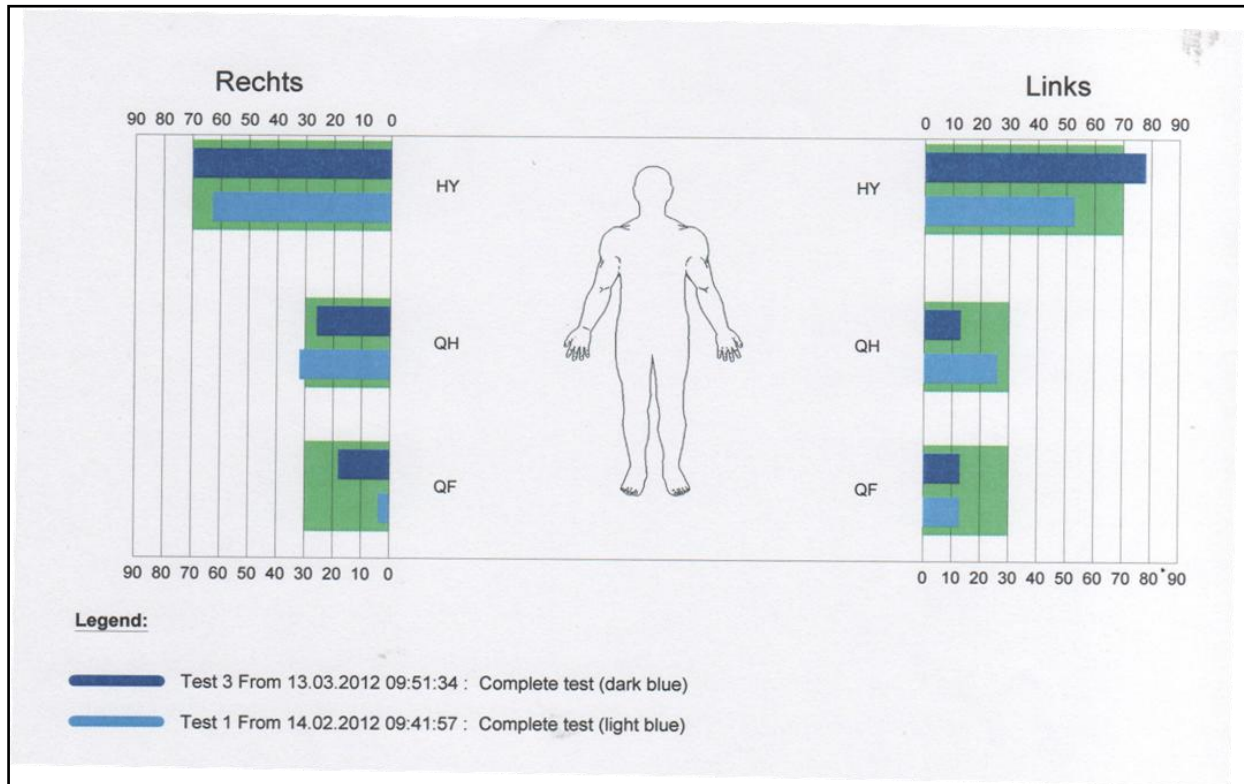
The following graphs show the results of the first (yellow) and third (red) measurement, carried out after one month. The green shaded area represents the organism's optimal state



- | | |
|---------------------------|-------------------------|
| Ly1 – lymph | SP – spleen-pancreas |
| Lu – lungs | Li – liver |
| LI – large intestine | Jt – joints |
| NS – nervous system | St – stomach |
| CS – circulatory system | CT – connective tissue |
| AI – allergy | Sk – skin |
| MB – organic degeneration | FT – fatty degeneration |
| Tw – triple warmer | Gb – gall bladder |
| He – heart | Ki – kidneys |
| SI – small intestine | Bl – bladder |

SUBJECT 5 – COMPARISON OF THE FIRST AND THIRD MEASUREMENT

The graph shows the results of the first (light blue) and third (dark blue) measurement, carried out after a month. The results are divided for the two sides of the organism, right and left. The optimal values are 80 for the hypothalamus (HY) and 50 for the quadrant test (QX).



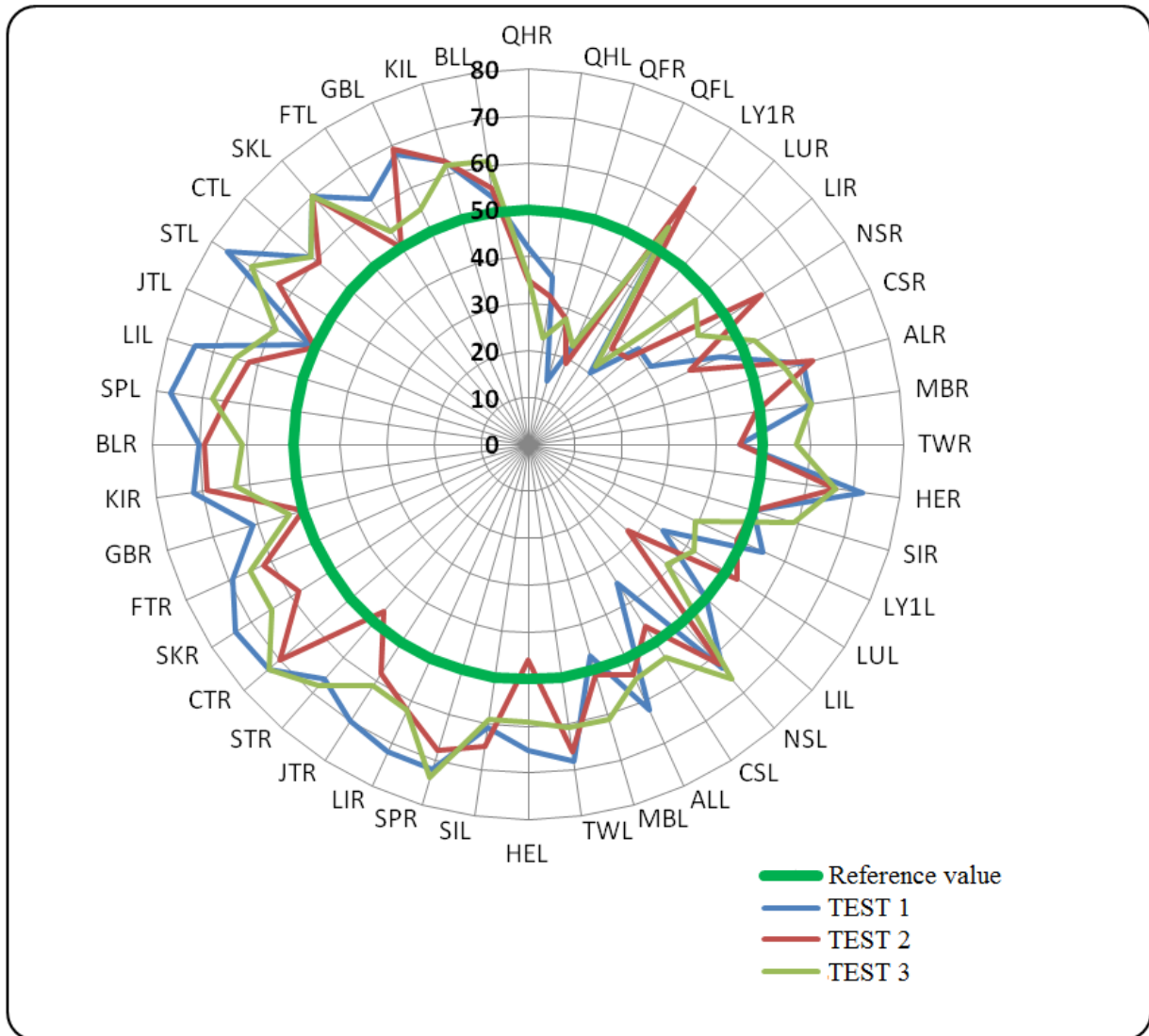
RIGHT

LEFT

HY – hypothalamus
 QH – quadrant test, points on the hands
 QF – quadrant test, points on the feet

SUBJECT 5 – COMPARISON OF ALL THREE MEASUREMENTS

The following graph presents the results of all three measurements. The reference value (green line) represents the organism's optimal state.



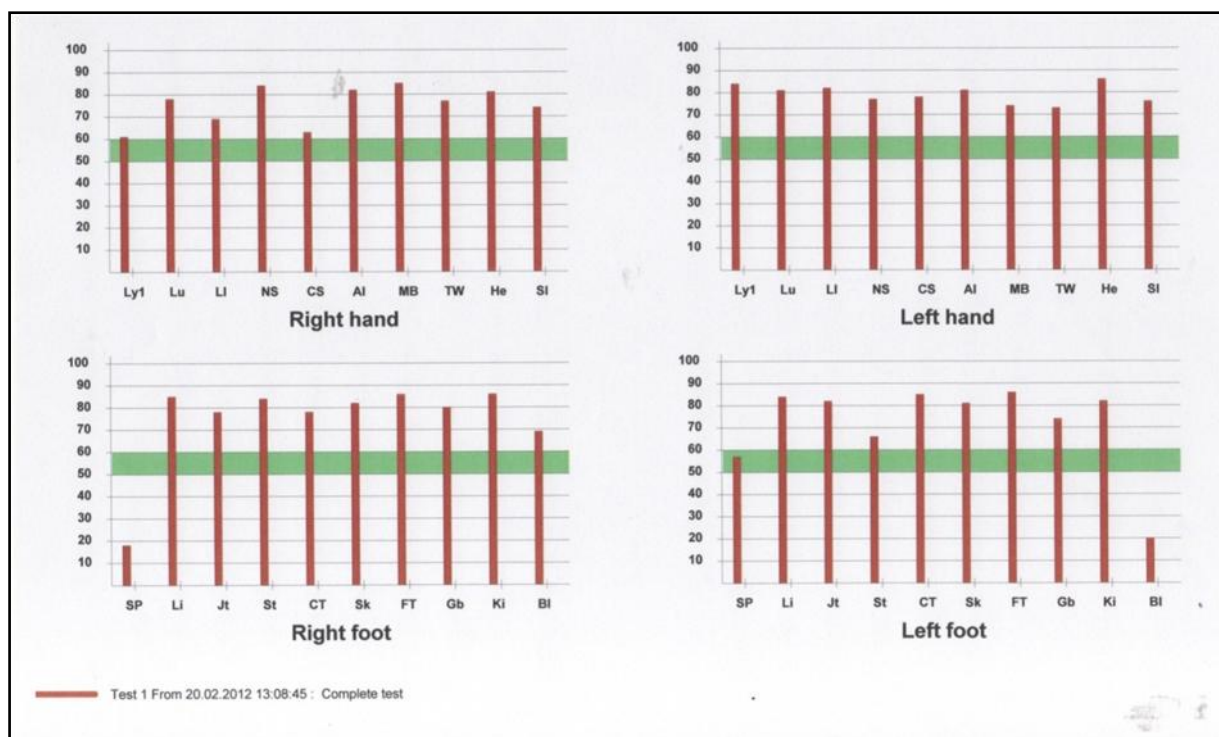
QH – quadrant test (hands)	SP – spleen-pancreas
QF – quadrant test (feet)	Li – liver
Ly1 – lymph	Jt – joints
Lu – lungs	St – stomach
LI – large intestine	CT – connective tissue
NS – nervous system	Sk – skin
CS – circulatory system	FT – fatty degeneration
Al – allergy	Gb – gall bladder
Mb – organic degeneration	Ki – kidneys
Tw – triple warmer	Bl – bladder
He – heart	XXL – left side
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A visible improvement of the general state of the organism during the testing period can be read off the previous graphs. It is visible that the results of the third measurement are closer to the optimal values than the results of the first and second measurement, and it can be stated that the general state of the organism had improved in the observation period.

SUBJECT 6

SUBJECT 6 – RESULTS OF THE FIRST MEASUREMENT

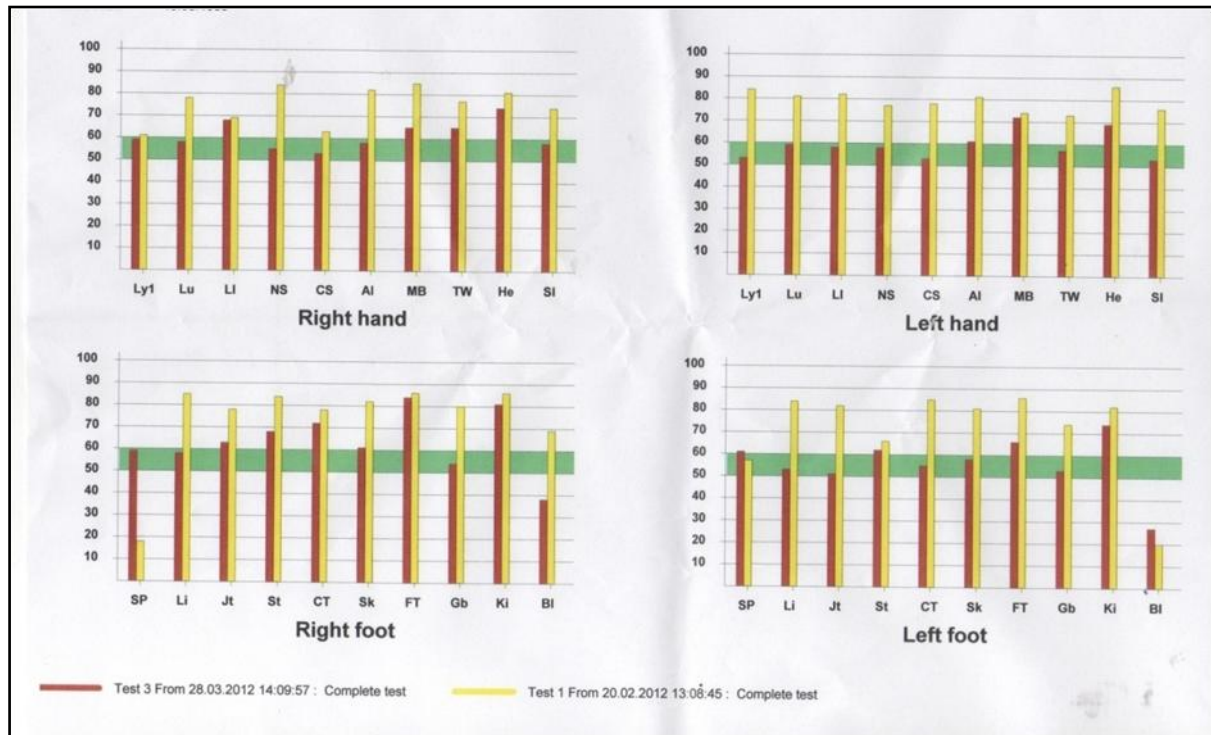
The following graphs present the results of biopotential measurement at the beginning of Biocrystal use. The results are divided into 4 groups (right and left hand, right and left foot) according to the acupuncture points used in the measurement. The green shaded area represents organism's optimal state.



Ly1 – lymph	SP – spleen-pancreas
Lu – lungs	Li – liver
LI – large intestine	Jt – joints
NS – nervous system	St – stomach
CS – circulatory system	CT – connective tissue
AI – allergy	Sk – skin
MB – organic degeneration	FT – fatty degeneration
Tw – triple warmer	Gb – gall bladder
He – heart	Ki – kidneys
SI – small intestine	Bl – bladder

SUBJECT 6 – COMPARISON OF THE FIRST AND THIRD MEASUREMENT

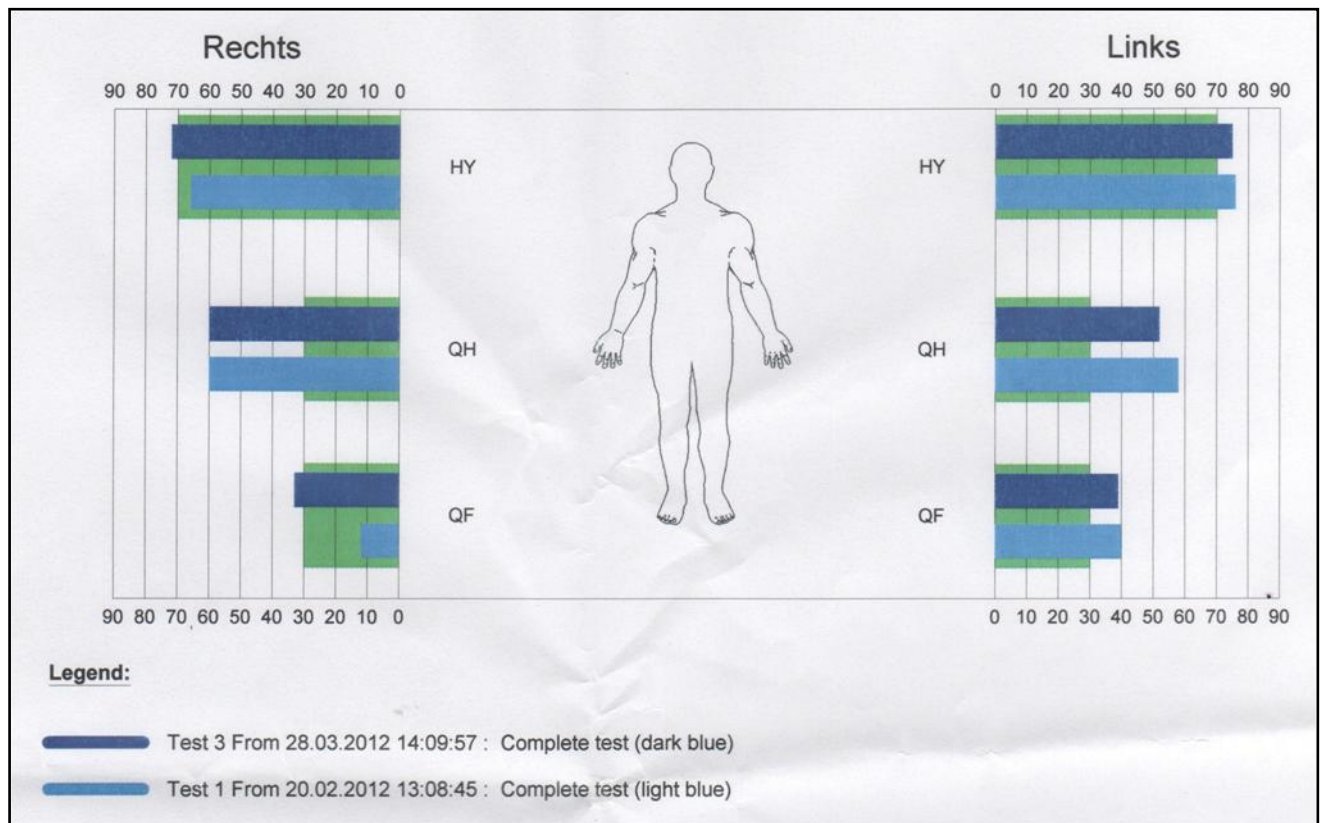
The following graphs show the results of the first (yellow) and third (red) measurement, carried out after one month. The green shaded area represents the organism's optimal state



- | | |
|---------------------------|-------------------------|
| Ly1 – lymph | SP – spleen-pancreas |
| Lu – lungs | Li – liver |
| LI – large intestine | Jt – joints |
| NS – nervous system | St – stomach |
| CS – circulatory system | CT – connective tissue |
| AI – allergy | Sk – skin |
| MB – organic degeneration | FT – fatty degeneration |
| Tw – triple warmer | Gb – gall bladder |
| He – heart | Ki – kidneys |
| SI – small intestine | Bl – bladder |

SUBJECT 6 – COMPARISON OF THE FIRST AND THIRD MEASUREMENT

The graph shows the results of the first (light blue) and third (dark blue) measurement, carried out after a month. The results are divided for the two sides of the organism, right and left. The optimal values are 80 for the hypothalamus (HY) and 50 for the quadrant test (QX).



RIGHT

LEFT

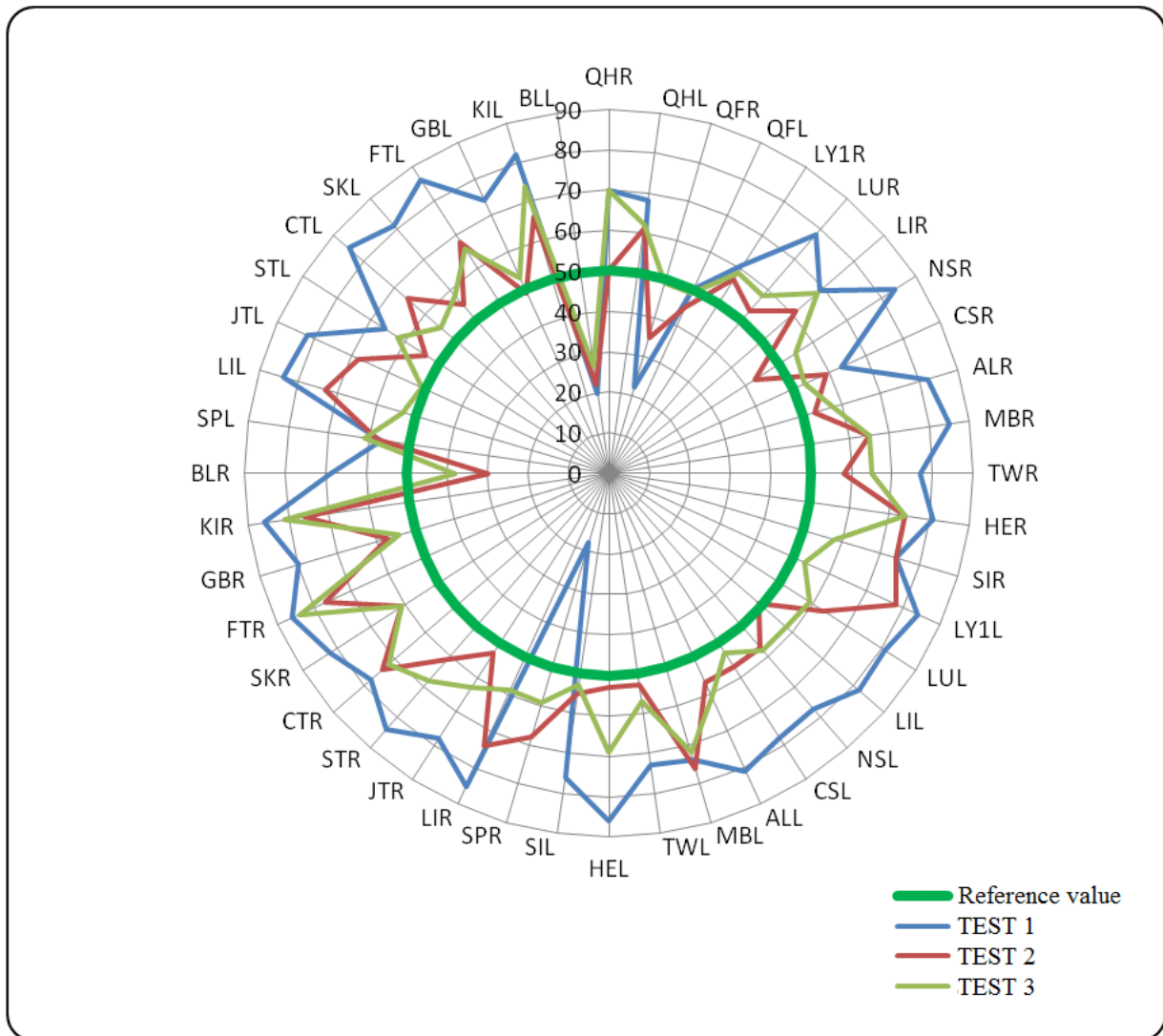
HY – hypothalamus

QH – quadrant test, points on the hands

QF – quadrant test, points on the feet

SUBJECT 6 – COMPARISON OF ALL THREE MEASUREMENTS

The following graph presents the results of all three measurements. The reference value (green line) represents the organism's optimal state.

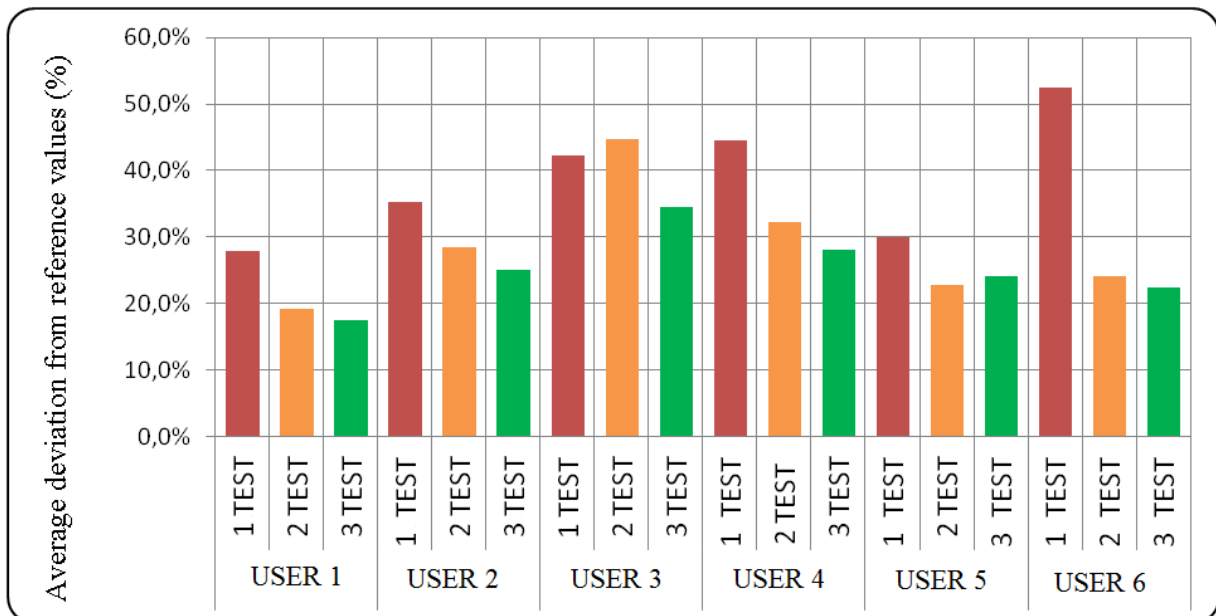


QH – quadrant test (hands)	SP – spleen-pancreas
QF – quadrant test (feet)	Li – liver
Lyl – lymph	Jt – joints
Lu – lungs	St – stomach
LI – large intestine	CT – connective tissue
NS – nervous system	Sk – skin
CS – circulatory system	FT – fatty degeneration
Al – allergy	Gb – gallbladder
Mb – organic degeneration	Ki – kidneys
Tw – triple warmer	Bl – bladder
He – heart	XXL – left side
SI – small intestine	XXR – right side

A visible improvement of the general state of the organism during the testing period can be read off the previous graphs. It is visible that the results of the third measurement are closer to the optimal values than the results of the first and second measurement, and it can be stated that the general state of the organism had improved in the observation period.

AVERAGE DEVIATION FROM REFERENCE VALUES

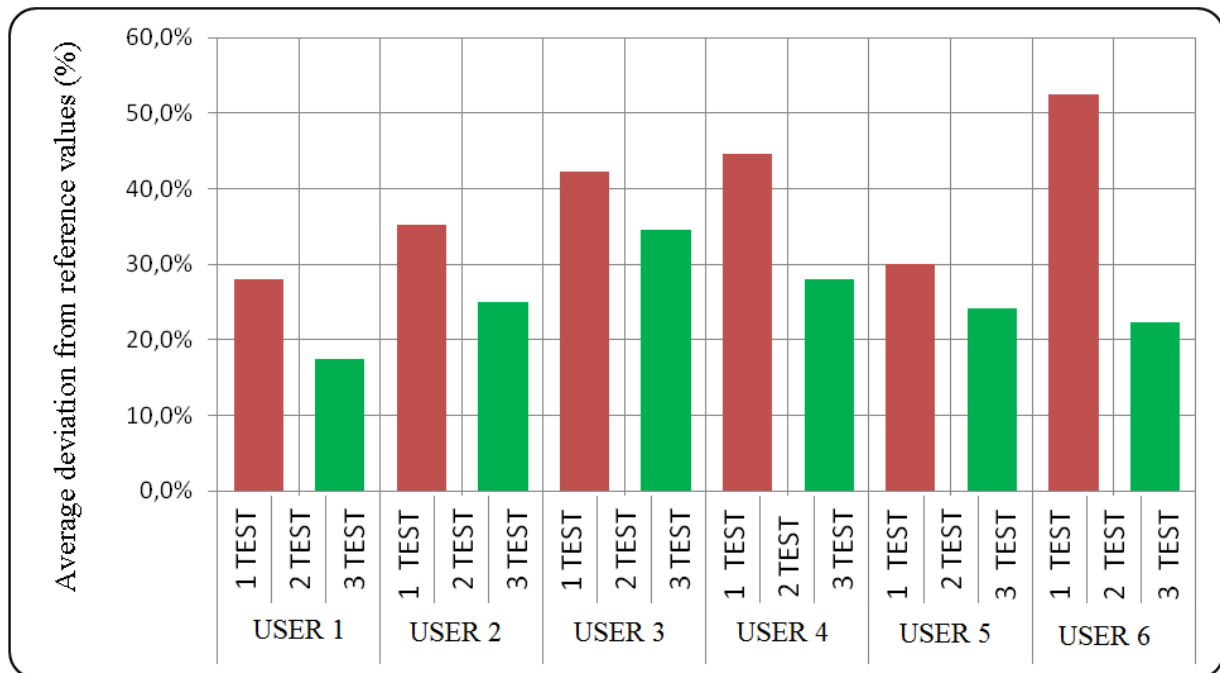
The following graph shows the average deviation of the measured values from the reference (optimal) values during the six subjects' (users') three measurements.



The graph shows that all Biocrystal users experienced an improvement of the general state of the organism, i.e. that deviation from the organism's optimal state decreased over time.

AVERAGE DEVIATION FROM REFERENCE VALUES

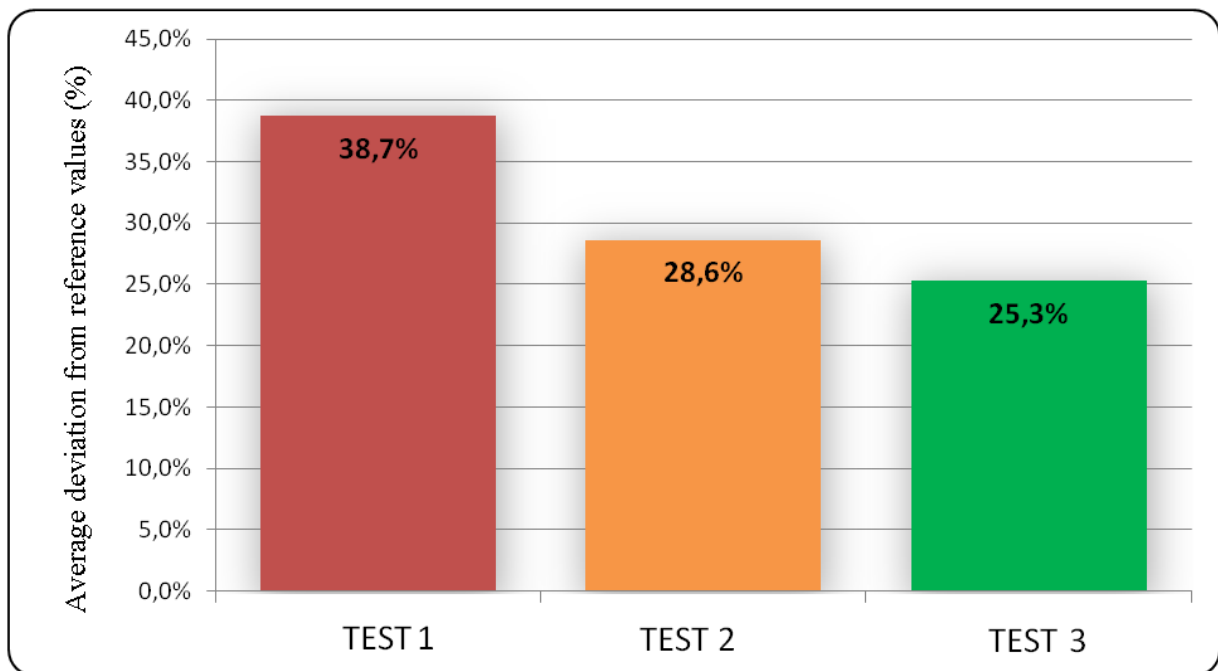
The following graph shows the average deviation of the measured values from the reference (optimal) values between the first and last measurement for six subjects (users).



This graph shows with even more clarity the improvement in the users' general state of the organism, measured a month after they started using Biocrystal.

THE AVERAGE OF DEVIATION FROM REFERENCE VALUES

The following graph shows the average of deviation of the measured values from the reference (optimal) values for all six subjects (users) in the first, second and third measurement.



This graph represents the group result of the general state of the organism testing for all 6 subjects in the first, second and third measurement. In the first measurement (at the beginning of Biocrystal use) the average deviation from the optimal state of organism was 38.7%. In the second measurement it decreased to 28.6%, while it was 25.6% in the third.

Considering the results, we can conclude that the users' average general state of organism increased for 36.4% in the one-month period of Biocrystal use.

CONCLUSION

A couple of facts about how this research was conducted:

- **10 subjects participated in the research**
- **The research project lasted 45 days**
- **A total of 840 testing were made**

The goal of the first part of the research was to determine the point in time at which the subjects' biopotential reaches maximum changes (measurements were made every 5 minutes for the duration of an hour). The results show that, without any doubt, Biocrystal users experience the **greatest changes** in biopotential as soon as **10 minutes** after the beginning of use.

The second part of the research aimed to determine the effects of Biocrystal on the users in the period of 30 days. The results have proven that **all users experienced positive changes in the general state of the organism in that period** and that the average improvement is 34.6%.