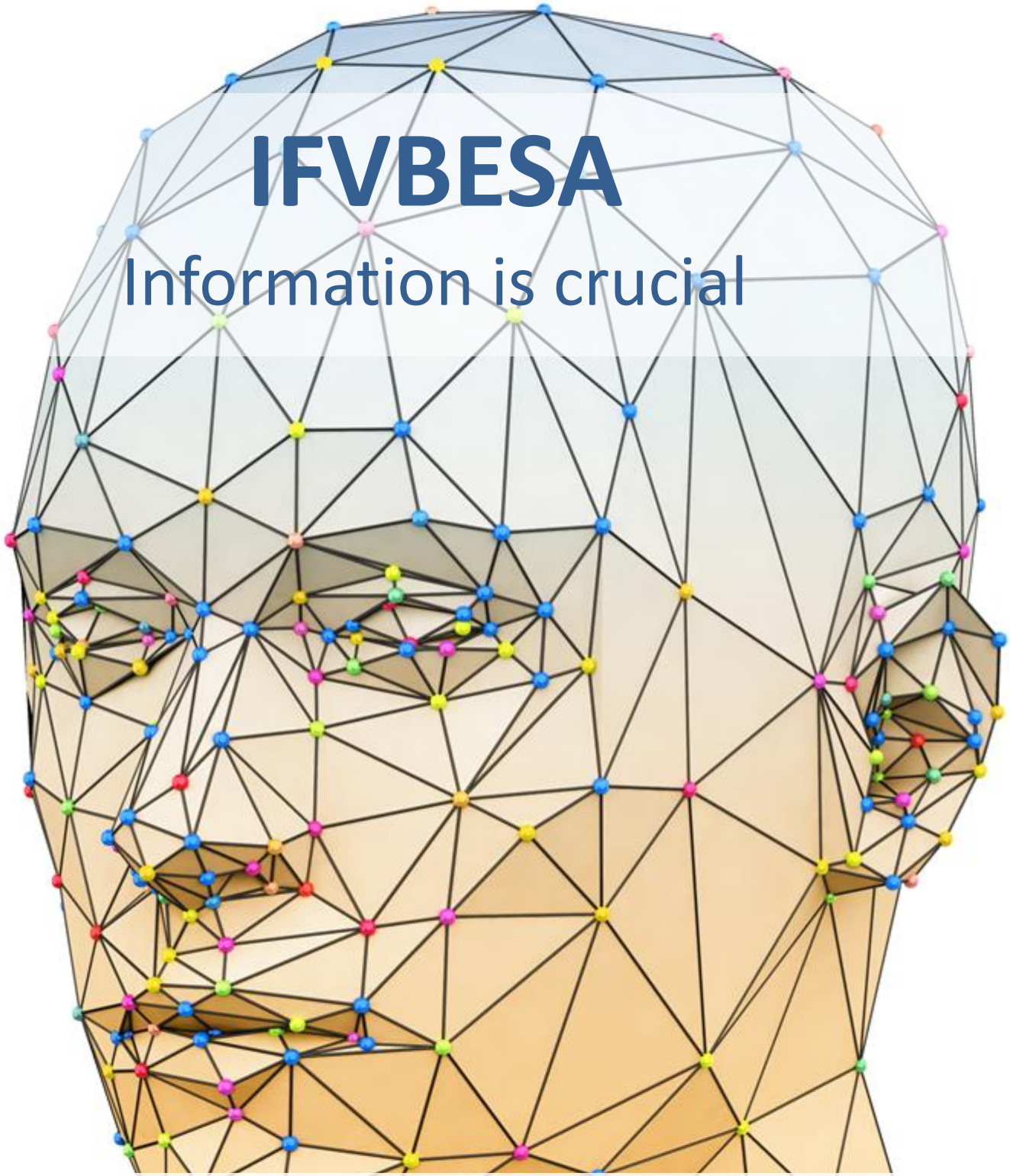


IFVBESA

Information is crucial

P50 1.3.2.2 BESA-Detailprojekt

EMSF-electromagnetic interference fields

Cell

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

Project P50 1.3.2.1 to BESA-expert opinion

bioenergetic System analysis
within the framework of the BESA seal of approval on the effectiveness
of the product „Cell“ from the Series Protect Pro
for electromagnetic interference fields (EMSF)
also referred to as "test object" in the project

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

Client:

Company IPC Europe UG
Mr. Norbert Heuser
Schwarzwaldstraße 48
De-77866 Rheinau

Project participants:

Project leader:	Wolfgang Hans Albrecht, präsident and scientific director of the IFVBESA
Test person:	Eva Krankl, vicepräsident and deputy scientific director of the IVFBESA
Respondent:	2 anonymous subjects in the (Detail) Projekts P50 1.3.2.1 and P50 1.3.2.2
	1 Respondent at P50 1.3.2.1 – EMSF in the office and in the car
	1 Respondent at P50 1.3.2.2 – EMSF in the office and in the car
other partipicants:	none

Project location:

Location of the IFVBESA, Hauptstraße 1, A 4861 Kammer/Schörfling (international Professional association for bioenergetic system analysis)

Date: 19.03.2021 until 29.03.2021

Project duration: 10 Days

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

Inhalt

BESA-Legende zur Interpretation der BESA-Messergebnisse.....5
Grundlagen der Forschungsprojekterstellung P50 1.3.2 6
Forschungsförderleistungen des IFVBESA – BESA-Referenztestungen.....6
Forschungsprojektbeschreibung.....7
Testablauf 8
Allgemeines zum Testergebnis 25

Important notes:

The client owns the right to exploit this project report. Irrespective of this, this report represents intellectual property of IFVBESA as the contractor. The contractor is entitled to use this project report for other purposes if this does not violate the client's data protection or confidentiality. On the other hand, the project report, with the exception of the "authorized abridged version", may not be changed or passed on in abridged form without the consent of the IFVBESA. The order for this project refers to bioenergetically measurable values and their interpretation according to the guidelines of BESA or the IFVBESA. The maintenance of the quality of the tested products as well as their regular control is the task and responsibility of the client. Investigation of the manufacture, mechanism of action or interpretations of the Client's products to third parties is not the responsibility or task of the Contractor. Video recordings may be made only with the permission of IFVBESA.

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

BESA-legend for the interpretation of the BESA measurement results

The measured value of 50 on the tested meridian represents an optimal energetic state in this organ or its subordinate and superordinate levels. Also measured values in the range of 50 to max. 70 still count as a neutral and balanced energy status. The organism is able to regulate irritations of the system (wrong environmental signals) very well.

Measured values above 70 to 100 represent the inflammatory range or a so-called energy surplus as a reaction to the irritations of the system by corresponding environmental signals. After reaching the maximum values, the energy state tips into the degenerative (blue) range.

Measured values from below 50 to around 0 represent the so-called degenerative measuring range or a lack of energy as a reaction to the stimulation of the system by corresponding environmental signals.

Measured values represented by a so-called pointer drop of more than 3 scale lines indicate total deregulation. The influence of certain environmental signals then leads to such strong system overloads, which can only be brought into harmonization by corresponding new signals.

BESA key figures:

up to 0,79	very deep energetic regulatory disorder (SSD) energy deficiency
0,8 to 1,19	strong energetic regulation disturbance (SD) degeneration/energy deficiency
1,2 to 1,59	energetic regulation disorder (D) degeneration/energy deficiency
1,6 to 1,99	degenerative transition area (DÜ)
2,0 to 2,39	optimal regulation (OR)
2,4 to 2,79	in the regulation (R)
2,8 to 3,19	partial inflammation = regional energy excess (PE)
from 3,2	total inflammation = strong general energy surplus (TE)

Basics of the research project creation P50 1.3.2

The international association for bioenergetic system analysis was commissioned by Mr. Norbert Heuser of the company IPC Europe UG to test the effect of the test object "Cell" by means of bioenergetic system analysis (BESA) or to prove its effect. The testing took place independently of the subjective sensation of the respective test persons.

Description of the test object "Cell" by Mr. Norbert Heuser:

"Cell" from the Protect Pro series protects the user from electromagnetic radiation (electromagnetic interference fields - EMSF) especially those rays from cell phones or smartphones.
The product "Cell" does this in a way that should contribute to the protection and harmonization of EMSF - electromagnetic radiation such as transmission towers, WLan, Smartmeter, WIFI, etc. In addition, Protect Pro technology "Cell" also neutralizes 5G radiation on the user's body.
Cell thus has a regulatory effect in its protective function on the user's organism, which may be stressed by the electromagnetic radiations.

Research support services of IFVBESA - BESA reference tests

The purpose of these two detailed projects P50 1.3.2.1 and P50 1.3.2.2 is to determine whether EMSF (electromagnetic fields) in the office and in the car (passenger car or medium-sized vehicle) can be neutralized by using the test object "Cell". In this project, special attention is paid to the mode of action of "Cell" in relation to the interference fields of cell phones.

importend: EMSFs in this project include artificial electromagnetic radiation from, among others, 3G, 4G, and 5G technologies, WLAN and WLAN routers, Bluetooth, GPS, cordless phones, smart meters, monitors, various transmission towers, and transportation. The aim is to test whether the test object can neutralize the negative perception of EMSF or its perceived interference effect on the organism.

The test object "Cell" was tested according to the request of the client within the scope of the valid conditions of the IFVBESA for the award of quality seals. In principle, seals of approval are awarded in three categories depending on the significance of the test results, taking into account all tests of a project.

For the test object "Cell" it should be determined, whether by its application by the two test persons loads from EMSF can be neutralized and/or as a result of it in the energy system of the test persons (biological system) existing disturbances or blockades can be neutralized and thus negative, thus pathological conditions can be replaced by positive conditions. This was questioned in the following commissioned tests of this project.

General information transmission

The information transfer takes place from the hyperspace of the test object to the hyperspace of biolo-gical objects (humans, animals, plants). From there, the information reaches the reference space or the energy space via so-called interaction channels. This represents a union of, among other things, all organs and energy forms in the biological object. There, the information of the program can dynamically materialize and thus change current states. The changes can show themselves in the form of neutralizations of disturbances, thus the dissolution of blockades and Disharmonien.

Research project description

The reason for the tests was to prove the functionality of the test object "Cell" by test results obtained by confronting subjects with exactly selected EMSF conducting objects in order to significantly prove and compare their reactions without the "test object" and with the "test object". Subjects were contacted, i.e., associated, with precisely predetermined EMSFs in one of several BEFORE measurements and the AFTER measurements.

- The BEFORE measurements were made without the test object "Cell"
- The AFTER measurements were made with the test object "Cell"

The question for each AFTER measurement was: "Is the test object "Cell" suitable and able to neutralize the so perceived negative effects of EMSF on the organism of the test person?"

The correspondingly designed tests were to provide information on this by comparing the preliminary measurements without the "test object" with the test results of the follow-up measurements carried out using the refined "test objects".

The concern of the development team around Mr. Norbert Heuser was to have it determined whether the test object "Cell" as noted in the product description is suitable to neutralize the disturbances, blockages or disharmo¬nies resulting from EMSF in the meridian system (bio-energy informative system) of the test persons (biological objects).

Conditions:

BESA tests were performed in the premises of IFVBESA under laboratory conditions, at room temperature 20°Celsius, on natural wood floor. The test persons were deswitcht (made testable) before the BESA tests or the test possibilities were questioned with the respective test person. The BESA tests in the car took place under the field conditions specified by the IFVBESA.

Pos.1 BESA 1 test Basic (bioenergetic status) on two test persons

Pos.2 BESA 2 testing in case of confrontation with EMSF on the test persons in the office

Pos.3 BESA 3 testing when confronted with EMSF on the subjects in a car.

Pos.4 BESA 4 Testing during confrontation with EMSF and the test object "Cell" on the two test persons in the office and in the passenger car.

Pos.5 Evaluation of the results in the detailed project as well as summary in a corresponding expert opinion according to the sample

Procedure and specifications for the implementation

1. **BESA-baseline measurement of the test persons** at all previously determined measurement points (TING points) serve to determine the actual condition. The results were determined exactly according to the BESA specifications and documented via the BESA graphs.
2. **the test persons** were brought in contact **with EMSF leading objects** depending on the project, whereby the sequence discussed with Mr. Norbert Heuser was considered as default and was kept accordingly. In order to be able to determine the current energy state, the measuring points mentioned under point 1 were measured in the same order and for the same duration for each test of EMSF-carrying objects. The results were determined exactly according to the BESA specifications and documented via the BESA graphs.
3. **Activation of the test object**

   3.1. When the **"test object" was activated**, it was brought into the measurement area over the test person according to the instructions of the test person.

   3.2. The **test persons** were brought **into contact with objects** carrying EMSF. The measuring points mentioned in point 1 were measured in the same order and for the same duration in order to determine the current energy state. The results were determined exactly according to the BESA specifications and documented via the BESA graphs.

Test procedure

BESA 1 Testing BASIC BEFORE as status

In the first step, a basic bioenergetic test (bioenergetic status) was performed on the meridian end points (TING points) of the test subjects.

BESA 2 Testing BEFORE with EMSF-leading objects in the office

In the further BESA testing process, EMSF conducting objects (e.g. WLAN, smart meters, smartphones of the generations 4G and 5G, Bluetooth, monitors, etc.) were tested on the subjects. The questions were: How does the meridian system react? How does the energetic

status change when confronted with EMSF? What are the differences compared to the BESA 1 BASIC test BEFORE?

BESA 3 Testing BEFORE with EMSF-leading objects in the car

In the further BESA test procedure, EMSF-carrying objects (e.g. WLAN, smart meters, smartphones of generations 4G and 5G, Bluetooth, monitors, etc.) were tested on the subjects in the passenger car. The questions were: How does the meridian system react? How does the energetic status change when confronted with EMSF? What are the differences between the BESA 1 BASIC test BEFORE and the BESA tests between office and car?

BESA 4 Testing AFTER with EMSF-leading objects in the office and in the passenger car with simultaneous confrontation of the test subjects with the test object "Cell“

In the fourth BESA test, all the EMSF-carrying objects already listed and tested above were introduced into the measurement circuit and tested in the office and in the passenger car, respectively, with simultaneous confrontation of the test subjects with the test object "Cell". Now the question was: How does the meridian system of the test persons react within the effective range of the "test objects", if all already tested EMSF conducting objects are activated at the same time?

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

Respondent 2

BESA 1 testing BASIC BEFORE

BESA 1 Test BASIC BEFORE as status

Eva Krankl performed a basic BESA measurement on the test person. All BESA tests were performed on the TING points (40 nail fold points on the fingers and toes).

Goal: The creation of a basic test (status) to represent the energetic initial situation for all further BESA tests.

BESA-Testevaluation P50 1.3.2.2

from **19-03-2021 to 14:36 at 14:41** (5 Minutes) page 11 and 12

result:

62 % in the green area

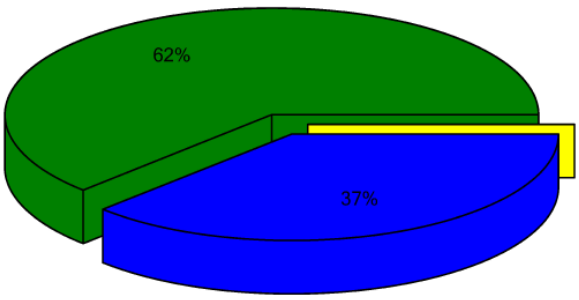
37 % in the blue area

1 % in the yellow transition area

Conclution: As the graphs and the pie chart show, very many measurement results are in the blue, degenerative area (energy deficiency), even if only just. This subject has a very good bio-energy informative basis.

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

Overview of BESA measuring



Red: values with indicator decline
Decline greater than 2 ()

Yellow: high values without indicator decline
Values over 70 ()

Blue: low values
Values lower 50 (37%)

Green: standard values
Values between 50 and 70 (62%)

BESA basic test

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (>89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: lu - sk - li - ct

	Right	Left
Lung		
Lu 1 (11.) Parenchym	49/1	51/1
Skin		
Sk 1 (1.) Lower Body	47/1	48/0
Large intestine		
Li 1 (1.) Colon transv./sigm.	48/1	50/1
Connective tissue		
Ct 1 (1.) Abdomen	45/0	51/0

Element: st - nd - ps - od

	Right	Left
Stomach		
St 1 (45.) Pylorus/body	47/0	45/0
Nerves deg.		
Nd 1 (1.) lumb./sakral.	51/0	53/1
Pancreas-spleen		
Ps 1 (1.) Eiw./w.Pulpa	53/0	54/1
Organ deg.		
Od 1 (1.) Abdominal region	49/0	51/0

Element: bl - ly - ki - al

	Right	Left
Bladder		
BL 1 (67.) body	47/1	53/0

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

BESA basic test

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (>89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: bl - ly - ki - al

	Right	Left
Lymph		
Ly 1 (1.) Tons.Palat.	41/0	51/1
Kidney		
Ki 1 (11.) pelvis	50/0	47/1
Allergy		
Al 1 (1.) Lower body	53/2	52/1

Element: ga - jd - li - gd

	Right	Left
Gall		
Ga 1 (44.) Duct.choled./hep.	54/0	48/1
Joint deg.		
Jd 1 (1.) lower extremities	53/1	49/1
Liver		
Li 1 (1.) Central veins	54/1	42/1
Greasy deg.		
Gd 1 (1.) Abdomen	48/1	51/0

Element: he - si

	Right	Left
Heart		
He 1 (9.) Pulm.sm./Aortic valves	51/0	55/0
Small intestine		
Si 1 (1.) Ileum	57/1	57/0

Element: bc - 3e

	Right	Left
Blood circulation		
Bc 1 (9.) SMP Arteries	50/0	50/0
Endocrine		
3e 1 (1.) Gonads/NNI	54/1	56/2

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

BESA 2 testing BEFORE

BESA 2 test BEFORE with EMSF in the office

WLAN, Bluetooth and two smartphones (Samsung S20) of the 4G and 5G generations were activated during the rest of the BESA test. One smart meter was already active. The subject was brought into contact with a smartphone connected via 5G activated mobile network during BESA testing by placing it on his left leg.

Goal: To determine the response of the subject's meridian system within these strong EMSF sources. To determine the differences compared to the BESA 1 testing BASIC BEFORE.

BESA-Testevaluation P50 1.3.2.2
from **22-03-2021 to 11:49 at 11:53** (4 Minutes) page 14 and 15

result: The measurement result indicated energetic stresses at the meridian end points and subsequently on the subordinate metabolic situation of the test person.

97 % in the blue area

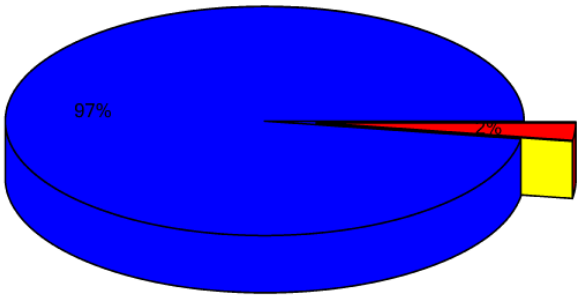
2 % in the red area

1 % in the yellow transition area

Conclusion: As the graphs show, many measuring points are in the degenerative blue area (energy deficiency). However, the picture is more stressful due to the now increased measured values in the red area. The BESA test thus shows a significant deterioration of the subject's energetic situation compared to the BESA 1 test BASIC BEFORE. The red readings represent a total deregulation of these acupuncture points. This clearly indicates that the energy system of the test person (organism) would be seriously damaged in case of permanent influences of such or similar interference fields. For a balancing of these red readings or in other words: for a harmonization of the values, the energy system needs a strong positive impulse from outside. The comparisons of the BESA graphs confirm the change and the stressful influences by the EMSF on the test person.

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

Overview of BESA measuring



Red: values with indicator decline
Decline greater than 2 (2%)

Yellow: high values without indicator decline
Values over 70 ()

Blue: low values
Values lower 50 (97%)

Green: standard values
Values between 50 and 70 ()

BESA basic test

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (>89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: lu - sk - li - ct

	Right	Left
Lung		
Lu 1 (11.) Parenchym	33/1	27/1
Skin		
Sk 1 (1.) Lower Body	31/1	44/1
Large intestine		
Li 1 (1.) Colon transv./sigm.	31/0	32/0
Connective tissue		
Ct 1 (1.) Abdomen	25/0	38/1

Element: st - nd - ps - od

	Right	Left
Stomach		
St 1 (45.) Pylorus/body	29/0	31/0
Nerves deg.		
Nd 1 (1.) lumb./sakral.	32/1	25/0
Pancreas-spleen		
Ps 1 (1.) Eiw./w.Pulpa	36/0	40/2
Organ deg.		
Od 1 (1.) Abdominal region	26/1	27/1

Element: bl - ly - ki - al

	Right	Left
Bladder		
BL 1 (67.) body	22/1	33/0

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

BESA basic test

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (>89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: bl - ly - ki - al

	Right	Left
Lymph		
Ly 1 (1.) Tons.Palat.	34/3 +	30/0
Kidney		
Ki 1 (11.) pelvis	27/0	33/1
Allergy		
Al 1 (1.) Lower body	34/0	34/1

Element: ga - jd - li - gd

	Right	Left
Gall		
Ga 1 (44.) Duct.choled./hep.	30/1	38/1
Joint deg.		
Jd 1 (1.) lower extremities	33/1	35/0
Liver		
Li 1 (1.) Central veins	28/0	38/1
Greasy deg.		
Gd 1 (1.) Abdomen	22/0	29/1

Element: he - si

	Right	Left
Heart		
He 1 (9.) Pulm.sm./Aortic valves	39/0	36/0
Small intestine		
Si 1 (1.) Ileum	40/1	24/1

Element: bc - 3e

	Right	Left
Blood circulation		
Bc 1 (9.) SMP Arteries	37/1	29/0
Endocrine		
3e 1 (1.) Gonads/NNI	29/1	24/1

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

BESA 3 testing AFTER in the office

BESA 3 test AFTER with EMSF in the office and the test object „Cell“

In the further course of the BESA test, EMSF-carrying objects such as WLAN, Bluetooth and two smartphones (Samsung S20) of the 4G and 5G generations as well as the smartmeter were activated as in the BESA 2 test BEFORE. The subject was again brought into contact with a smartphone connected in the 5G cellular network during BESA testing by placing it on his left leg. The test object "Cell" was introduced into the measurement circuit immediately before BESA testing by placing it between the cell phone and its protective cover. Approximately 1 minute later, BESA testing was performed.

Goal: To determine the reaction of the subject's meridian system when the EMSFs act together with the test object "Cell" on the subject? Determination of the differences compared to the BESA 1 and 2 tests BEFORE.

BESA-Testevaluation P50 1.3.2.2
from **22-03-2021 at 11:54 to 11:58** (4 Minutes) page 17 and 18

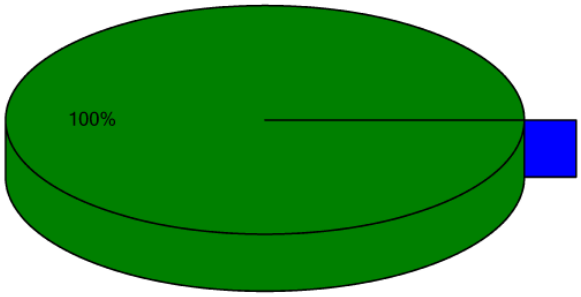
result: The measurement result shows significant improvements at the meridian end points or at the energetic state of the test person.

100 % in the green area

Conclution: As the BESA graphs show, after the test object "Cell" has been applied by the test person, all measuring points are in the green, optimal and neutralized range (balanced energy system). The BESA test results in a significant improvement of the energy situation in the meridian system of the test person compared to the BESA 1 and BESA 2 tests BEFORE. It can be seen that "Cell", through its protective function, is able to give the red readings (total deregulation) detected via the BESA 2 testing BEFORE the necessary impulse for neutralization into a life-promoting range. The comparisons of the BESA graphs confirm the change and resolution of the stressed (red) acupuncture points on the meridian system of the subject.

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

Overview of BESA measuring



Red: values with indicator decline
Decline greater than 2 ()

Yellow: high values without indicator decline
Values over 70 ()

Blue: low values
Values lower 50 ()

Green: standard values
Values between 50 and 70 (100%)

BESA basic test

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (>89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: lu - sk - li - ct

	Right	Left
Lung		
Lu 1 (11.) Parenchym	50/0	53/0
Skin		
Sk 1 (1.) Lower Body	51/0	53/1
Large intestine		
Li 1 (1.) Colon transv./sigm.	53/1	52/1
Connective tissue		
Ct 1 (1.) Abdomen	51/1	52/1

Element: st - nd - ps - od

	Right	Left
Stomach		
St 1 (45.) Pylorus/body	54/1	55/1
Nerves deg.		
Nd 1 (1.) lumb./sakral.	54/0	52/1
Pancreas-spleen		
Ps 1 (1.) Eiw./w.Pulpa	54/1	51/0
Organ deg.		
Od 1 (1.) Abdominal region	51/1	52/0

Element: bl - ly - ki - al

	Right	Left
Bladder		
BL 1 (67.) body	52/1	52/0

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

BESA basic test

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (>89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: bl - ly - ki - al

0 10 20 30 40 50 60 70 80 90 100		Right	Left
	Lymph		
	Ly 1 (1.) Tons.Palat.	51/0	56/1
	Kidney		
	Ki 1 (11.) pelvis	51/0	50/0
	Allergy		
	Al 1 (1.) Lower body	52/2	53/0

Element: ga - jd - li - gd

0 10 20 30 40 50 60 70 80 90 100		Right	Left
	Gall		
	Ga 1 (44.) Duct.choled./hep.	53/1	53/0
	Joint deg.		
	Jd 1 (1.) lower extremities	55/1	51/0
	Liver		
	Li 1 (1.) Central veins	54/1	52/1
	Greasy deg.		
	Gd 1 (1.) Abdomen	52/1	51/0

Element: he - si

0 10 20 30 40 50 60 70 80 90 100		Right	Left
	Heart		
	He 1 (9.) Pulm.sm./Aortic valves	57/0	54/0
	Small intestine		
	Si 1 (1.) Ileum	52/0	53/1

Element: bc - 3e

0 10 20 30 40 50 60 70 80 90 100		Right	Left
	Blood circulation		
	Bc 1 (9.) SMP Arteries	51/0	52/0
	Endocrine		
	3e 1 (1.) Gonads/NNI	50/0	53/0

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

BESA 4 testing BEFORE in the car

BESA 4 test BEFORE with cell phone in a car

During BESA testing in a passenger car, Bluetooth was activated for the hands-free system, the radio and the navigation instrument in addition to the cell phone. The subject was again brought into contact with a smartphone connected in the 5G cellular network by placing it on his left leg during BESA testing. Approximately 3 minutes after activation of all EMSFs, BESA testing was performed.

Goal: To determine the response of the subject's meridian system when the EMSFs act on the subject in correlation with the other interference fields? Determination of the differences compared to the BESA 2 tests BEFORE.

BESA-Testevaluation P50 1.3.2.2
from **22-03-2021 at 11:24 to 11:35** (12 Minutes) page 20 and 21

result: The measurement result indicated severe energetic stresses on the meridian end points and subsequently on the subordinate metabolic situation of the proband.

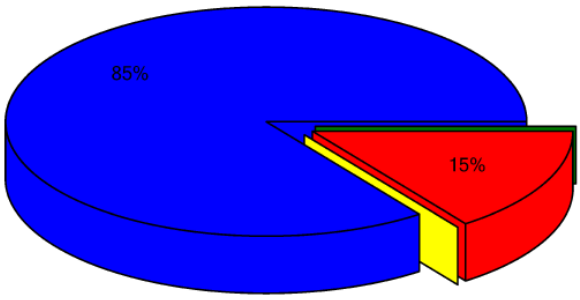
85 % in the blue area

15 % in the red area

Conclution: As the graphs show, many measurement points are in the degenerative blue area (energy deficiency). Interestingly, there are far more red measured values in the passenger car than in the office; at 15%, they are very high and dramatic. Also the blue measured values are lower than those from the BESA 2 testing BEFORE. This BESA test confirms once more a significant deterioration of the energy-informative situation of the test person compared to the BESA 1 test BASIC BEFORE. As in BESA testing BEFORE, the red readings represent a total deregulation of these measurement points. This clearly indicates that the energy system of the test person (organism) would be severely damaged by permanent influences of such or similar interference fields. For a balancing of these red measuring values or in other words: for a harmonization of the values, the energy system needs a strong positive impulse from outside. The comparisons of the BESA graphs confirm the change and the stressful influences by the EMSF on the test person.

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

Overview of BESA measuring



Red: values with indicator decline
Decline greater than 2 (15%)

Yellow: high values without indicator decline
Values over 70 ()

Blue: low values
Values lower 50 (85%)

Green: standard values
Values between 50 and 70 ()

BESA basic test

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (>89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: lu - sk - li - ct

	Right	Left
Lung		
Lu 1 (11.) Parenchym	16/1	14/0
Skin		
Sk 1 (1.) Lower Body	25/2	16/1
Large intestine		
Li 1 (1.) Colon transv./sigm.	16/1	23/3 +
Connective tissue		
Ct 1 (1.) Abdomen	21/2	21/1

Element: st - nd - ps - od

	Right	Left
Stomach		
St 1 (45.) Pylorus/body	31/3 +	16/0
Nerves deg.		
Nd 1 (1.) lumb./sakral.	23/4 +	16/0
Pancreas-spleen		
Ps 1 (1.) Eiw./w.Pulpa	23/2	15/0
Organ deg.		
Od 1 (1.) Abdominal region	17/0	14/0

Element: bl - ly - ki - al

	Right	Left
Bladder		
BL 1 (67.) body	17/2	21/2

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

BESA basic test

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (>89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: bl - ly - ki - al

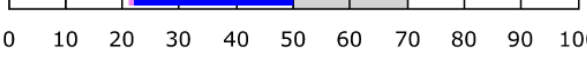
Lymph — Right: 26/2 — Left: 29/2
Ly 1 (1.) Tons.Palat.

Kidney — Right: 19/0 — Left: 15/0
Ki 1 (11.) pelvis

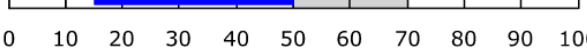
Allergy — Right: 18/2 — Left: 11/2
Al 1 (1.) Lower body

Element: ga - jd - li - gd

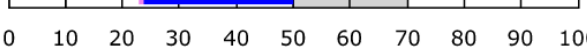
Gall — Right: 25/1 — Left: 21/1
Ga 1 (44.) Duct.choled./hep.



Joint deg. — Right: 14/0 — Left: 15/0
Jd 1 (1.) lower extremities



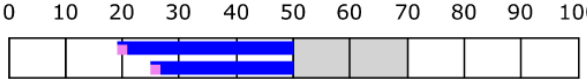
Liver — Right: 26/2 — Left: 23/1
Li 1 (1.) Central veins



Greasy deg. — Right: 7/0 — Left: 18/0
Gd 1 (1.) Abdomen

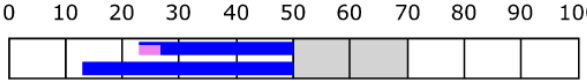
Element: he - si

Heart — Right: 19/2 — Left: 25/2
He 1 (9.) Pulm.sm./Aortic valves



Small intestine — Right: 23/4 + — Left: 13/0
Si 1 (1.) Ileum

Element: bc - 3e



Blood circulation — Right: 30/4 + — Left: 16/1
Bc 1 (9.) SMP Arteries

Endocrine — Right: 12/3 + — Left: 14/1
3e 1 (1.) Gonads/NNI

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

BESA 5 testing AFTER

BESA 5 test AFTER with EMSF in the car and the "Cell" test object

In the further course of the BESA test, the EMSF-carrying objects were activated as in the BESA 4 test BEFORE. The subject was again brought into contact with a smartphone connected in the 5G cellular network during BESA testing by placing it on his left leg. The test object "Cell" was introduced into the measurement circuit immediately before BESA testing by placing it between the cell phone and its protective cover. About 3 minutes later, BESA testing was performed.

Goal: To determine the reaction of the subject's meridian system when the EMSFs act on the subject together with the test object "Cell" in the car? Determination of the differences compared to the BESA 1 and 4 tests BEFORE.

BESA-Testevaluation P50 1.3.2.2
from **22-03-2021 at 11:36 to 11:42** (6 Minutes) page 23 and 24

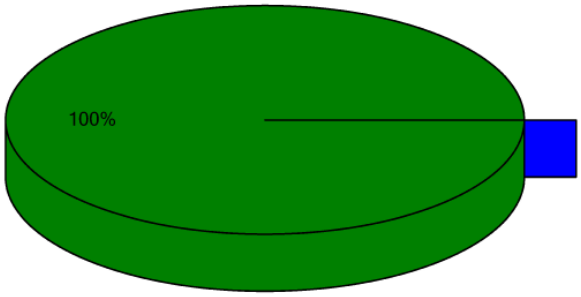
result: The measurement result shows significant improvements at the meridian end points or at the energetic state of the test person.

100 % in the green area

Conclution: As the BESA graphs show, after the test object "Cell" has been applied by the test person in the car, all measurement points are in the green, optimal and neutralized range (balanced energy system). The BESA test results in a significant improvement of the energy situation in the meridian system of the test person compared to the BESA 1 and BESA 4 tests BEFORE. It can be seen that "Cell", through its protective function, is able to give the red readings (total deregulation) detected via the BESA 4 testing BEFORE the necessary impulse for neutralization into a life-promoting range. The comparisons of the BESA graphs confirm the change and resolution of the stressed (red) acupuncture points on the meridian system of the test person also in the car.

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

Overview of BESA measuring



Red: values with indicator decline
Decline greater than 2 ()

Yellow: high values without indicator decline
Values over 70 ()

Blue: low values
Values lower 50 ()

Green: standard values
Values between 50 and 70 (100%)

BESA basic test

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (>89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: lu - sk - li - ct

0 10 20 30 40 50 60 70 80 90 100 **Lung** Right Left

Lu 1 (11.) Parenchym 54/1 54/0

0 10 20 30 40 50 60 70 80 90 100 **Skin** Right Left

Sk 1 (1.) Lower Body 52/0 51/0

0 10 20 30 40 50 60 70 80 90 100 **Large intestine** Right Left

Li 1 (1.) Colon transv./sigm. 51/1 53/1

0 10 20 30 40 50 60 70 80 90 100 **Connective tissue** Right Left

Ct 1 (1.) Abdomen 52/0 52/1

Element: st - nd - ps - od

0 10 20 30 40 50 60 70 80 90 100 **Stomach** Right Left

St 1 (45.) Pylorus/body 53/1 51/0

0 10 20 30 40 50 60 70 80 90 100 **Nerves deg.** Right Left

Nd 1 (1.) lumb./sakral. 54/1 52/0

0 10 20 30 40 50 60 70 80 90 100 **Pancreas-spleen** Right Left

Ps 1 (1.) Eiw./w.Pulpa 51/0 54/1

0 10 20 30 40 50 60 70 80 90 100 **Organ deg.** Right Left

Od 1 (1.) Abdominal region 51/0 51/0

Element: bl - ly - ki - al

0 10 20 30 40 50 60 70 80 90 100 **Bladder** Right Left

BL 1 (67.) body 51/0 51/0

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

BESA basic test

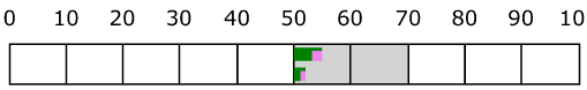
+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (>89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

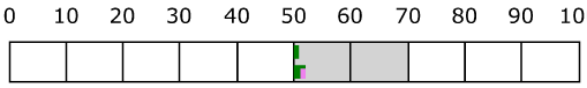
Standard values: (50-70 Skt.)

Element: bl - ly - ki - al



	Right	Left
Lymph		
Ly 1 (1.) Tons.Palat.	55/2	52/1
Kidney		
Ki 1 (11.) pelvis	51/1	53/1
Allergy		
Al 1 (1.) Lower body	52/1	52/1

Element: ga - jd - li - gd

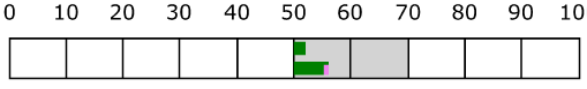


	Right	Left
Gall		
Ga 1 (44.) Duct.choled./hep.	51/0	52/1
Joint deg.		
Jd 1 (1.) lower extremities	53/0	51/0
Liver		
Li 1 (1.) Central veins	53/0	51/0
Greasy deg.		
Gd 1 (1.) Abdomen	51/1	52/1

Element: he - si

	Right	Left
Heart		
He 1 (9.) Pulm.sm./Aortic valves	54/1	53/0
Small intestine		
Si 1 (1.) Ileum	53/1	52/0

Element: bc - 3e



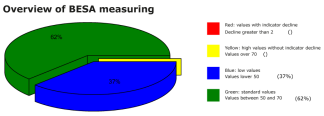
	Right	Left
Blood circulation		
Bc 1 (9.) SMP Arteries	52/0	56/1
Endocrine		
3e 1 (1.) Gonads/NNI	53/0	52/0

Internationaler Fachverband für BESA I ZVR Nr. 975047937
Hauptstraße 1, A-4861 Kammer-Schörfling am Attersee / Austria
Tel.: +43-664-73152899 I E-Mail: info@ifvbesa.at

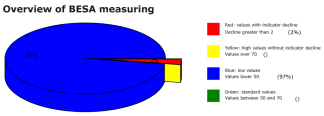
Summary of BESA test results

Respondent 2 in the office

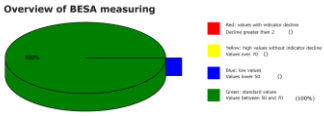
BESA Basic Testing 1 BEFORE in the office



BESA Testing 2 BEFORE with EMSF in the office

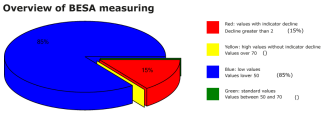


BESA Testing 3 AFTER with EMSF and Cell in the office

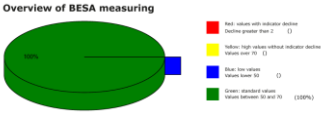


Respondent 2 in the office

BESA Testing 4 BEFORE with EMSF in the car



BESA Testing 5 AFTER with EMSF and Cell in the car



General information about the test result

Man represents a kind of receiving antenna for environmental information. This is because human life depends fundamentally and exclusively on environmental information. Our organism is biologically very sensitive where natural information (fields) are located or where this natural information is subject to interactions and fluctuations. **For this reason, detected informative electromagnetic interference fields are biologically highly relevant. Any reduction or transformation of these interference fields (ideally to 100 percent) is biologically very important, often even vital.** These information loads from our environment are only compatible with life if they can be readjusted to a natural fluctuation tolerance. Disturbances or disharmonies in the biological control circuit of the human being find their causes in such disturbing electromagnetic information influences.

Neutralizing or harmonizing effects could be proven in this detailed project P50 1.3.2.2 to determine the effect of the "test object". **The test object "Cell" was able to neutralize the biologically detrimental effects and effects of electromagnetic interference fields in the room of the office and the car, which were determined on the test persons.**

The decisive ability to neutralize the electromagnetic interference fields or stress factors tested in this detailed project P50 1.3.2.2 and their transformation into biological life-promoting goodness was confirmed by the use of the test object "Cell" with this project.

Authorized summary

The BESA tests carried out by IFVBESA on the bio-energy-informative and physical effectiveness of the test object „Cell“ have clearly shown that „Cell“ is able to neutralize biologically significant stress factors from EMSF especially 5G, as presented in the project, in the meridians or at the acupuncture points of the test person through its protective effect. Via the bioenergetic system analysis, the effect of the above mentioned stress factors on the test person, his meridian system and his energy-informative- biological control circuits was questioned and systemically tested on the bio-energy-informative level. The BESA tests BEFORE - AFTER show significant changes at the tested acupuncture points on the meridian system of the test person. The measured data as well as their key figures impressively confirm, on the one hand, the stresses that occur on the human organism and, on the other hand, illustrate how the protective factors unfold and the deregulating energies are transformed into body-immanent and biocompatible energies through the application of the test object „Cell“.

From a holistic point of view, it may be assumed that the positive effect on the test person will also occur in other people. That the positive influence by the test object is actually possible with high precision is clearly shown by this test through the BESA-BeFORE-After comparison. All measured values improved significantly from the mostly 100-percent blue measuring range into the green mostly 50-second range (scale value), i.e. the range of optimal measured values. This means that an optimal regulation dynamic has taken place. Here, in the sense of IFVBESA, one can clearly speak of an optimal, significant improvement of the body's own energy situation.

result

The test persons were brought into contact with heavy EMSF during the BESA-NACHHER testing. In contrast to the BEFORE tests, in which the test object was not used, positive measurement results were found throughout, indicating that neutralization of the energy-informative system had taken place. The regulatory dynamics developed into an optimal effective range through the application of both technologies.

By proving the energy efficiency of the test object „Cell“ in this detailed project P50 1.3.2.2, the requirements for obtaining a BESA seal of approval were subsequently confirmed by the International Professional Association for BESA.