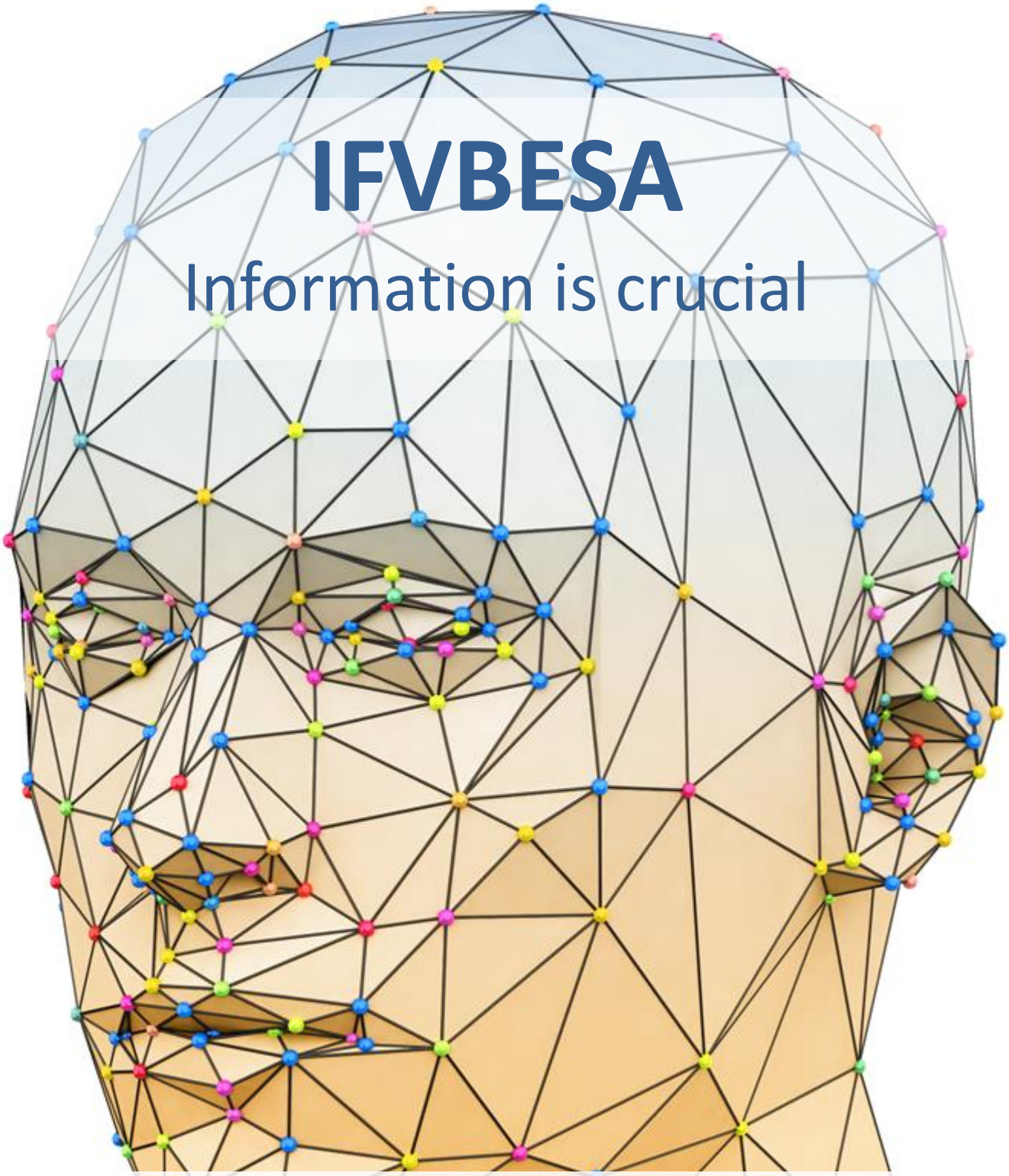

IFVBESA

Information is crucial

P51 2.2 BESA-Detailproject P1
Hi Energy Wand 2
IPC Europe UG

Internationaler Fachverband für BESA ❙ ZVR Nr. 975047937
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Project-report P1 to BESA expert opinion

bioenergetic system analysis
within the framework of the BESA seal of quality
about the effectiveness of
Hi Energy Wand 2 BodyFit
Made in Germany
of the company IPC-Europe UG, D - 77866 Rheinau
reffered to as test object“ in the test

Client

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

Projekct participants:

Project leader: Wolfgang Albrecht, president and scientific director of the international professional association of BESA

Testende Person: Eva Krankl, vizepresidentin an deputy scientific director of the international professional association of BESA

Proband: 1 anonymous proband - Margarete

other participants: none

Project location: Location of the international professional association of BESA
Mainstreet 1, A 4861 Kammer/Schörfling am Attersee - Austria

Date: 05.02.2020 until 26.05.2020

Project duration: 111 Days

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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 privacy or confidentiality of the client.
On the other hand, with the exception of the "authorized abridged version", the project report may not be modified or passed on in abridged form without the consent of IFVBESA.
The order for this project refers to bioenergetically measurable values and their interpretation according to the guidelines of BESA or 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.

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BESA legend

for the interpretation of BESA measurement results

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

Readings above 70 to 100 represent the inflammatory range or a so-called energy surplus in response to the irritation of the system by environmental signals corresponding to it.
After reaching the maximum values, the energy state tilts into the degenerative (blue) range.

Readings from below 50 to near 0 represent the so-called degenerative measurement range or a lack of energy in response to the stimulation of the system by environmental signals corresponding to it.

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

BESA Key Figures:

up to 0,79	verry deep energetic regulation disorder (SSD) energy deficeincy
0,8 to 1,19	strong energetic regulation disorder (SD) degeneration/energy deficiency
1,2 bis 1,59	energetic regulation disorder (D) degeneration/energy deficiency
1,6 bis 1,99	degenerative transition area (DÜ)

2,0 to 2,39	optimal regulation (OR)
2,4 to 2,79	in regulation (R)

2,8 to 3,19	partial ignition = regional energy surplus (PE)
from 3,2	from 3.2 total inflammation = strong general energy surplus (TE)

Basics of the research project creation P51 2.2

The international professional association for bioenergetic system analysis was commissioned by the aforementioned company to test the effect of a test object by means of bioenergetic system analysis (BESA) or to prove its effect. The testing is basically carried out independently of the subjective sensation of the respective test persons.
The product tested is the Hi Energy Wand 2 Body Fit from the company IPC Europe UG - referred to as the test object in the following.
This is a small lamp (dimensions see below), according to the statements of the producer: "small, but fine, with great effect".
According to the producer, the application is very simple. Entirely according to the needs and feeling of the user (in). It is usually recommended to use the lamp 15 minutes a day, after a treatment of about 14 days 1 - 2 times a week.

Application according to the manufacturer's statements:

The test object is flicked on and the light cone is placed directly in the center of a palm without pressure on the skin.
Through the light, meridian energy information reaches the palm of the hand, from there through the skin into all meridians, energy pathways, energy centers, body cells and organs.
According to the developer, application to specific acupuncture points is unnecessary with this method. However, if there is a need for it, it can be done there.
By expert opinion it is assumed that by optimizing the meridians (energy channels) the regulatory mechanism is promoted and thus the body condition is optimized.
This should lead, according to previous findings of the developer, to a stabilization and purification of the biological systems and ultimately to an improvement of the general physical and mental condition.
Statements about possible health improvements, e.g. with regard to allergies, skin diseases, rheumatism, etc., may not be made by the developer and producer according to current law.
This results in reserved statements regarding the effects of the Meridian-Energy-Light and its manifold applications.

The program contains the following information:

- Optimization Meridian Energy
- Optimization organ energy
- Neutralization of energetic disturbances on meridians / energy pathways
- Neutralization of terrestrial disturbances in the biological object
- Neutralization of exogenous heavy metals
- Neutralization of exogenous chemical substances

The program refers only to the information levels of aforementioned objects. Empirically, the developer assumes that the information also acts in the energetic object, namely:

- physical

- chemical
- substantial
- informational

Test results fully confirm these assumptions! This one-point light meridian acupuncture is not intended to tangent traditional acupuncture in any way.

Product description:

- programmed LED lamp: length 83 mm, width 15 mm
- Measure of brightness 100 lumens
- Battery AAA about 50 hours operating time = about 300 treatments a 10 min.

In the basis, this technology is to improve the natural properties of protons and electrons in an atom and thus bring any matter including the human body, in animals and plants - from chaos in the atom to harmony.

Research funding services of the IFVBESA BESA reference tests

The test object is tested according to the requirements of the client within the framework of the applicable conditions of the IFVBESA for corresponding projects for the award of quality seals. Depending on the results of the test, quality seals are awarded in 3 categories.
The client of the test object assumes that it is able to nullify certain information and toxic substances on their information levels and thus neutralize or harmonize the negative effects on the subject's energy field.

Folgende repräsentative Substanzen sollen über BESA getestet werden:

Zirconium: Is basically a mineral from the mineral class of silicates and germanates. (chemical symbol Zr). It is used as zirconium dioxide mainly in dental technology very successfully as a dental prosthesis (crown). Due to its light radioactive radiation, it is increasingly being discredited as being hazardous to the health of chronically highly pre-stressed and hypersensitized people.

Amalgam: is a mercury alloy and therefore one of the most toxic substances on this earth. The mercury contained in amalgam dental fillings is considered toxic and can be released by various factors and enter the body. It forms more free radicals, which can damage tissues and organs. Especially in pregnant women, in children and in people who are allergic to amalgam. Apart from that, over the years it rubs off and gets deposited in the fatty tissues of the body. In this way, it becomes a ticking time bomb in the human organism.

Aluminum: is a chemical element. A certain toxicity of aluminum is detected especially In drinking water, food, cosmetics and vaccines. Aluminum is suspected to promote memory and speech disorders, listlessness and aggressiveness. Furthermore, it is associated as a cause of Alzheimer's disease.

Phthalates: These are widely used plastic plasticizers. They are considered highly hazardous to health. These industrial chemicals are produced in large quantities worldwide and are present in a wide variety of products. Humans absorb phthalates primarily through food (from packaging materials) and the air we breathe. This is how they enter the organism, where they act as a microsubstance on the hormone balance. Children are particularly at risk.

Toxoplasmosis: Toxoplasmosis is a contagious, infectious disease caused by the pathogen Toxoplasma gondii. Transmission to humans occurs directly or indirectly via cats, which excrete the pathogen in their feces. Furthermore, one can be infected via raw meat, sausages or contaminated soil.

Bisphenol A: Bisphenol A - or BPA for short - is a so-called plasticizer and is found in many everyday products such as cash register receipts or food cans - and meanwhile also in human blood. It is described by the WHO as having a hormone-like effect and accordingly has an influence on diseases such as diabetes mellitus, obesity, thyroid disorders, infertility and developmental disorders in children. It is found in many everyday products such as plastic bottles, plastic toys, thermal paper, lining of food cans, in epoxy resin and many more.

Cortisone D4: Glucocorticoids are certain cortisone derivatives based on the hormone cortisol, which the body itself produces in the adrenal cortex. Cortisol is considered to be a so-called stress hormone that is increasingly released during anxiety and pain. This is exactly where it is used in orthodox medicine. An excess leads to weight gain, diabetes, skin diseases, bone fractures and disorders of the immune system.

Research project description

The BESA detailed project was carried out in the premises of IFVBESA.
The effect of the test object is tested by placing the light on the center of the left palm for 15 minutes and irradiating it.

Questions: Is the test object suitable to nuke the previously mentioned toxic substances, which can ultimately be seen as the cause of health stress, on their information levels and thus neutralize or harmonize the negative effects on the energy field of the test person?

Pos.1
1x BESA Basic- Basic measurement (bioenergetic status) on the test person
Pos.2
7x BESA testing of toxic substances on the test person
Pos.3
1x BESA effect testing after application of the test object on the test person
Pos.4
Evaluation of the results in a corresponding report according to the sample

general information about the test procedure:

1. Pre-measurements

1.1 preliminary measurements

Subject of the preliminary measurements on 4 subjects with regard to:

- Meridian energy
- organ energy
- energetic blockades on meridians
- terrestrial blockades
- foreign heavy metals
- exogenous chemical substances

1.2. Performance of the preliminary measurements

BESA completes the pre-measurements according to the given theme.

2. post measurements

Subject of the post measurements on the same 4 subjects in terms of:

- Changes in meridian energy
- Changes in organ energy
- Neutralization of energetic blockages on meridians
- Neutralization of exogenous heavy metals
- Neutralization of exogenous chemical substances

2.1 Performance of the re-measurements

BESA completes the post measurements according to the client's specifications. All subjects are prepared accordingly for the post measurements with the test object. All subjects are deswitcht before the measurement (15 sec. with red light laser on Gov. point 20) i.e. made for the BESA - tests measurable and receptive.
The test persons to be tested place the activated test object with the light cone exactly in the center of a palm with contact to the skin without pressure before the BESA test! Whether left or right palm is unimportant. The selected palm must not be changed during the 15-minute irradiation. What is essential is the exact irradiation of the information about the light cone on this one point with constant skin contact, exactly 15 minutes. During this time nothing else happens! The test person sits at rest.

2.2 Immediately after the 15-minute irradiation, the post-measurements begin:

The BESA tests are taken at the same measuring points as during the pre-measurement and in the same order! The test object should continue to be applied during the follow-up measurements to compensate for the punctual deduction of energy by the BESA

measurements! Whether over the left or right palm does not matter. The therapeutic and continuing light irradiation should be performed on the left hand in each case.
The test subjects wish to remain anonymous and will be used in this project under the pseudo names Magarete, Hans and Rene.

The following BESA tests will be performed on the subjects:

Magarete P1 (detailproject P1):

- BESA Basic testing
- BESA testing for toxic substances such as bisphenol A, aluminum, amalgam, cortisone D4, phthalates, toxoplasmosis and zirconium
- BESA after testing (after treatment by the test object)

Hans P2 (detailproject P2):

- BESA Basic testing
- BESA testing for toxic substances such as bisphenol A, aluminum, amalgam, phthalates, toxoplasmosis and zirconium
- BESA after testing (after treatment by the test object)

Rene P3 (detailproject P3):

- BESA Basic testing
- BESA testing for toxic substances like bisphenol A, aluminum, amalgam, cortisone D4, phthalates, toxoplasmosis and zirconium
- BESA testing (after treatment by the test object)

The following test procedure and specification shall prove this assertion:

1. **BESA-baseline measurement** on the test person as per **item 1** at all previously determined measurement points (TING points). This corresponds to the actual condition, so to speak. The results are determined exactly according to the BESA specifications and documented using the familiar BESA graph.

2. **BESA-Testungen** am tests on the test person according to **pos. 2** at all previously determined measuring points.
   In BESA 2 the toxic substances mentioned before are taken at the ting points of the respective test person. This BESA test provides information about which of the toxic substances listed above can be detected via the meridian system or at the respective acupuncture points of the test person. In summary 7 BESA tests.

3. **Activation of the test object**

3.1 The test object is activated and irradiated for 15 minutes on the left palm according to the client's instructions.

4. **BESA-effect test** on the test person according to **pos. 3** at all previously determined measuring points. The results are determined exactly according to the BESA specifications and documented via the known BESA graphs.

4.1 BESA-evaluation of the overall result according to item 4. The results are determined exactly according to the BESA specifications and documented via the known BESA graphics.

Research project procedure

Questions summarized:

What effect does the test object have on the human meridian system from BESA's point of view under the above-mentioned circumstances?
From BESA's point of view, to what extent can this test object harmonize the possibly detectable toxic stress factors towards the test person?

Proband 1 - Magarete

BESA TESTING BEFORE

BESA 1: BASIC Testing

Eva Krankl performs a BESA basic test on Magarete. All BESA testing is done at the TING points (40 nail fold points on the fingers and toes).

Goal:

To create a basic test (bioenergetic status) as a representation of the initial energetic situation.

BESA Test evaluation P55 – P1 from 05-02-2020 at 13:46 – 13:55 (8 Minutes) page 11 and 12

Result:

97 % in the green area

3 % in the blue area

Conclution:

As the following BESA graphs show, almost all measurement results are in the green optimal range. Only 3 % of the measurement results were just in the degenerative blue (energy deficient) range.

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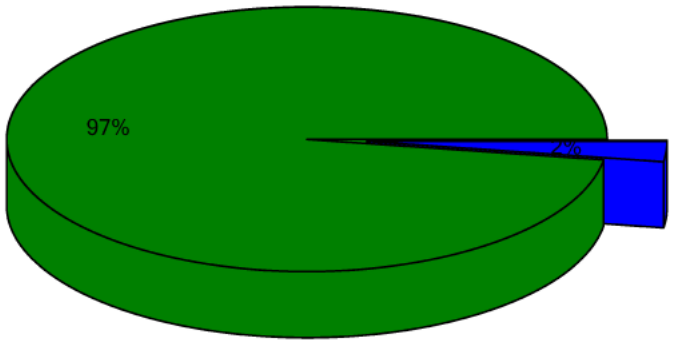
Overview of BESA measuring



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

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

Blue: low values
Values lower 50 (2%)

Green: standard values
Values between 50 and 70 (97%)

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

	Right	Left
Lung		
Lu 1 (11.) Parenchym	53/0	52/0
Skin		
Sk 1 (1.) Lower Body	50/0	51/1
Large intestine		
Li 1 (1.) Colon transv./sigm.	50/1	55/0
Connective tissue		
Ct 1 (1.) Abdomen	50/0	55/0

Element: st - nd - ps - od

0 10 20 30 40 50 60 70 80 90 100

	Right	Left
Stomach		
St 1 (45.) Pylorus/body	51/0	51/0
Nerves deg.		
Nd 1 (1.) lumb./sakral.	48/0	59/2
Pancreas-spleen		
Ps 1 (1.) Eiw./w.Pulpa	50/0	53/0
Organ deg.		
Od 1 (1.) Abdominal region	51/0	53/0

Element: bl - ly - ki - al

0 10 20 30 40 50 60 70 80 90 100

	Right	Left
Bladder		
BL 1 (67.) body	56/0	52/0

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BESA basic test

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++: 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.	54/1	55/1
Kidney		
Ki 1 (11.) pelvis	51/0	55/0
Allergy		
Al 1 (1.) Lower body	50/0	50/0

Element: ga - jd - li - gd

	Right	Left
Gall		
Ga 1 (44.) Duct.choled./hep.	51/0	50/0
Joint deg.		
Jd 1 (1.) lower extremities	52/1	53/1
Liver		
Li 1 (1.) Central veins	57/1	52/0
Greasy deg.		
Gd 1 (1.) Abdomen	55/0	51/1

Element: he - si

	Right	Left
Heart		
He 1 (9.) Pulm.sm./Aortic valves	52/1	51/0
Small intestine		
Si 1 (1.) Ileum	54/0	52/0

Element: bc - 3e

	Right	Left
Blood circulation		
Bc 1 (9.) SMP Arteries	50/0	50/0
Endocrine		
3e 1 (1.) Gonads/NNI	50/1	57/1

BESA TESTING Zirkonium

BESA 2: Testing Zirkonium

Eva Krankl performs a BESA measurement on Magarete after zirconium is introduced into the measurement circuit in digitized form.

Goal:

What result does BESA testing show after the toxic substance is introduced into the measurement circuit as digitized information?

IMPORTANT: In the case of resonance testing of certain substances, the question is asked, do the toxic substances in the measuring circuit resonate with the test person?

All measurement results between 50 and 70 Skt (in the green range) represent a YES. They would therefore be present in the body of the test person!!

BESA Test evaluation P55 – P1 from 05-02-2020 at 14:53 to 14:59 (6 minutes) page 14 and 15

Result:

The measurement result showed resonance (a presence) with the previously tested toxic substance at the following measurement points:

Pancreas/Spleen: right 54/1

Heart: left 51/2

5 % in the green area (a clear resonance with the toxic substance)

92 % in the blue area (no resonance with the toxic substance)

2 % in the red area (no resonance with the toxic substance)

1 % in the transition area

Conclution:

5 % of the measured values were in the green range. This concerns exactly those measuring points which go into resonance with the toxic substance in the measuring circuit.

The remaining measurement results were in the degenerative blue and red range. This means that no resonance with the substance in the measuring circuit could be detected for them (92 % + 2 %). The result is shown in the following BESA graphs.

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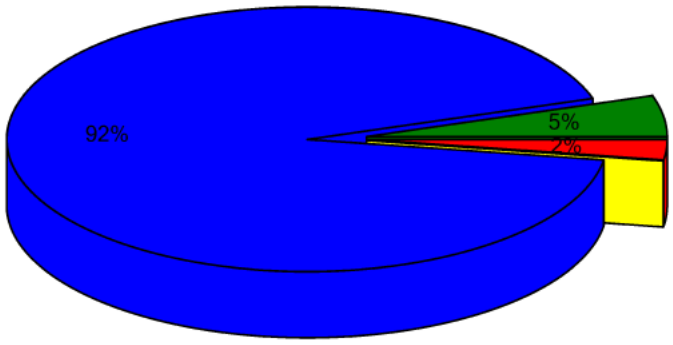
Overview of BESA measuring



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 (92%)

Green: standard values
Values between 50 and 70 (5%)

BESA basic test

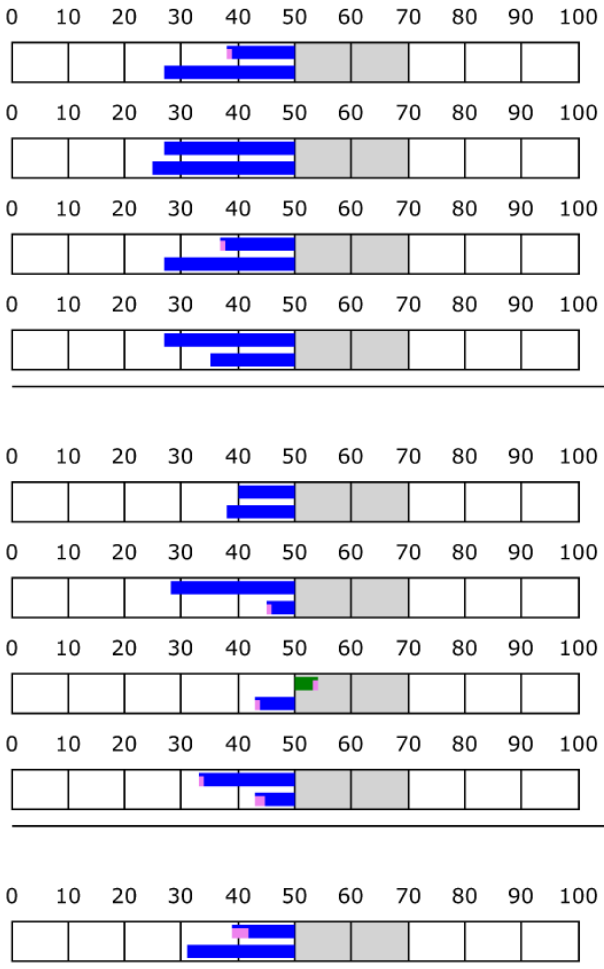
+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

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	38/1	27/0
Skin		
Sk 1 (1.) Lower Body	27/0	25/0
Large intestine		
Li 1 (1.) Colon transv./sigm.	37/1	27/0
Connective tissue		
Ct 1 (1.) Abdomen	27/0	35/0

Element: st - nd - ps - od

	Right	Left
Stomach		
St 1 (45.) Pylorus/body	40/0	38/0
Nerves deg.		
Nd 1 (1.) lumb./sakral.	28/0	45/1
Pancreas-spleen		
Ps 1 (1.) Eiw./w.Pulpa	54/1	43/1
Organ deg.		
Od 1 (1.) Abdominal region	33/1	43/2

Element: bl - ly - ki - al

	Right	Left
Bladder		
BL 1 (67.) body	39/3 +	31/0

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++: 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.	37/0	29/0
Kidney		
Ki 1 (11.) pelvis	38/1	37/0
Allergy		
Al 1 (1.) Lower body	40/0	36/0

Element: ga - jd - li - gd

	Right	Left
Gall		
Ga 1 (44.) Duct.choled./hep.	27/0	31/0
Joint deg.		
Jd 1 (1.) lower extremities	22/1	38/1
Liver		
Li 1 (1.) Central veins	27/0	33/1
Greasy deg.		
Gd 1 (1.) Abdomen	27/0	21/1

Element: he - si

	Right	Left
Heart		
He 1 (9.) Pulm.sm./Aortic valves	40/1	51/2
Small intestine		
Si 1 (1.) Ileum	39/0	40/0

Element: bc - 3e

	Right	Left
Blood circulation		
Bc 1 (9.) SMP Arteries	37/0	41/0
Endocrine		
3e 1 (1.) Gonads/NNI	33/1	48/1

BESA TESTING AMALGAM

BESA 3: Testing Amalgam

Eva Krankl performs a BESA measurement on Magarete after amalgam is introduced into the measurement circuit in digitized form.

Goal:
What result does BESA testing show after the toxic substance has been introduced into the measuring circuit as digitized information?
IMPORTANT: In the case of resonance testing of certain substances, the question is asked, do the toxic substances in the measuring circuit resonate with the test person?
All measurement results between 50 and 70 Skt (in the green range) represent a YES. They would therefore be present in the body of the test person!

BESA Test evaluation P55 – P1 from 05-02-2020 at 14:59 to 15:04 (5 minutes) page 17 and 18

Results:
The measurement result showed resonance with the previously tested toxic substance at the following measurement points:
Nerve degeneration: left 50/0

2 % in the green area (a clear resonance with the toxic substance)
97 % in the blue area (no resonance with the toxic substance)
1 % in the yellow transition area

Conclution:
2 % of the measured values were in the optimal green range. This applies precisely to those measurement points that resonate with the toxic substance in the measurement circuit.
The remaining measurement results were in the degenerative blue range (1 % in the yellow transition range). This means that no resonance with the substance in the measuring circuit could be detected for it (98 %). The result is shown in the following BESA graphs.

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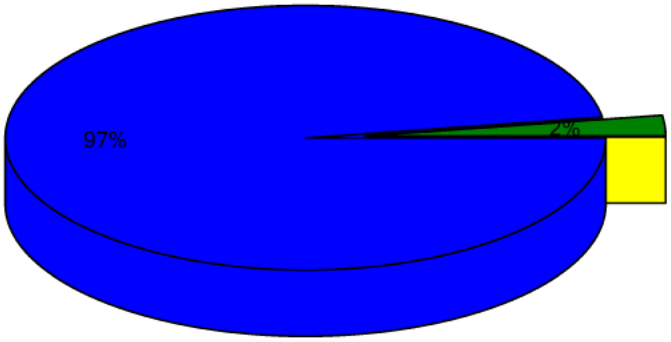
Overview of BESA measuring



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

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

Blue: low values
Values lower 50 (97%)

Green: standard values
Values between 50 and 70 (2%)

BESA basic test

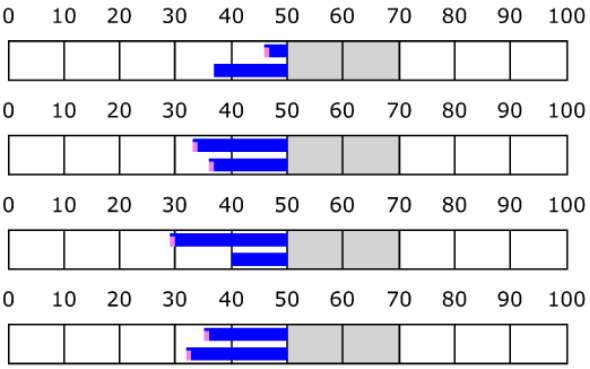
+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

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

D: Degeneration (< 50 Skt.)

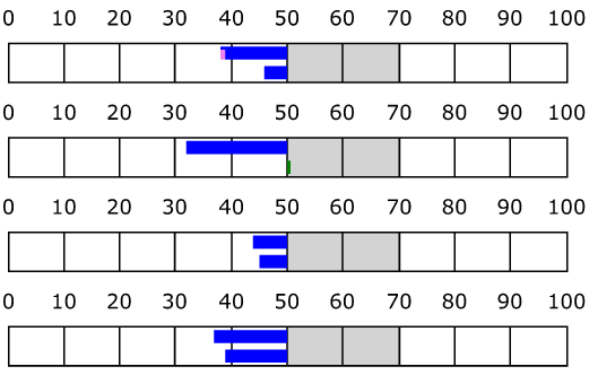
Standard values: (50-70 Skt.)

Element: lu - sk - li - ct



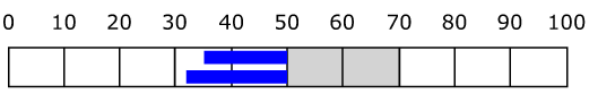
	Right	Left
Lung		
Lu 1 (11.) Parenchym	46/1	37/0
Skin		
Sk 1 (1.) Lower Body	33/1	36/1
Large intestine		
Li 1 (1.) Colon transv./sigm.	29/1	40/0
Connective tissue		
Ct 1 (1.) Abdomen	35/1	32/1

Element: st - nd - ps - od



	Right	Left
Stomach		
St 1 (45.) Pylorus/body	38/1	46/0
Nerves deg.		
Nd 1 (1.) lumb./sakral.	32/0	50/0
Pancreas-spleen		
Ps 1 (1.) Eiw./w.Pulpa	44/0	45/0
Organ deg.		
Od 1 (1.) Abdominal region	37/0	39/0

Element: bl - ly - ki - al



	Right	Left
Bladder		
BL 1 (67.) body	35/0	32/0

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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.	33/0	43/1
Kidney		
Ki 1 (11.) pelvis	41/1	34/0
Allergy		
Al 1 (1.) Lower body	36/0	27/1

Element: ga - jd - li - gd

	Right	Left
Gall		
Ga 1 (44.) Duct.choled./hep.	40/1	26/0
Joint deg.		
Jd 1 (1.) lower extremities	35/0	32/0
Liver		
Li 1 (1.) Central veins	39/0	31/0
Greasy deg.		
Gd 1 (1.) Abdomen	38/0	15/0

Element: he - si

	Right	Left
Heart		
He 1 (9.) Pulm.sm./Aortic valves	45/1	42/1
Small intestine		
Si 1 (1.) Ileum	41/0	39/0

Element: bc - 3e

	Right	Left
Blood circulation		
Bc 1 (9.) SMP Arteries	26/1	47/1
Endocrine		
3e 1 (1.) Gonads/NNI	37/1	49/0

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BESA TESTING ALUMINIUM

BESA 4: Testing Aluminium

Eva Krankl performs BESA measurement on Magarete after aluminum is introduced into the measurement circuit in digitized form.

Goal:

What result does BESA testing show after introducing the toxic substance as digitized information into the measurement circuit?

IMPORTANT: In the case of resonance testing of certain substances, the question is asked, do the toxic substances in the measuring circuit resonate with the test person?

All measurement results between 50 and 70 Skt (in the green range) represent a YES. They would therefore be present in the body of the test person!

BESA Test evaluation P55 – P1 from 05-02-2020 at 15:04 to 15:08 (4 minutes) page 20 and 21

Results

The measurement result showed no resonances with the previously tested toxic substance at the measurement points.

97 % in the blue area (no resonance with the toxic substance)
2 % in the red area (no resonance with the toxic substance)

Conclution:

No resonances with the toxic substance could be tested. 100 % (97 % + 2 % + 1 %) of the measured values were in the degenerative range. The result is shown in the following BESA graph.

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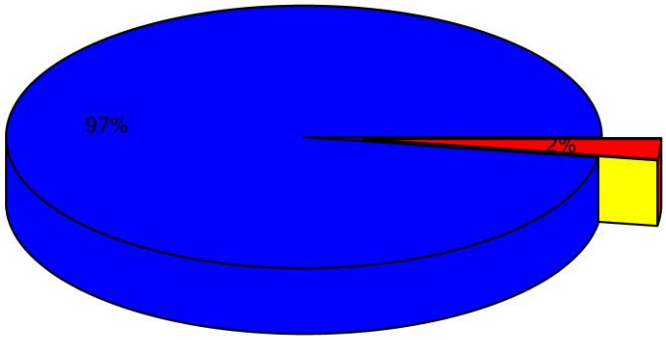
Übersichtsdiagramm der BESA-Messungen:



Rot: Werte mit Zeigerabfall
Zeigerabfall größer als 2 (2%)

Gelb: Hohe Werte ohne Zeigerabfall
Werte über 70 ()

Blau: Niedrige Werte
Werte kleiner als 50 (97%)

Grün: Normalwerte
Werte zwischen 50 und 70 ()

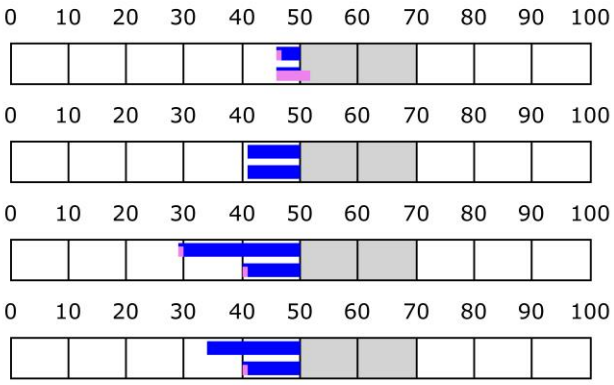
BESA-Basismessung:

+++: Zeigerabfall > 15 Skt.
++: Zeigerabfall 6-15 Skt.
+: Zeigerabfall 3-5 Skt.

T: Totale Entzündung (89 Skt.)
P: Partielle Entzündung (70-89 Skt.)

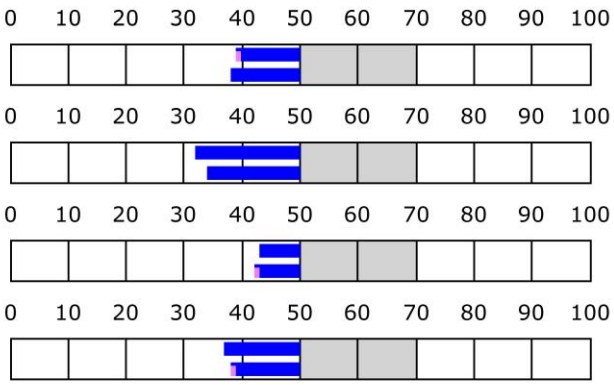
D: Degeneration (< 50 Skt.)
Normalwerte: (50-70 Skt.)

Element: Lu - Ha - Di - BD



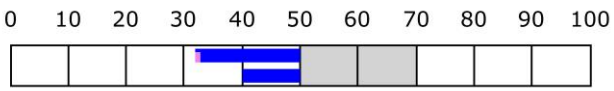
	Rechts	Links
Lunge		
Lu 1 (11.) Parenchym	46/1	46/6 ++
Haut		
Ha 1 (1.) Unterkörper	41/0	41/0
Dickdarm		
Di 1 (1.) Colon transv./sigm.	29/1	40/1
Bindegewebsdeg.		
BD 1 (1.) Bauch	34/0	40/1

Element: Ma - ND - PM - OD



	Rechts	Links
Magen		
Ma 1 (45.) Pylorus/Körper	39/1	38/0
Nervendeg.		
ND 1 (1.) Lumb./Sakral.	32/0	34/0
Pankreas-Milz		
PM 1 (1.) Eiw./w.Pulpa	43/0	42/1
Organdeg.		
OD 1 (1.) Bauchr./Becken	37/0	38/1

Element: Bl - Ly - Ni - Al



	Rechts	Links
Blase		
Bl 1 (67.) Körper	32/1	40/0

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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.	33/0	43/1
Kidney		
Ki 1 (11.) pelvis	41/1	34/0
Allergy		
Al 1 (1.) Lower body	36/0	27/1

Element: ga - jd - li - gd

	Right	Left
Gall		
Ga 1 (44.) Duct.choled./hep.	40/1	26/0
Joint deg.		
Jd 1 (1.) lower extremities	35/0	32/0
Liver		
Li 1 (1.) Central veins	39/0	31/0
Greasy deg.		
Gd 1 (1.) Abdomen	38/0	15/0

Element: he - si

	Right	Left
Heart		
He 1 (9.) Pulm.sm./Aortic valves	45/1	42/1
Small intestine		
Si 1 (1.) Ileum	41/0	39/0

Element: bc - 3e

	Right	Left
Blood circulation		
Bc 1 (9.) SMP Arteries	26/1	47/1
Endocrine		
3e 1 (1.) Gonads/NNI	37/1	49/0

BESA TESTING PHTHALATE

BESA 5: Testing Phthalate

Eva Krankl performs BESA measurement on Magarete after phthalates are introduced into the measurement circuit in digitized form.

Goal:
What result does BESA testing show after the toxic substance has been introduced into the measurement circuit as digitized information?
IMPORTANT: In the case of resonance testing of certain substances, the question is asked, do the toxic substances in the measuring circuit resonate with the test person?
All measurement results between 50 and 70 Skt (in the green range) represent a YES. They would therefore be present in the body of the test person!

BESA Test evaluation P55 – P1 from 06-02-2020 at 13:28 to 13:35 (7 minutes) page 23 and 24

Results:
The measurement result showed resonance with the previously tested toxic substance at the following measurement points:
Pancreas: left 57/1

95 % in the blua area (no resonance)
5 % in green area (resonance with the toxic substance)

Conclution:
Almost all measurement results were in the degenerative blue area. This means that for 95% of the measured values, no resonance with the substance in the measuring circuit could be detected.
Only in 5 % of the measured values (in this case in the pancreas on the left) a resonance and thus a toxic load by this substance could be detected. See the BESA graph below.

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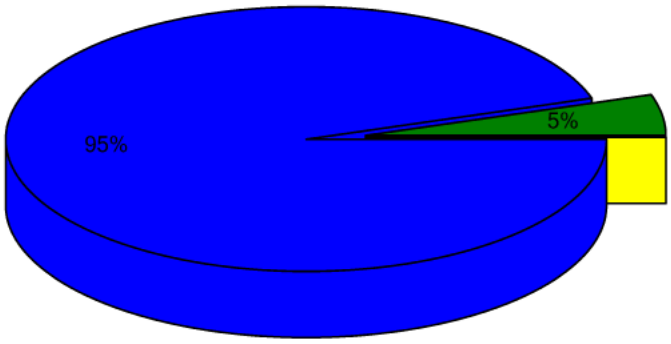
Overview of BESA measuring



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

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

Blue: low values
Values lower 50 (95%)

Green: standard values
Values between 50 and 70 (5%)

BESA basic test

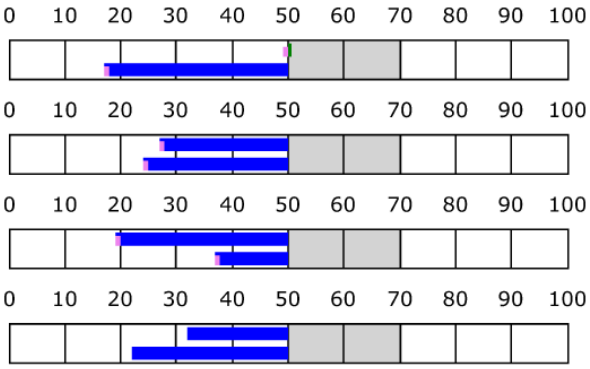
+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

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

D: Degeneration (< 50 Skt.)

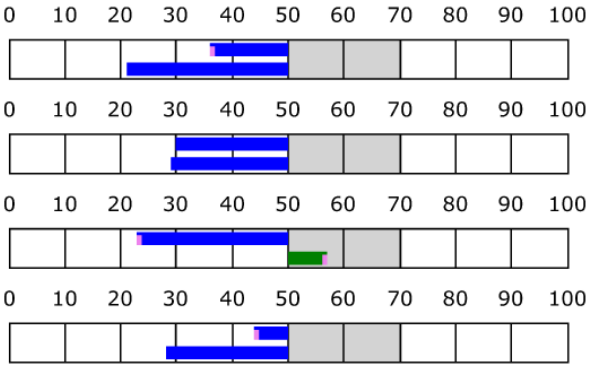
Standard values: (50-70 Skt.)

Element: lu - sk - li - ct



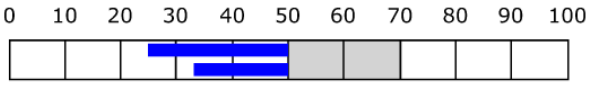
	Right	Left
Lung		
Lu 1 (11.) Parenchym	50/1	17/1
Skin		
Sk 1 (1.) Lower Body	27/1	24/1
Large intestine		
Li 1 (1.) Colon transv./sigm.	19/1	37/1
Connective tissue		
Ct 1 (1.) Abdomen	32/0	22/0

Element: st - nd - ps - od



	Right	Left
Stomach		
St 1 (45.) Pylorus/body	36/1	21/0
Nerves deg.		
Nd 1 (1.) lumb./sakral.	30/0	29/0
Pancreas-spleen		
Ps 1 (1.) Eiw./w.Pulpa	23/1	57/1
Organ deg.		
Od 1 (1.) Abdominal region	44/1	28/0

Element: bl - ly - ki - al



	Right	Left
Bladder		
BL 1 (67.) body	25/0	33/0

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BESA basic test

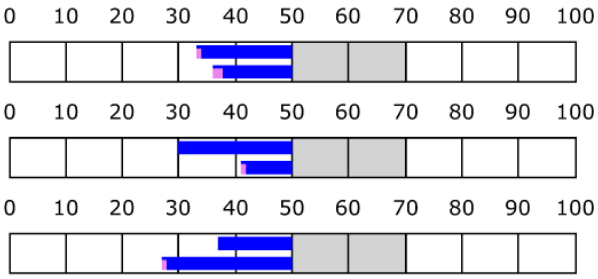
+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

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

D: Degeneration (< 50 Skt.)

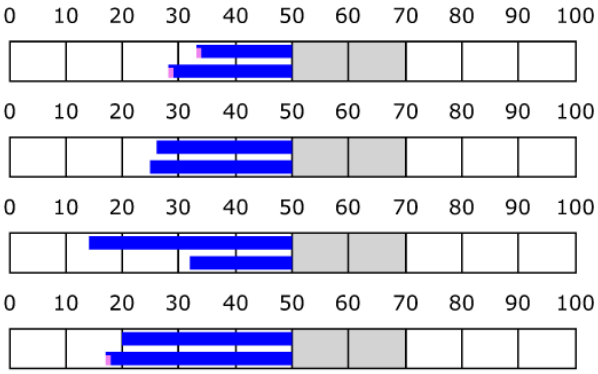
Standard values: (50-70 Skt.)

Element: bl - ly - ki - al



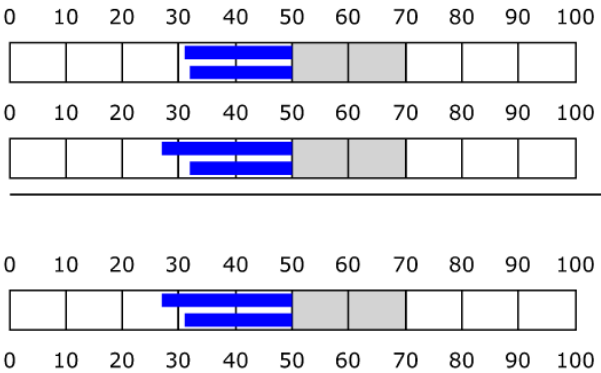
	Right	Left
Lymph		
Ly 1 (1.) Tons.Palat.	33/1	36/2
Kidney		
Ki 1 (11.) pelvis	30/0	41/1
Allergy		
Al 1 (1.) Lower body	37/0	27/1

Element: ga - jd - li - gd



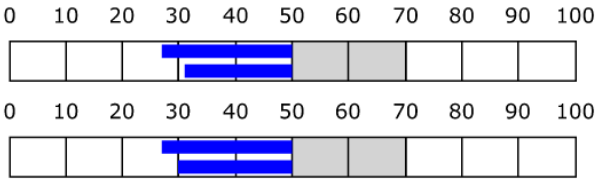
	Right	Left
Gall		
Ga 1 (44.) Duct.choled./hep.	33/1	28/1
Joint deg.		
Jd 1 (1.) lower extremities	26/0	25/0
Liver		
Li 1 (1.) Central veins	14/0	32/0
Greasy deg.		
Gd 1 (1.) Abdomen	20/0	17/1

Element: he - si



	Right	Left
Heart		
He 1 (9.) Pulm.sm./Aortic valves	31/0	32/0
Small intestine		
Si 1 (1.) Ileum	27/0	32/0

Element: bc - 3e



	Right	Left
Blood circulation		
Bc 1 (9.) SMP Arteries	27/0	31/0
Endocrine		
3e 1 (1.) Gonads/NNI	27/0	30/0

BESA TESTING TOXOPLASMOSE

BESA 6: Testing Toxoplasmose

Eva Krankl performs BESA measurement on Magarete after toxoplasmosis was introduced into the measurement circuit in digitized form.

Goal:

What result does BESA testing show after the toxic substance has been introduced into the measurement circuit as digitized information?

IMPORTANT: In the case of resonance testing of certain substances, the question is asked, do the toxic substances in the measuring circuit resonate with the test person?

All measurement results between 50 and 70 Skt (in the green range) represent a YES. They would therefore be present in the body of the test person!

BESA Test evaluation P55 – P1 from 06-02-2020 at 13:35 to 13:40 (5 minutes) page 26 and 27

Results:

The measurement result showed no resonance with the previously tested toxic substance at any of the following measurement points.

97 % in the blue area (no resonance with the toxic substance)
2 % in the red area (no resonance with the toxic substance)

Conclution:

Almost all measurement results were in the degenerative blue and red range. This means that for 100 % (97 % + 3 %) of the measured values no resonance with the substance in the measuring circuit could be detected. See BESA graph below.

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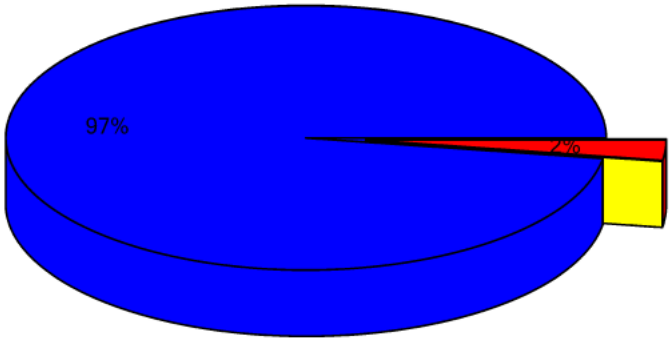
Overview of BESA measuring



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

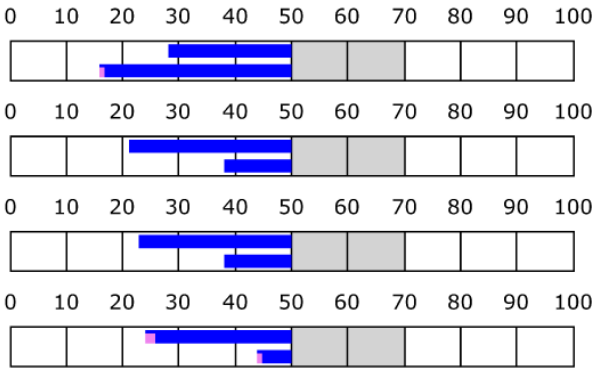
+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

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

D: Degeneration (< 50 Skt.)

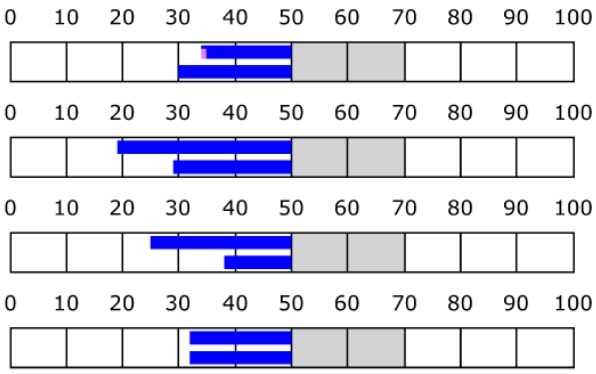
Standard values: (50-70 Skt.)

Element: lu - sk - li - ct



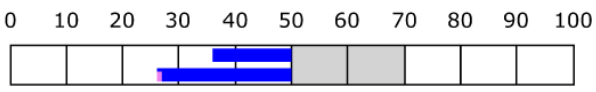
	Right	Left
Lung		
Lu 1 (11.) Parenchym	28/0	16/1
Skin		
Sk 1 (1.) Lower Body	21/0	38/0
Large intestine		
Li 1 (1.) Colon transv./sigm.	23/0	38/0
Connective tissue		
Ct 1 (1.) Abdomen	24/2	44/1

Element: st - nd - ps - od



	Right	Left
Stomach		
St 1 (45.) Pylorus/body	34/1	30/0
Nerves deg.		
Nd 1 (1.) lumb./sakral.	19/0	29/0
Pancreas-spleen		
Ps 1 (1.) Eiw./w.Pulpa	25/0	38/0
Organ deg.		
Od 1 (1.) Abdominal region	32/0	32/0

Element: bl - ly - ki - al



	Right	Left
Bladder		
BL 1 (67.) body	36/0	26/1

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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.	12/2	28/2
Kidney		
Ki 1 (11.) pelvis	41/0	48/1
Allergy		
Al 1 (1.) Lower body	27/0	27/0

Element: ga - jd - li - gd

	Right	Left
Gall		
Ga 1 (44.) Duct.choled./hep.	44/0	35/0
Joint deg.		
Jd 1 (1.) lower extremities	19/1	27/0
Liver		
Li 1 (1.) Central veins	32/1	27/2
Greasy deg.		
Gd 1 (1.) Abdomen	34/5 +	42/0

Element: he - si

	Right	Left
Heart		
He 1 (9.) Pulm.sm./Aortic valves	28/0	32/1
Small intestine		
Si 1 (1.) Ileum	28/0	36/1

Element: bc - 3e

	Right	Left
Blood circulation		
Bc 1 (9.) SMP Arteries	25/1	26/1
Endocrine		
3e 1 (1.) Gonads/NNI	28/0	25/0

BESA TESTING BISPHENOL A

BESA 7: Testing Bisphenol A

Eva Krankl performs a BESA measurement on Magarete after introducing bisphenol A in digitized form into the measurement circuit.

Goal:
What result does BESA testing show after introducing the toxic substance as digitized information into the measurement circuit?
IMPORTANT: In the case of resonance testing of certain substances, the question is asked, do the toxic substances in the measuring circuit resonate with the test person?
All measurement results between 50 and 70 Skt (in the green range) represent a YES. They would therefore be present in the body of the test person!

BESA Test evaluation P55 – P1 from 06-02-2020 at 13:40 to 13:45 (5 minutes) page 29 and 30

Results:
The measurement result showed resonance with the previously tested toxic substance at the following measurement points:
Stomach: left 52/1
Pancreas/spleen: left 50/0
Kidney: left 66/1 right 50/1
Gall bladder: right 51/0
Joint degeneration: left 55/1
Liver: left 50/1

17 % in the green area (a clear resonance with the toxic substance)
82 % in the blue area (no resonance withe the toxic substance)

Conclution:
17 % of the measured values were in the optimal green range. This concerns exactly those measuring points which go into resonance with the toxic substance in the measuring circuit. The remaining measurement results were in the degenerative blue range. This means that no resonance with the substance in the measuring circuit could be detected for them (82 %). The result is shown in the following BESA graph.

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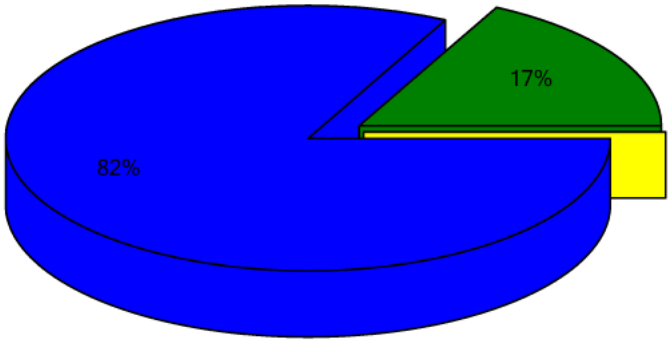
Overview of BESA measuring



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

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

Blue: low values
Values lower 50 (82%)

Green: standard values
Values between 50 and 70 (17%)

BESA basic test

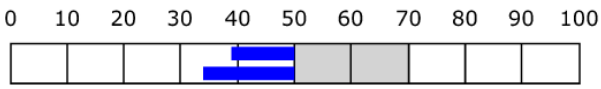
+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

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

D: Degeneration (< 50 Skt.)

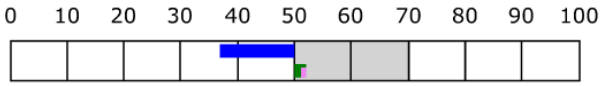
Standard values: (50-70 Skt.)

Element: lu - sk - li - ct



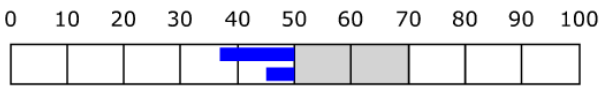
	Right	Left
Lung		
Lu 1 (11.) Parenchym	39/0	34/0
Skin		
Sk 1 (1.) Lower Body	32/0	42/0
Large intestine		
Li 1 (1.) Colon transv./sigm.	41/0	46/1
Connective tissue		
Ct 1 (1.) Abdomen	34/0	48/1

Element: st - nd - ps - od



	Right	Left
Stomach		
St 1 (45.) Pylorus/body	37/0	52/1
Nerves deg.		
Nd 1 (1.) lumb./sakral.	30/1	49/0
Pancreas-spleen		
Ps 1 (1.) Eiw./w.Pulpa	44/0	50/0
Organ deg.		
Od 1 (1.) Abdominal region	45/1	39/0

Element: bl - ly - ki - al



	Right	Left
Bladder		
BL 1 (67.) body	37/0	45/0

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BESA basic test

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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.	31/0	49/1
Kidney		
Ki 1 (11.) pelvis	50/1	66/1
Allergy		
Al 1 (1.) Lower body	49/1	33/0

Element: ga - jd - li - gd

	Right	Left
Gall		
Ga 1 (44.) Duct.choled./hep.	51/0	47/0
Joint deg.		
Jd 1 (1.) lower extremities	35/0	55/1
Liver		
Li 1 (1.) Central veins	38/0	50/1
Greasy deg.		
Gd 1 (1.) Abdomen	39/1	46/0

Element: he - si

	Right	Left
Heart		
He 1 (9.) Pulm.sm./Aortic valves	43/1	46/1
Small intestine		
Si 1 (1.) Ileum	38/0	47/2

Element: bc - 3e

	Right	Left
Blood circulation		
Bc 1 (9.) SMP Arteries	32/1	49/0
Endocrine		
3e 1 (1.) Gonads/NNI	29/0	39/1

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BESA TESTING CORTISON

BESA 8: Testing Cortison D4

Eva Krankl performs a BESA measurement on Magarete after introducing bisphenol A in digitized form into the measurement circuit.

Goal:
What result does BESA testing show after introducing the toxic substance as digitized information into the measurement circuit?
IMPORTANT: In a resonance test of certain substances, the question is asked, do the toxic substances in the measurement circuit go with the Eva Krankl performs a BESA measurement on Magarete after cortisone has been introduced into the measurement circuit as D4 in digitized form.

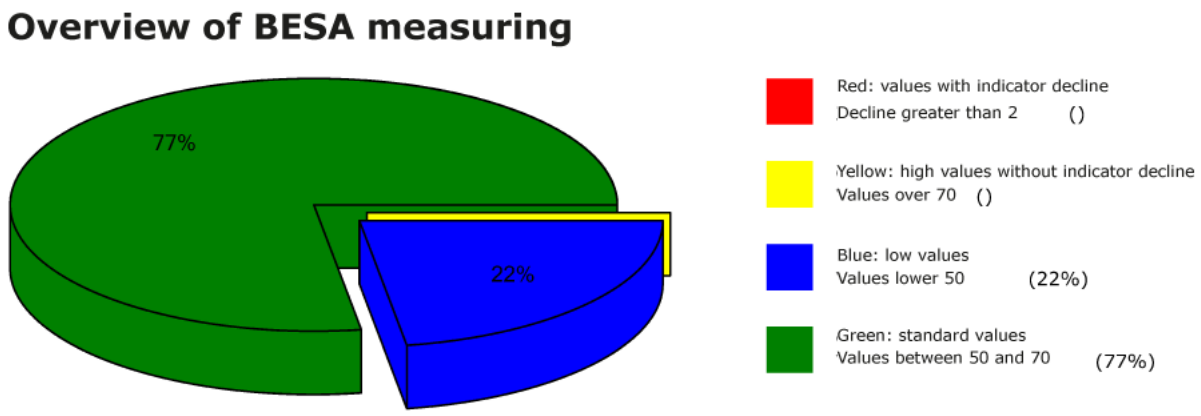
BESA Test evaluation P55 – P1 from 13-02-2020 at 20:25 to 20:29 (4 minutes) page 33 and 34

Results:
The measurement result showed resonance with the previously tested toxic substance at the following measurement points:
Lung: left 54/1
Skin: left 54/1 right 55/0
Large intestine: left 56/1
Connective tissue: left 60/2 right 50/0
Kidney: left 66/1 right 50/1
Stomach: left 52/0 right 52/1
Nerve degeneration: left 53/0
Pancreas/Spleen: left 58/1 right 52/0
Organ degeneration: left 57/2 right 59/0
Bladder: left 58/1
Lymph: left 55/2
Kidney: left 57/1 right 54/1
Allergy: left 51/1
Gall bladder: left 51/0
Joint degeneration: left 56/1 right 51/1
Liver: right 52/0
Heart: left 53/0 right 51/0
Small intestine: left 52/0 right 59/0
Circulatory: left 59/1 right 50/0

Endocrine: left 59/1 right 60/0

77 % in the green area (a clear resonance with the toxic substance)
22 % in the blue area (no resonance with the toxic substance)
1 % in the yellow transition area

Conclution:
77 % of the measured values were in the optimal green range. This concerns exactly those measuring points which go into resonance with the toxic substance in the measuring circuit. This indicates that the organism is heavily loaded with this toxic substance.
The remaining measurement results were in the degenerative blue area. This means that no resonance with the substance in the measuring circuit could be detected in them (22 % + 1 %). The result is shown in the following BESA graph.



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BESA basic test

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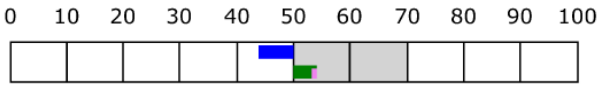
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

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

D: Degeneration (< 50 Skt.)

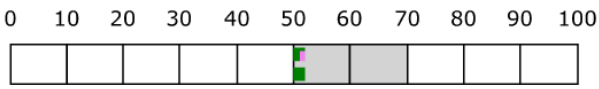
Standard values: (50-70 Skt.)

Element: lu - sk - li - ct



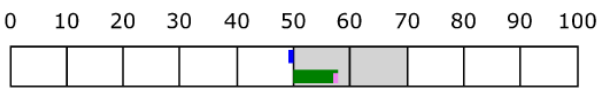
	Right	Left
Lung		
Lu 1 (11.) Parenchym	44/0	54/1
Skin		
Sk 1 (1.) Lower Body	55/0	54/1
Large intestine		
Li 1 (1.) Colon transv./sigm.	37/0	56/1
Connective tissue		
Ct 1 (1.) Abdomen	50/0	60/2

Element: st - nd - ps - od



	Right	Left
Stomach		
St 1 (45.) Pylorus/body	52/1	52/0
Nerves deg.		
Nd 1 (1.) lumb./sakral.	30/1	53/0
Pancreas-spleen		
Ps 1 (1.) Eiw./w.Pulpa	52/0	58/1
Organ deg.		
Od 1 (1.) Abdominal region	59/0	57/2

Element: bl - ly - ki - al



	Right	Left
Bladder		
BL 1 (67.) body	49/0	58/1

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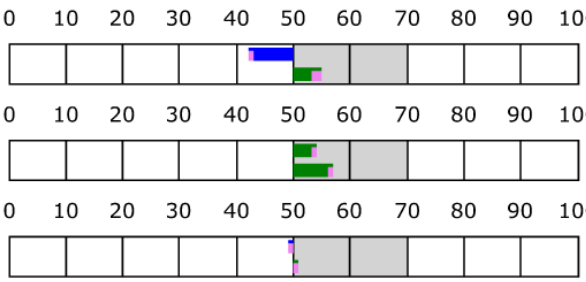
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

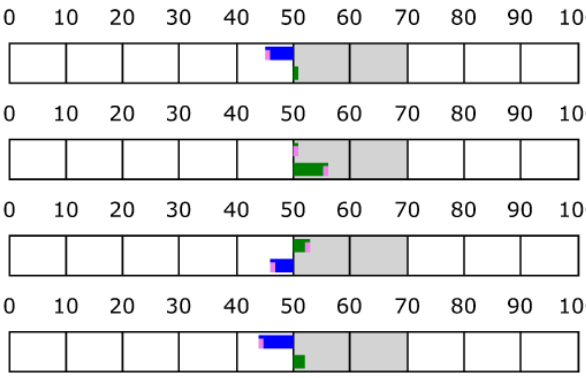
Standard values: (50-70 Skt.)

Element: bl - ly - ki - al



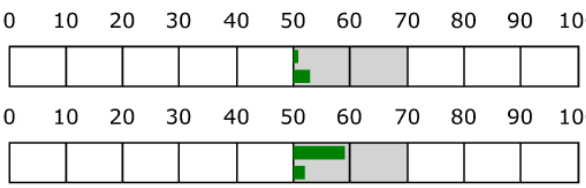
	Right	Left
Lymph		
Ly 1 (1.) Tons.Palat.	42/1	55/2
Kidney		
Ki 1 (11.) pelvis	54/1	57/1
Allergy		
Al 1 (1.) Lower body	49/1	51/1

Element: ga - jd - li - gd



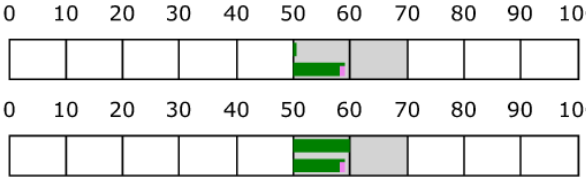
	Right	Left
Gall		
Ga 1 (44.) Duct.choled./hep.	45/1	51/0
Joint deg.		
Jd 1 (1.) lower extremities	51/1	56/1
Liver		
Li 1 (1.) Central veins	53/1	46/1
Greasy deg.		
Gd 1 (1.) Abdomen	44/1	52/0

Element: he - si



	Right	Left
Heart		
He 1 (9.) Pulm.sm./Aortic valves	51/0	53/0
Small intestine		
Si 1 (1.) Ileum	59/0	52/0

Element: bc - 3e



	Right	Left
Blood circulation		
Bc 1 (9.) SMP Arteries	50/0	59/1
Endocrine		
3e 1 (1.) Gonads/NNI	60/0	59/1

BESA TESTING AFTER

BESA 9: BASIC testing AFTER treatment by the test object

The test object is activated. Subject Magarete directs the light cone of the test object directly into the center of the left palm and places it on the skin without applying pressure. The subject maintains this state for 15 minutes.
After the 15 minutes have elapsed, all toxic substances tested so far are again digitally integrated into the measurement circuit. Subsequently, Ms. Eva Krankl performs another BESA test on the test person Magarete.
As always, all BESA tests are performed at the TING points (40 nail fold points on the fingers and toes).
The subject continues to irradiate the palm of the hand centrally (the hand electrode must be held by the subject once with the left hand and once with the right hand) with the test object, either on the right or on the left, depending on the possibility.

Goal:
Can the irradiation of the palms with the test object harmonize the previously toxically measured effects of the substances on the acupuncture points in the meridian system or subordinately on the organ systems?

BESA Test evaluation P55 – P1 from 13-02-2020 at 20:31 to 21:57 (86 minutes) page 37 and 38

Results:
100 % in the green area

Conclution:
As the following BESA graphs show, exclusively all measurement results are in the green optimal range. This means for this BESA measurement that all toxic substances, which were already detected in the previous BESA tests via BESA, could be neutralized by irradiation with the test object.

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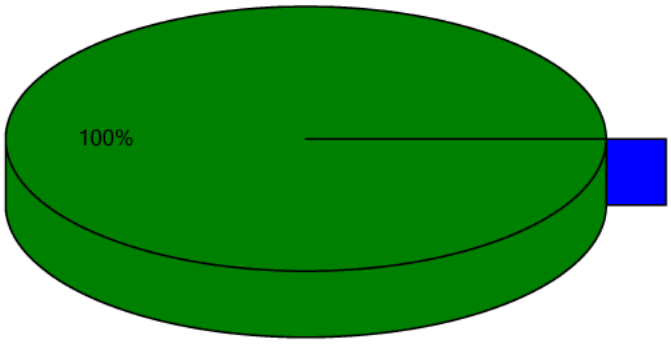
Overview of BESA measuring



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%)

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++: 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	52/2	53/0
Skin		
Sk 1 (1.) Lower Body	51/0	51/1
Large intestine		
Li 1 (1.) Colon transv./sigm.	54/1	61/0
Connective tissue		
Ct 1 (1.) Abdomen	50/0	51/0

Element: st - nd - ps - od

	Right	Left
Stomach		
St 1 (45.) Pylorus/body	53/0	51/0
Nerves deg.		
Nd 1 (1.) lumb./sakral.	50/1	53/0
Pancreas-spleen		
Ps 1 (1.) Eiw./w.Pulpa	56/1	54/1
Organ deg.		
Od 1 (1.) Abdominal region	53/1	52/1

Element: bl - ly - ki - al

	Right	Left
Bladder		
BL 1 (67.) body	52/0	53/0

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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.	52/1	54/0
Kidney		
Ki 1 (11.) pelvis	50/0	53/1
Allergy		
Al 1 (1.) Lower body	53/1	51/1

Element: ga - jd - li - gd

	Right	Left
Gall		
Ga 1 (44.) Duct.choled./hep.	50/0	52/0
Joint deg.		
Jd 1 (1.) lower extremities	50/0	51/1
Liver		
Li 1 (1.) Central veins	53/0	53/1
Greasy deg.		
Gd 1 (1.) Abdomen	55/2	53/1

Element: he - si

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

Element: bc - 3e

	Right	Left
Blood circulation		
Bc 1 (9.) SMP Arteries	53/0	51/0
Endocrine		
3e 1 (1.) Gonads/NNI	51/1	52/1

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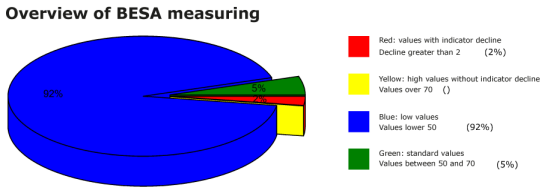
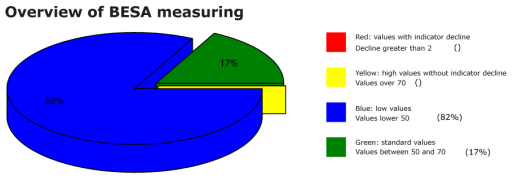
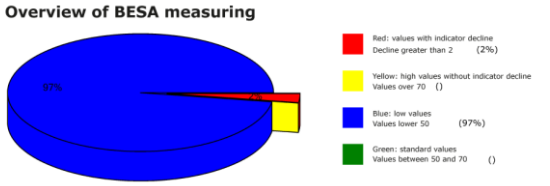
Overview of BESA testing



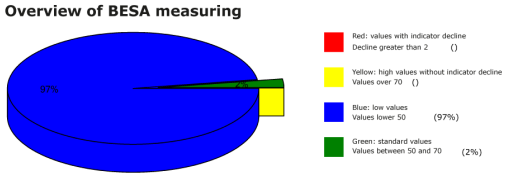
BESA Basis Testing



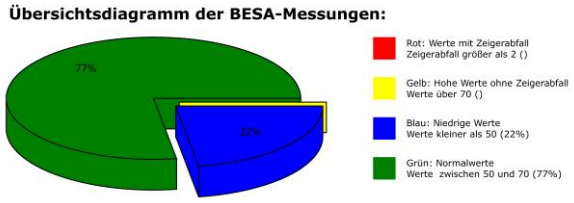
BESA Testing Bisphenol A



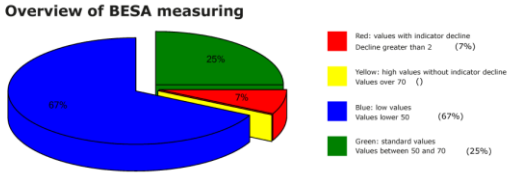
BESA Testing Aluminium



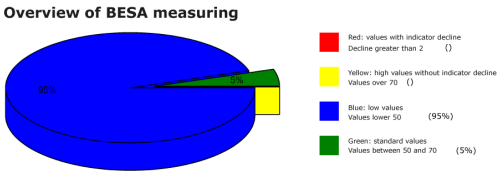
BESA Testing Amalgam



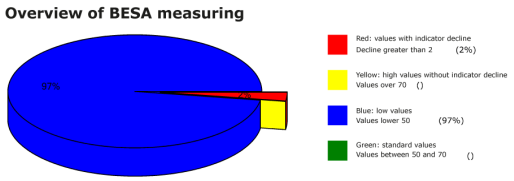
BESA Testing Cortison D4



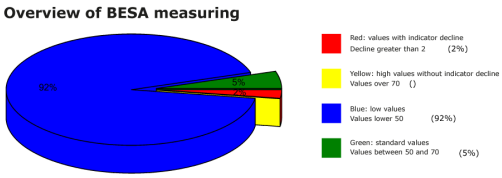
BESA Testing Natrium Floratum



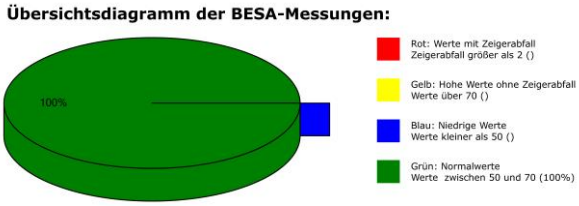
BESA Testing Phthalate



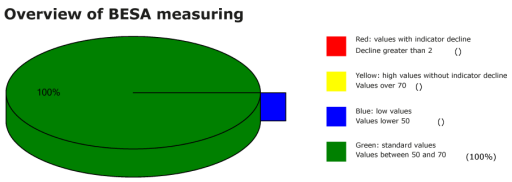
BESA Testing Toxoplasmose



BESA Testing Zirkonium



BESA Testing Meridian Energie Light



BESA Testing Meridian Energie Light

General information about the research results

The human being represents a kind of receiving antenna for all environmental information. This can be information favorable to survival or information hostile to survival, e.g. from toxic substances, as well as from electromagnetic (interference) fields or other negative environmental vibration patterns (such as family, personal environment, etc.).
Our organism is biologically very sensitive where natural fields are located or where these fields are subject to interactions and fluctuations. For this reason, detected interference fields, wherever they come from, are biologically highly relevant.
Any reduction or transformation of these disturbances (ideally to 100%) is biologically very important, often even vital. These environmental disturbances are only compatible with life if the disturbance fields can be readjusted to a natural fluctuation tolerance.
These and similar information and disturbance fields pose a serious risk to human life.

Such effects and impacts could be clearly demonstrated in this detailed project P1 with and without test object.
The experiment tested with BESA showed within a short period of a little more than 15 minutes that the test object is able to initiate a lasting vitalizing effect in the meridian system and subordinately on the organ systems of the test person.
The test object tested in this project was clearly able to neutralize the biologically adverse effects and impacts.
With regular use of the test object, the change is all the more lasting.

The significant ability of the test object to neutralize and harmonize the stress factors tested in this detail- Project P51 2.2 P1 and to transform them into biological life-enhancing goodness is proven by this project.

Authorized summary

The BESA tests carried out by IFVBESA on the energetic and physical effectiveness of the test object have clearly shown that it is capable of nullifying bioenergetically and biologically significant stress factors as represented by the toxic substances in the test subject or neutralizing them on the physical symptoms.
By means of bioenergetic system analysis, the effect of the mentioned stress factors on the human organism, on its biological systems, was questioned and systemically tested on the energetic level.
The BESA tests BEFORE - AFTER show significant changes at the tested acupuncture points at the meridian system of the test person.
The measured data as well as their key figures impressively underpin, on the one hand, the stress caused by the tested nosodes on the energetic system and subordinately on the human organism and, on the other hand, how after application of the test object within the project duration the deregulating measured values have been transformed into body-immanent and biocompatible energies.

That such an influence by the test object is actually possible with high precision is clearly shown by this test in BESA BEFORE and in BESA AFTER. All measured values improved significantly into the green range, with most measured values even reaching the ideal value of 50 skt.
This means: an optimal regulation dynamic has taken place.
In the sense of the IFVBESA, one can clearly speak of an optimal, significant improvement of the body's own energy situation.

Results
Although during the BESA AFTER testing the subject was within the effective range of additional certain stressful influences, the effect of the test object on all body, acupuncture measuring points resulted in a significant neutralization and harmonization into the optimal green measuring range, regardless of the nature of the stresses.
Even the application of the stressing influences in sum on the test subject resulted in their neutralization and harmonization.
The BESA measurement data impressively substantiate, on the one hand, the stresses caused by the toxic substances on the test person and, on the other hand, how after regular application of the test object during the observation period of the project, these harmonized again into a body-immanent and biocompatible information.
These bioenergetic values represent a decisive basis for cell activity, oxygen uptake and, above all, detoxification.
The regulatory dynamics developed into an optimal range of action.

By demonstrating the energy efficiency of the test object in this detailed project P1, the requirements for obtaining a BESA seal of approval by the International Professional Association for BESA were met.