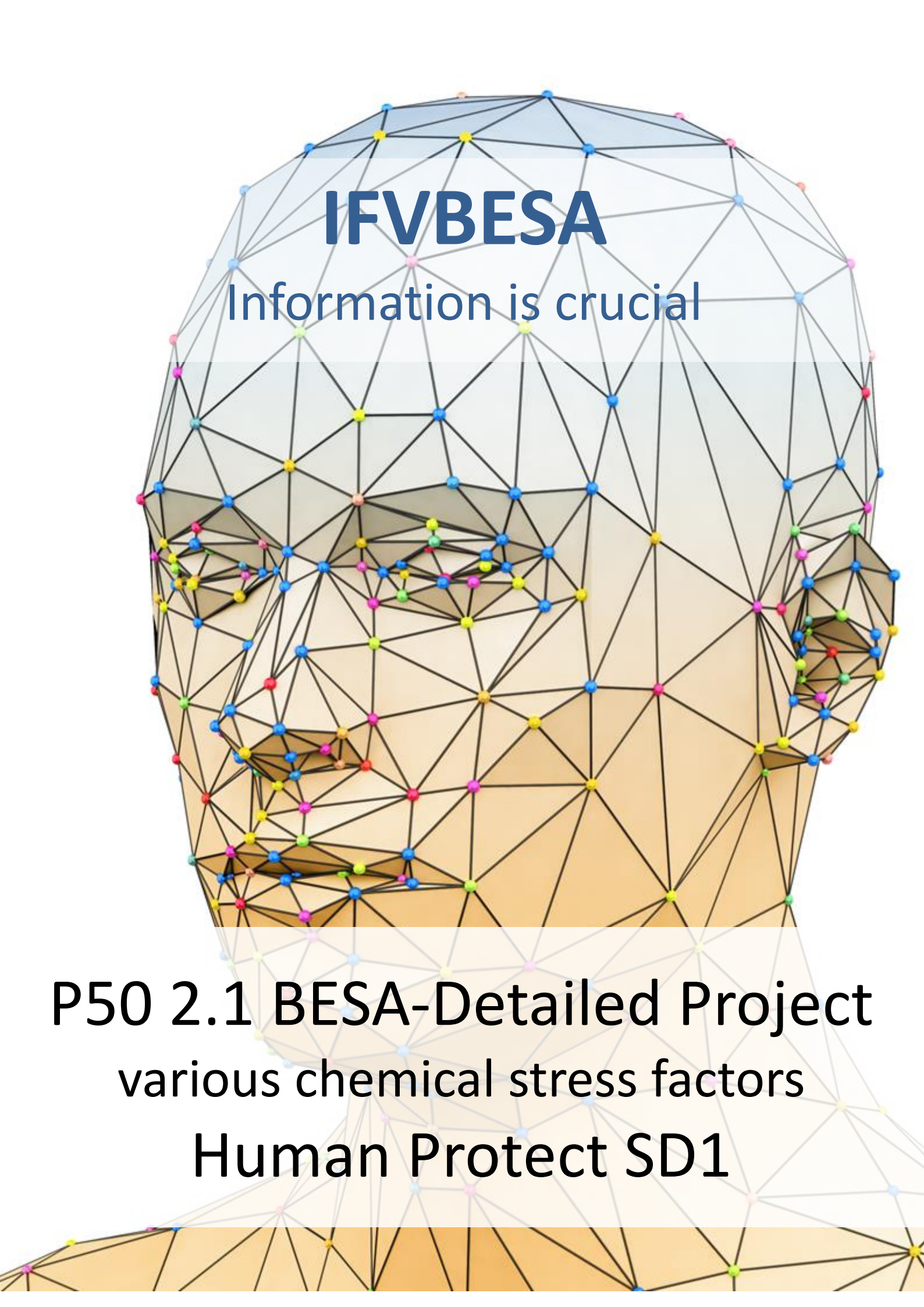




IFVBESA

Information is crucial

P50 2.1 BESA-Detailed Project
various chemical stress factors
Human Protect SD1



Detailed- Project P50 2.1 to BESA expert opinion

Bioenergy informative system analysis within the framework of the
BESA seal of approval about the effectiveness
of the product „Human Protect SD1“
Made in Germany / SN-213509-NH
of the company IPC Europe UG / D 77866 Rheinau
for various ingredients of a mRNA vaccine
in the project also called "test object"





Client:

IPC Europe UG
Norbert Heuser
Schwarzwaldstraße 48
D 77866 Rheinau

Project participants:

Project leader: Wolfgang Hans Albrecht, president and scientific director of the IFVBESA

Testing person: Eva Krankl, Vice president and deputy scientific director of the IFVBESA

Respondents: 2 anonymous subjects with correspondingly different pre-existing health conditions.

Respondents 1: Aged 80 years, 2x Corona mRNA vaccinated, was tested in advance for the presence of ingredients of an mRNA vaccine to interpret the effect of the test subject accordingly.

Respondents 2: At the age of 64 years, 2x Corona mRNA vaccinated, he was also tested in advance for the presence of ingredients of an mRNA vaccine. Subsequently, the effect of the test object on the subject was questioned.

other participants: none

Project location: location of IFVBESA (international professional association for bio energie information system analysis), Hauptstraße 1, A-4861 Kammer/Schörfling am Attersee

Date: 29.11.2021 until 06.12.2021

Project duration: 8 Days



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Important notes

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BESA- legend for interpretation of BESA-measurement result

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.

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.

The orange readings represent a resonance of the tested substances (electronic honeycomb contents) in the respective retrieved bioenergy informative control circuits as well as in its subordinate or superordinate structures.

BESA Indicators:

- up 0,79** very deep energetic regulation disorder (SSD) energy deficiency
- 0,8 to 1,19** severe energy regulation disorder (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** optimale regulation (OR)
- 2,4 to 2,79** in 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 2.1

The international professional association for bioenergetic system analysis was commissioned by the company IPC Europe UG to test the effect of the test object "Human Protect SD1" by means of bioenergetic system analysis (BESA) or to prove its effect. The testing took place independently of the subjective feeling of the test person.

Description of the „Human Protect SD1“ by the client:

The name of the test object already says for which field of application it is designed:

"For people and protection"!

On the front of the test object are the areas: "Body, mind, psyche".

On the back are the "elements of holistic physiology: "was, is, I am, will".

These elements are supposed to be an interpretation about the scope of the test object's mode of action and an indication of its holistic, i.e. holistic, orientation. In order to meet this requirement, a specific program was developed by the client and the test object was programmed with the software and hardware developed by the client.

The test object forms a virtual sphere with an effective radius of 5 meters and a diameter of 10 meters. The effect is created by means of interactions between the so-called hyperspace and the reference space of the test object and biological objects."

So, the concept of this test object should be to harmonize, neutralize disturbances, problems, blockades, disharmonies in biological objects and thus replace negative states with positive states. This has been done in the projects

Furthermore, the client assumes that side effects triggered by the mRNA vaccination on the body or in the brain can be reversed by the test object. The client also assumes that these effects should also occur with other similar vaccinations or vector-like vaccinations.

The test object should also protect unvaccinated people from infection by shedding.

Due to its mode of operation, there is a wide range of applications for the test object. In the case of this project it is about the application of the "Human Protect SD1" with various modern, so-called mRNA or vector-based vaccines and its effect on the human body.

Research Support Services of the IFVBESA - BESA Reference Tests

Project P50 2.1 specifically addresses the proof of concept of "Human Protect SD1" against a subject vaccinated 2x Corona mRNA.

About the pre-existing conditions from proband 1:

The subject suffers from advanced Alzheimer's dementia disease as well as mild hypertension. He takes appropriate medication such as donepezil (cholinesterase inhibitor for dementia) as well as anticoagulants (blood thinners) and ACE inhibitors against the increased blood pressure. In addition, the test person is almost permanently in the environment of Corona



vaccinated people. Thus, it can be assumed that at least the transmission of spike proteins can occur within these people or groups of people.

In this detailed project, special attention is paid to spike proteins as well as virus fragments and graphene oxide, which, according to scientific studies (see list of sources on pages 39, 40 and 41), suppress the repair mechanism of DNA and thus irritate the immune system or cause autoimmune reactions. Spike proteins, virus fragments as well as graphene oxide are digitized and their effect simulated accordingly in the BESA test.

The "Human Protect SD1" is tested according to the client's request within the framework of the applicable 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 the tests of a project. For the "Human Protect SD1" it is to be determined whether by its application stresses over already mentioned stress factors like the administered mRNA vaccine and as a result of it in the energy system of the test person (biological system) arising or existing disturbances, problems, blockades, disharmonies can be harmonized, neutralized and thus negative pathological conditions can be replaced by positive conditions. This is questioned in the following commissioned tests of this project.

Research project description

The reason for the test is to prove the functionality of the "Human Protect SD1" by test results obtained by confronting the test persons with the digitized spike proteins, the virus fragments as well as the graphene oxide in order to significantly prove and compare the reactions without the "test object" and with the "test object". In a BEFORE measurement, the subject is exposed to the listed stress factors and tested. In the AFTER measurement, in addition to the stress factors mentioned, the test persons is brought into contact with the test object, the "Human Protect SD1", and tested.

- The BEFORE measurements are performed without the „Human Protect SD1“
- The AFTER measurements are performed with the „Human Protect SD1“

The question for each AFTER measurement is: "Is the "test object" suitable and able to harmonize or neutralize the so perceived negative effects of the mentioned stress factors on the organism"?

The correspondingly designed tests should provide information about this by comparing the pre-measurement without the "Human Protect SD1" with the test results of the post-measurements to be carried out using the "Human Protect SD1".

The client's concern is to determine whether the test object, the "Human Protect SD1", as noted in the product description, is suitable for harmonizing the disturbances, problems, blockages, disharmonies in the meridian system of the test persons (biological object) resulting from the above-mentioned stress factors.



General information transfer of the test object

The information transfer takes place from the hyperspace of the test object to the hyperspace of biological objects (humans, animals, plants). From there the information reaches the reference space or the energy space via so-called interaction channels. This is 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 appear in the form of neutralization or harmonization of disturbances, dissolution of problems, blockages and disharmonies.

Conditions:

The BESA tests are performed on the premises of the IFVBESA under laboratory conditions, at a room temperature of 20°Celsius, on a natural wooden floor. In principle, the test persons are deswitcht (made testable) before the BESA tests or the test possibility is questioned with the test persons.

- Pos.1** BESA 1 testing Basic (bioenergetic status) on the test persons
- Pos.2** BESA 2 testing Basic-BREVIS (extended bioenergetic status) on the test persons
- Pos.3** BESA 3 testing when the test persons are confronted with the digitized spike proteins and virus fragments.
- Pos.4** BESA 4 testing when the subjects are confronted with the digitized spike proteins, the virus fragments and the graphene oxide.
- Pos.5** BESA 5 testing when the test persons are confronted with the already mentioned stress factors and the test object, the "Human Protect SD1".
- Pos.6** Evaluation of the results in the project as well as summary in a corresponding expert opinion according to the sample.

Procedure and specifications for the implementation

1. **BESA-basic measurement of the test persons** at all previously determined measurement points (TING points) serves to determine the actual condition. The results are determined exactly according to the BESA specifications and documented via the BESA graphs.
2. **Basic BESA measurement BREVIS of the test persons** at all previously determined measuring points (BREVIS points) serve to determine the actual condition. BREVIS refers to an extended matrix of acupuncture points to be measured. These points are applied or tested in order to get a deeper insight into the energy-informative events of the functional circuits of the test person. The results are again determined exactly according to the BESA specifications and documented via the BESA graphs.
3. **The test persons** are brought into **contact with the listed stress factors** depending on the



project, whereby the sequence discussed with the developer is considered as a specification and is adhered to accordingly. In order to be able to determine the current energy state, the measuring points mentioned under point 1 are measured in the same sequence and for the same duration for each test of the load factors. The results are determined exactly according to the BESA specifications and documented via the BESA graphs.

4. Activation of the „Human Protect SD1“ test object

- 4.1. When **activating the "Human Protect SD1"**, it is brought into the measurement area according to the client's instructions.
- 4.2. The test persons are brought into contact with the load factors. The measuring points mentioned under point 1 are measured in the same order and for the same duration in order to determine the current energy state. The results are 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) is performed on the meridian end points (TING points) of the test persons.

BESA 2 testing BASIC BREVIS BEFORE as status

In the next step, a basic bioenergetic BREVIS testing (bioenergetic status) is performed on the meridian end points (TING points) of the subjects.

BESA 3 testing BEFORE with the mentioned stress factors like spike-proteins and virus-fragments.

In the further BESA testing process, the subjects is contacted and tested with listed digitized spike proteins and the virus fragments. The questions are: How does the meridian system react? How does the energetic status change when confronted with the stress factors? What are the differences between BESA 1 and 2 BASIC testing BEFORE?

BESA 4 testing BEFORE with the mentioned stress factors from BESA 3 testing BEFORE and the graphene oxide.

In the further course of BESA testing, the test persons are brought into contact with the digitalized stress factors and tested. The questions are: How does the meridian system react? How does the energetic status change when confronted with the stress factors? What are the differences compared to the BESA 1,2 and 3 tests BEFORE?

BESA 5 testing AFTER with the mentioned stress factors as well as the "Human Protect SD1".



In the last BESA tests, all the load factors already tested above and the "Human Protect SD1" are introduced into the measurement circuit. Now the question is: How does the meridian system of the test person react within the effective range of the "Human Protect SD1", if all the already tested stress factors are activated at the same time?

Proband 1

BESA 1 Testing BASIC BEFORE

BESA 1 testing BASIC BEFORE as status

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

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

BESA-test evaluation P50 2.1

from **29-11-2021 at 10:35 to 10:39** (4 minutes) page 11 and 12

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

97 % in the blue area

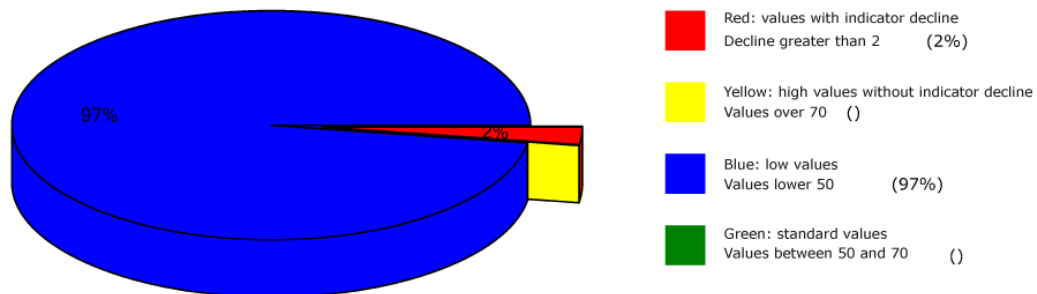
2 % in the red area

1 % in the yellow transition area

Conclusion: As the graphs show, all measuring points are in the degenerative blue range (energy deficiency) although 2% of them are even in the red measuring range. The red measured values interpret a current total deregulation in this control circuit (organ large intestine). The comparisons of the BESA graphs confirm the stressful influences on the energy-informative events in the meridian system of the test person.



Overview of BESA measuring





BESA basic test

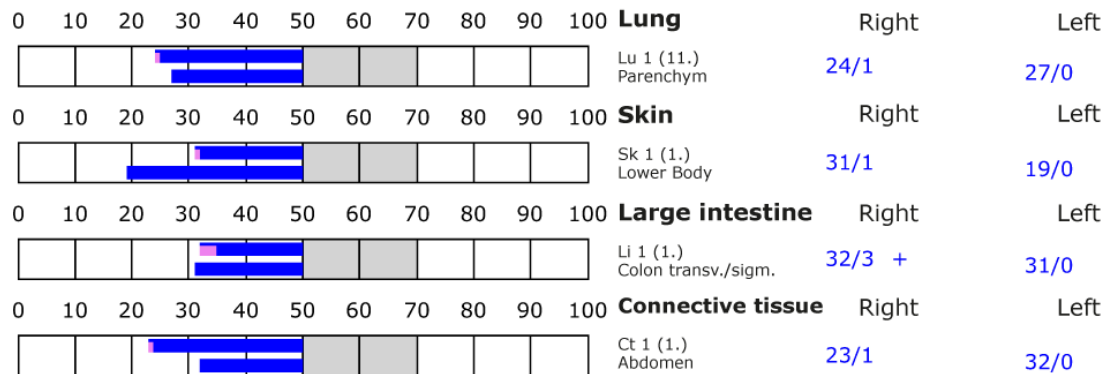
+++ : Indicator decline > 15 Skt.
++ : Indicator decline 6-15 Skt.
+ : Indicator decline 3-5 Skt.

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

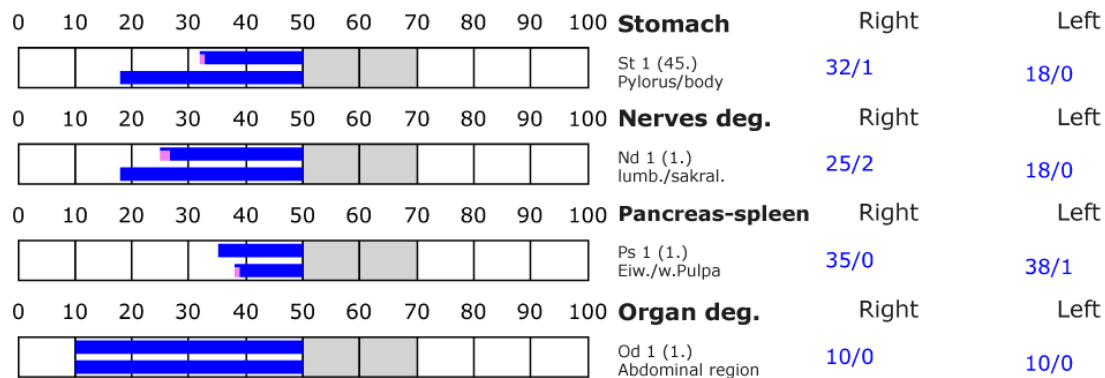
D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

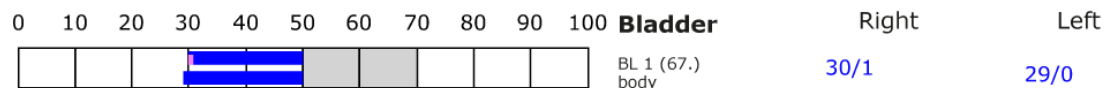
Element: lu - sk - li - ct



Element: st - nd - ps - od



Element: bl - ly - ki - al





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	Lymph	Right	Left
											Ly 1 (1.) Tons.Palat.	36/2	29/0
0	10	20	30	40	50	60	70	80	90	100	Kidney	Right	Left
											Ki 1 (11.) pelvis	22/0	34/1
0	10	20	30	40	50	60	70	80	90	100	Allergy	Right	Left
											Al 1 (1.) Lower body	28/0	14/1
Element: ga - jd - li - gd													
0	10	20	30	40	50	60	70	80	90	100	Gall	Right	Left
											Ga 1 (44.) Duct.choled./hep.	31/1	17/0
0	10	20	30	40	50	60	70	80	90	100	Joint deg.	Right	Left
											Jd 1 (1.) lower extremities	17/0	19/1
0	10	20	30	40	50	60	70	80	90	100	Liver	Right	Left
											Li 1 (1.) Central veins	18/0	28/1
0	10	20	30	40	50	60	70	80	90	100	Greasy deg.	Right	Left
											Gd 1 (1.) Abdomen	29/1	30/1
Element: he - si													
0	10	20	30	40	50	60	70	80	90	100	Heart	Right	Left
											He 1 (9.) Pulm.sm./Aortic valves	30/1	16/0
0	10	20	30	40	50	60	70	80	90	100	Small intestine	Right	Left
											Si 1 (1.) Ileum	28/0	17/0
Element: bc - 3e													
0	10	20	30	40	50	60	70	80	90	100	Blood circulation	Right	Left
											Bc 1 (9.) SMP Arteries	23/0	22/1
0	10	20	30	40	50	60	70	80	90	100	Endocrine	Right	Left
											3e 1 (1.) Gonads/NNI	18/1	25/1



BESA 2 testing BEFORE

BESA 2 testing BASIC BREVIS BEFORE as extended status

Eva Krankl performed a second, extended basic BESA measurement on the test person. All BESA tests are now performed at the BREVIS points (78 measuring points on the fingers and toes including the base joints). In this BESA testing design, in addition to the acute points on the toes (40 measuring points), other acupuncture points on the fingers and toe joints are tested.

Goal: The creation of an extended basic test (status) for the presentation of more profound questions about the respective organs. This BESA testing is intended to provide a more comprehensive and deeper understanding of the subject and his or her energy-informative initial situation.

BESA-test evaluation P50 2.1

from **29-11-2021 at 11:04 to 11:15** (11 minutes) Page 14 to 16

result: The measurement result also indicated again strong energetic stresses at the tested meridian points and in further consequence on the subordinate metabolic situation of the proband.

100 % in the blue area

Conclusion: As the graphics show, all measuring points are also in the degenerative blue area (energy deficiency). This BREVIS test variant was selected in order to gain a deeper insight into the energetic events in the meridian system of the test person. As can be seen in the BESA graphs, this matrix allows a larger spectrum of organ details and thus also shows the chronified events in the energy-informative area in contrast to the TING points (acute events). The deeper measurements at the extended acupuncture points also show similarly deep, degenerative readings. The BESA graph shows the chronic course of the stresses. In contrast to the "acute events" from the BESA 1 test BEFORE, the red measured values are missing, but this test is about the deeper, chronic progressions in the energy-informative system. But also in chronic course the measuring point of the "peritoneum" (abdominal membrane) as part of the large intestine with 22/2 (see page 15) also just scratches a red measured value. The comparisons of the BESA graphs thus confirm that, in addition to the acute measuring points, all chronic measuring points also lie deep in the degenerative range and thus confirm the stressful influences on the energy-informative events in the meridian system of the test person.



BESA basic test

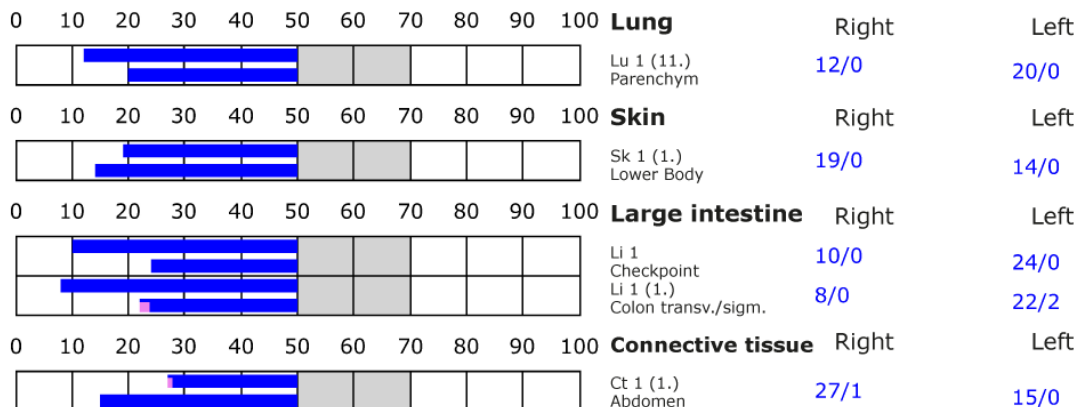
+++ : Indicator decline > 15 Skt.
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+ : Indicator decline 3-5 Skt.

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

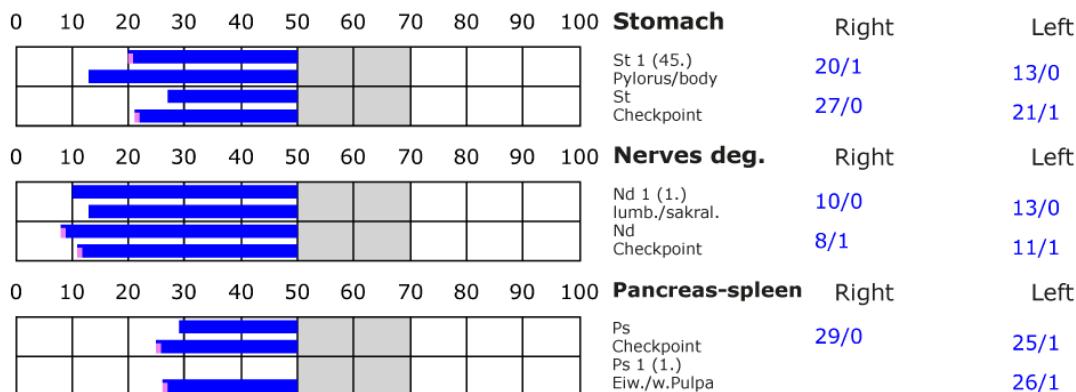
D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: lu - sk - li - ct



Element: st - nd - ps - od





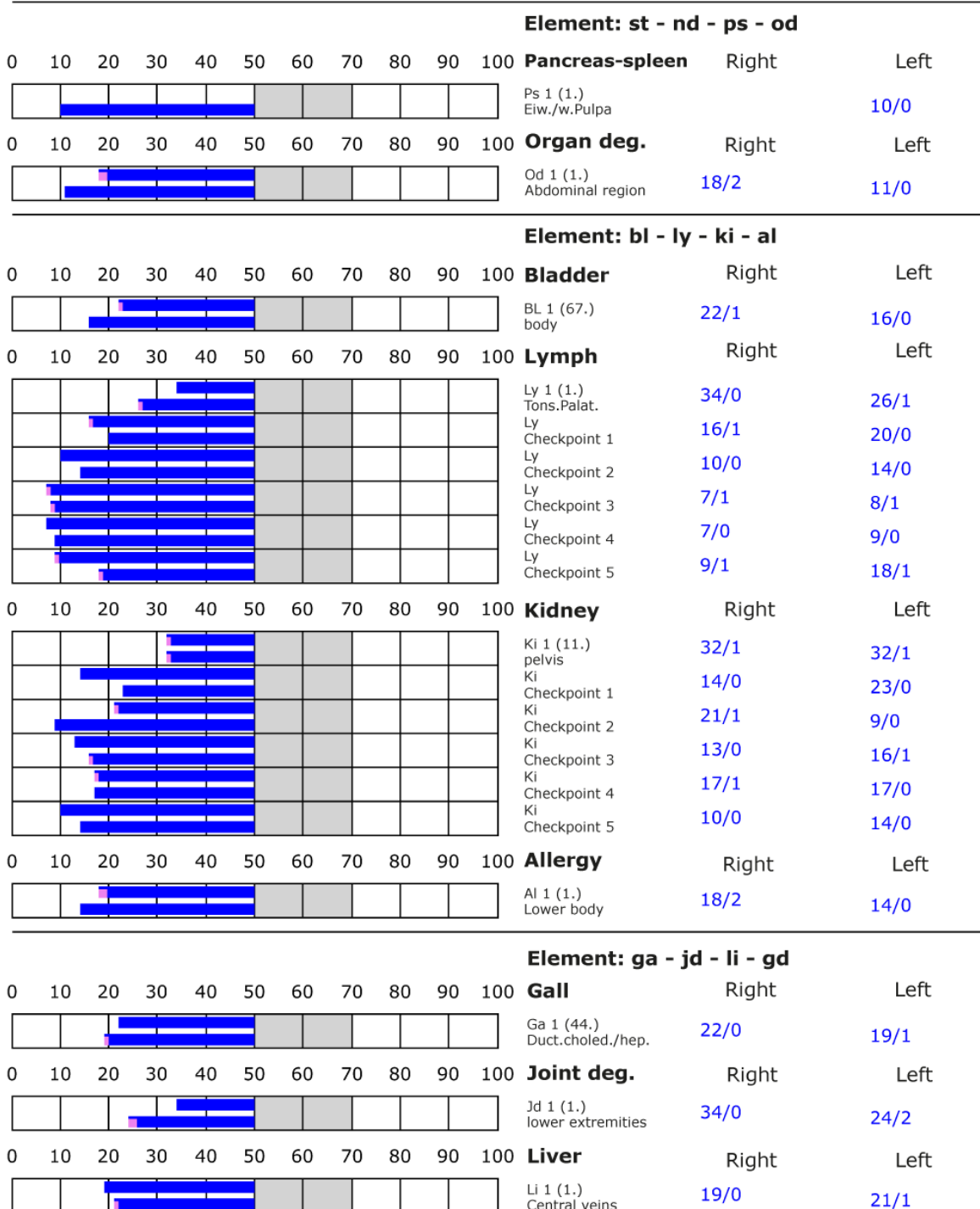
BESA basic test

+++ : 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.)





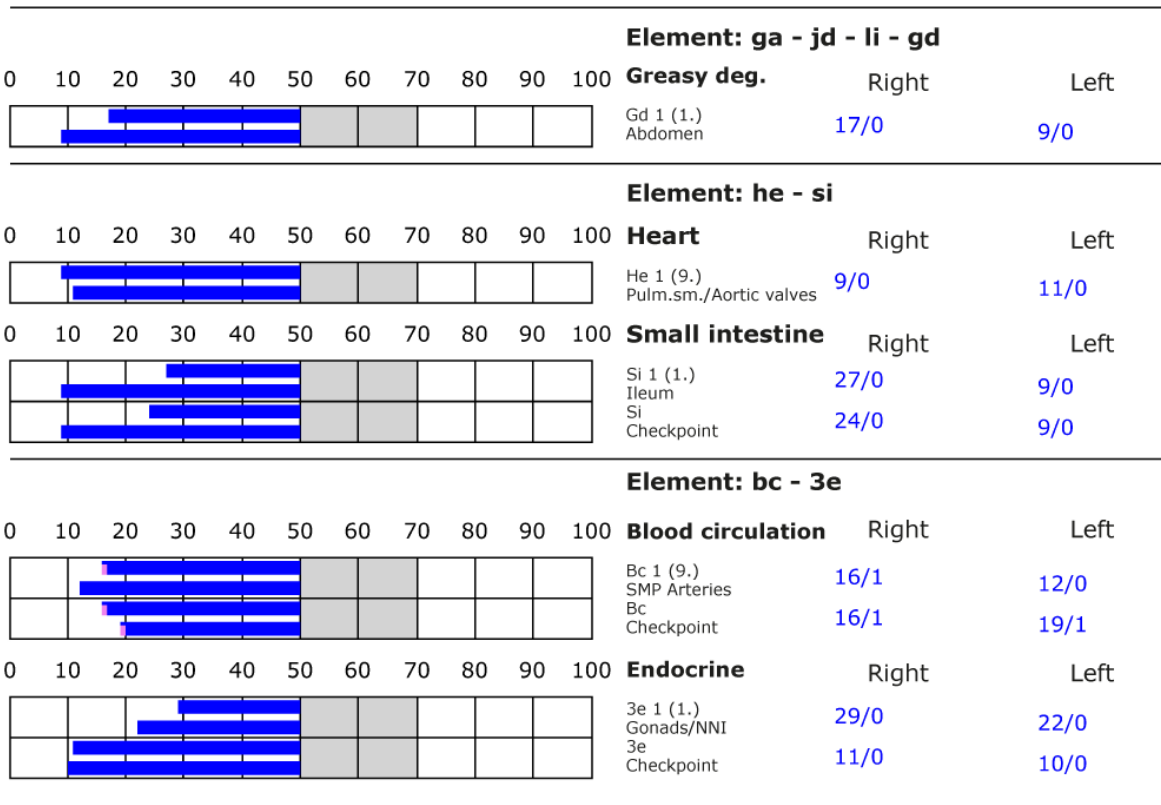
BESA basic test

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

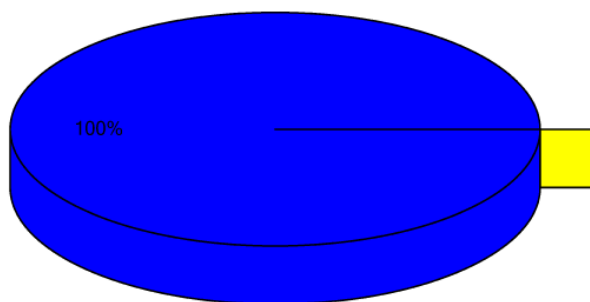
T: Total inflammation (>89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)



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



BESA 3 testing BEFORE

BESA 3 testing BEFORE; testing for the presence of spike proteins and virus fragments - as a result of the modified spike proteins of the mRNA vaccine

In the further BESA testing procedure, the subject was tested "for the presence of spike proteins" and "viral fragments" in the organism. For this purpose, the digitized loading factors were introduced into the measurement circuit and tested at the specific measurement points. All BESA tests were again performed at the TING points (40 nail fold points on the fingers and toes) as in the BESA 1 test BASIC BEFORE.

Goal: Determination of the reaction in the meridian system of the test person to the question in which control circuit (measuring points of the respective organs) spike proteins and virus fragments can be detected bioenergy-informatively.

ATTENTION: this BESA test is not a status measurement like BESA 1 and 2 test BASIC. Unlike the "BESA status test", this BESA test is about measuring a reaction to the nosodes (digitized spike proteins and virus fragments) in the measuring circuit. We refer to this as "BESA resonance testing".

Question: Do the digitized nosodes in the measuring circuit show a resonance at the acupuncture points indicated? It is important to understand that in the case of the presence of spike proteins at the respective measurement points, the "measurement response" must indicate a **orange** measurement value (50-70Skt). The possible **orange** measurement results confirm, so to speak, the resonance with the respective nosode from the measurement circuit. "Yes, these substances are detectable in the respective organs tested"!

BESA-test evaluation P50 2.1

from **29-11-2021 at 10:40 to 10:45** (5 minutes) see Page 18

result: The bioenergy-informative measuring result from the "resonance testing" shows a resonance and thus the load of spike proteins and virus fragments within these tested organs via the representation of the **orange** measuring values.

Only the **orange** measured values are relevant in this BESA test. The blue measured values play only a subordinate role in this case.

22 % in the blue area

77 % in the orange area

1 % in the yellow transition area

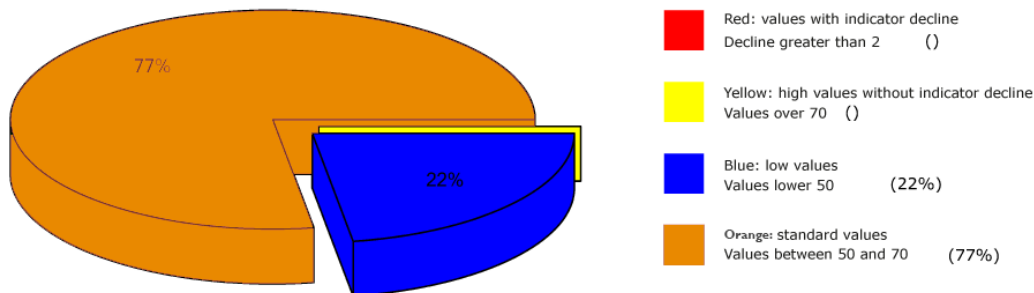
Conclutio: As the BESA graphs show, after introduction of the nosodes with the digitized spike proteins and the virus fragments into the measuring circuit of the test person, 77% of the measured values are still in the **orange** range.



The **orange** readings confirm the resonance of the tested nosodes in the bioenergy informative control circuits and thus the presence of the tested substances. This is response of BESA resonance test and thus confirms the presence of spike proteins and virus fragments within these organs.

The representation of the orange part of the BESA pie chart confirms the existing influences on the bioenergetic control circuits of the subject.

Overview of BESA measuring



It is also interesting to see in this subject how quickly the ingredients have spread, or are expected to spread, incriminatingly to almost the entire body of the subject. According to the bioenergy-informative measurement results (**orange** area), these listed and tested ingredients (resonance of the digitalized nosodes) are located in the following organs:

- the lung- left
- skin- right
- large intestine- right and left
- connective tissue- left
- stomach
- nerve degeneration
- pancreas/spleen
- organ degeneration right and left
- bladder
- lymph
- kidney right and left
- veins (allergy point) left
- heart
- small intestine right and left
- circulation and endocrine right and left

It is difficult to establish a relationship to the symptoms of the test person (especially Alzheimer's dementia) because the subject matter is too complex. However, a closer look at



these measured values, also in comparison to other test persons, raises the question of what influence the medications taken by the test person have in correlation with the ingredients of the vaccine.

For simple explanation:

What are spike proteins (S-proteins)?

An S-protein (S-glycoprotein) is an outwardly protruding viral envelope that is studded with so-called spikes. This S-protein consists of viral membrane proteins, which is anchored in a lipid membrane. The outwardly projecting spikes or spines are glycosylated by sugar residues (saccharification of e.g. proteins). These spines enable the S protein to bind to the surface receptors of the target cell, thus enabling the so-called virus to enter the cell.

About the virus: *Scientifically, a so-called virus could never be identified as what it is assumed to be, as dangerous for humans! Let us leave for the time being the designations in such a way, as they are quoted currently pseudo-scientifically.*

Via the so-called "spikes", the virus and its function or property (for us, a specific piece of information) interact with the host's antibodies when it binds to the host cell.

Never has anything attracted so much attention in the past months/years since Corona as the "spike protein". It is important to understand that in addition to the typical S protein found in influenza disease, there is another. This is the one that is produced by genetically engineered vaccines such as the mRNA vaccine or the vector vaccines. In principle, the natural S protein is already a challenge for the human immune system, but the modified S protein that the body produces in response to the vaccine represents a real challenge for the human organism.

In an article by Stephanie Seneff and Greg Nigh titled "Worse Than The Disease: Reviewing Some Possible Unintended Consequences of mRNA Vaccines Against COVID-19: Reviewing Some Possible Unintended Consequences of mRNA Vaccines Against COVID-19), published in the International Journal of Vaccine Theory, Practice and Research explains that a major part of the problem is that while natural spike protein is bad, spike protein produced by the body in response to the vaccine is even worse.

What are modified spike proteins: For this, it is necessary to first return to modified RNA (mRNA). RNA stands for ribonucleic acid. This means that RNA or RNA is a chain of so-called nucleotides. They are the basic building blocks of DNA and RNA and also have regulatory functions in cells. This synthetic RNA (mRNA) has been manipulated to produce an "artificial spike protein". The difference to the natural S-protein is that it does not collapse as soon as it binds to an ACE2 receptor, but it remains open and attached to the ACE2 receptor. This overrides the receptor and allows for appropriate immunological reactions, leading to challenges such as cardiopulmonary and autoimmune reactions.



ACE2 (Angiotensin Converting Enzyme 2) is a protein compound that is mainly produced at the vascular endothelial cells of the heart, kidneys as well as respiratory epithelia and the gastrointestinal tract. It thus also plays an important role in the regulation of blood pressure as well as in anti-inflammatory and lung-protective effects.

Exactly these or similar symptoms could be detected in this and the following subjects with BESA.

What are viral spikes:

Here is the further explanation of what happens after the ACE2 receptors are inhibited by the spike proteins. These enter the cell and nucleus through the injected mRNA vaccine, suppressing the human body's DNA repair mechanism and triggering an explosion of immune deficiency, autoimmune, or other severe complications.

New research published in Viruses, part of MDPI's SARS-CoV-2 Host Cell Interactions Edition (open access journals), shows that vaccine spike proteins enter cell nuclei and destroy the cells' DNA repair mechanism by suppressing DNA repair by up to 90%.

The research paper is titled "SARS-CoV-2 Spike Impairs DNA Damage Repair and Inhibits V(D)J Recombination In Vitro" and was authored by Hui Jiang and Ya-Fang Mei at the Department of Molecular Biosciences, The Wenner-Gren Institute, Stockholm University, SE-10691 Stockholm, Sweden, and the Department of Clinical Microbiology, Virology, Umeå University, SE-90185 Umeå, Sweden, respectively.

Mechanistically, the researchers found that the spike protein is localized in the nucleus and inhibits DNA damage repair by interfering with the recruitment of the important DNA repair proteins BRCA1 and 53BP1 to the damage site.

This means that the spike protein, which is formed in the cell's ribosomes after cells are hijacked by mRNA vaccines, does not always leave the cell and enter the bloodstream, as proponents of mRNA vaccines tell us.

In some cases, the spike protein enters the nucleus. There it interferes with the DNA repair mechanism, as described in this article. It confirms that such vaccines do indeed destroy genetic integrity and have side effects that were not predicted or described by proponents of mRNA vaccines. These SARS-CoV-2 viral fragments are referred to as nonstructural protein or "Nsp1, Nsp5, Nsp13, and Nsp14." Overexpression of these viral fragments and spike proteins reduces DNA repair efficiency (NHEJ repair) according to this study.



BESA 4 testing BEFORE

BESA 4 testing BEFORE; testing for the presence of stress factors from the BESA 3 testing BEFORE as well as graphene oxide

In the further course of the BESA test, the subject was tested with the nosode (digitized graphene oxide) for the "presence of graphene oxide" in connection with the stress factors from the BESA 3 test BEFORE in the respective control circuits of the organism (measuring points). For this purpose, all the mentioned digitized loading factors from BESA 3 testing BEFORE were introduced together into the measuring circuit and tested at the specific measuring points. All BESA tests were again performed as in BESA 1, and 3 testing BEFORE at the TING points (40 nail fold points on the fingers and toes).

Goal: Determination of the reaction in the meridian system of the test person to the question, in which control circuit (measuring points of the respective organs) the mentioned stress factors can be tested energy-informatively.

This BESA test, like the BESA 3 test BEFORE, does not represent a status measurement like BESA 1 and 2 test BASIC. Unlike the "BESA status test", this BESA test is about "measuring a reaction" to the nosodes (digitized graphene oxide) in the measuring circuit. We speak of a **"BESA resonance test"**.

One could also equate this with a question: Do the digitized nosodes in the measuring circuit show resonance at the acupuncture points indicated? It is important to understand that in the "case of the presence of graphene oxide" at the respective measuring points, the "measuring answer" must show a **orange** measuring value (50-70Skt). The possible **orange** measurement results confirm, so to speak, the resonance with the respective nosode from the measurement circuit. So according to the motto: "Yes, these substances are detectable in the respective organs tested".

BESA-test evaluation P50 2.1

from **29-11-2021 at 10:47 to 10:52** (5 minutes) page 24 to 27

result: The bioenergy-informative measuring result from the "resonance testing" shows "over the representation of the **orange** measuring values" a resonance behavior and thus the load of graphene oxide, spike proteins and virus fragments" within these tested organs.

In this BESA test "only the **orange** measured values" are decisive. The blue measured values play only a subordinate role in this case. The absence of the blue measured values or, in other words, the presence of exclusively **orange** measured values shows that all bioenergy-informatively tested organs of the test person are loaded with these tested nosodes!

100 % in the orange area



Conclusion:

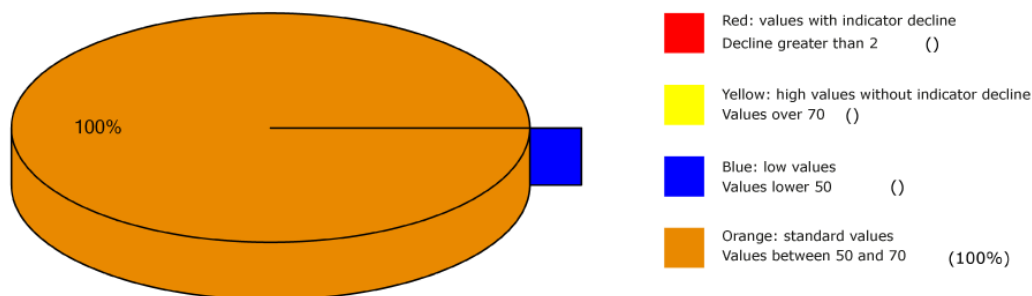
"100% in the **orange** range" means - 100% resonance behavior to the nosodes (digitized loading factors) located in the measuring circuit!

As the graphics show, after the introduction of the mentioned nosodes (digitized stress factors such as spike proteins, virus fragments and graphene oxide) into the measuring circuit of the test person, "all measured values are in the **orange** range".

The "**orange** readings" confirm the resonance with the nosodes and thus the presence of the tested substances. This is response of BESA resonance test (as resonance behavior) and thus confirms the presence of graphene oxide, spike proteins and virus fragments within these organs.

The representation of the BESA graphs in the **orange area confirms the presence of the indicated stress factors on the tested energy-informative control circuits of the test person.**

Overview of BESA measuring



For a detailed description of the spike proteins and virus fragments, please refer to pages 19 to 20.

For a simple explanation:

What is graphe oxid?

Graphene oxide is obtained from graphite by the action of strong oxidants. Graphene oxide is potentially used in biomedical applications to deliver drugs to target organs and cells via the bloodstream. Graphene oxide and cationic lipids (cationic lipids are used as lipid shells for drug delivery to the mRNA particles of COVID vaccines) have toxic effects.

Graphene is 200 times stronger than steel, 1 million times lighter than paper and transparent, thus information about laser light or similar beams can be transported optimally and mega fast. Graphene conducts electricity and heat better than a diamond. It conducts 250 times better than silicon, so it is the new superchip.



Under an electron microscope, saliva can be used to see exactly how tiny white or silvery spots or particles move and crosslink with each other after the mRNA injection. Subsequently, they crystallize and branch into rectangular antenna-like structures.

Several scientific works show that graphene oxide is used in gene therapy as a platform for delivering biomolecules such as mRNA into cells. The background lies in its high electrical conductivity and ability to penetrate cell membranes.

The crystalline and rectangular networks that form in the body fluid after mRNA vaccination and in the vaccine itself look like high-voltage antennas.

The "National Graphene Institute" is located in Manchester, where extensive research is being conducted. It was at this university that the existence of graphene antennas was first proven. It has been shown that graphene liquid crystals form spontaneously in the presence of an external magnetic field. Further scientific results showed that electric fields can change the crystal structure of graphene.

Graphene is considered a foundational technology for 5G by graphene manufacturers such as Grolltex, who are working on the future of graphene and 5G. Graphene has also been successfully linked to neurons and graphene-based neurotechnologies have been and continue to be the subject of intense research.

More details or scientific background on graphene can be found at the end of this detailed project.



BESA 5 testing AFTER

BESA 5 testing AFTER with „Human Protect SD1“

In the further BESA test procedure, the test person was brought into contact with the test object, the "Human Protect SD1". This means that the test object was in close proximity to the subject.

ATTENTION: the nosodes with the digitized loading factors such as modified spike proteins, virus fragments and the graphene oxide are now no longer in the measurement circuit. In the BESA 3 and 4 tests BEFORE, the presence of the stress factors in the control circuit of the test person was already proven via the "BESA resonance tests!"

All BESA tests were again performed as in the BESA 1, 3 and 4 tests at the TING points (40 nail fold points on the fingers and toes).

Goal: to determine the reaction of the subject's meridian system in connection with the test object. Can the "Human Protect SD1" neutralize the enormous influence of the tested stress factors on the bioenergy informative system of the test person? Determine the differences of BESA 5 testing AFTER compared to BESA 1, 2, 3 and 4 testing BEFORE.

ATTENTION: this BESA test is again a status measurement like the BESA 1 test BEFORE. In contrast to the "**BESA Resonance Test**", this BESA test alone is only about "measuring the reaction" of the energy-informative system of the test person to the "Human Protect SD1"!

BESA-Testauswertung P50 2.1

vom **29-11-2021 um 10:53 bis 10:58** (5 Minuten) Seite 25 bis 27

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

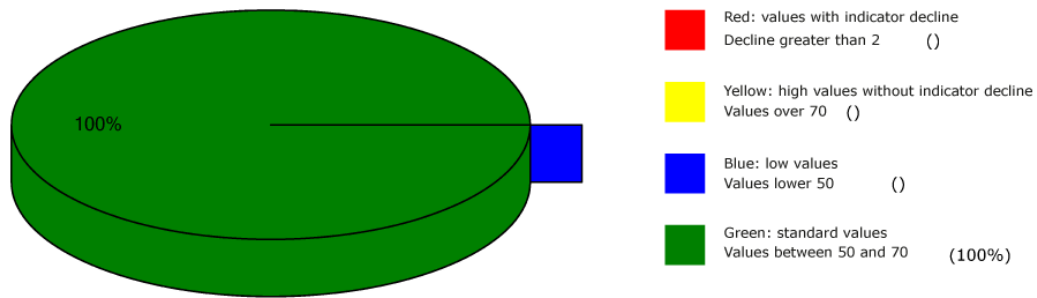
100 % in the green area

Conclusion: As the graphics show, 2 minutes after inserting the "Human Protect SD1" into the measuring circuit, all measuring points are in the green, optimal and harmonized 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 2 tests BEFORE. All readings were at or just above 50 sct (50 to 54 sct). It can be seen that the "Human Protect SD1" is able in a very short time to give the necessary impulse for a harmonization (neutralization) into the life-promoting range to the severe stresses determined in the BESA 1 and 2 tests BEFORE by the stress factors tested, such as spike proteins, virus fragments and graphene oxide (see the green measured values as an expression of the positive measurement response). The comparisons of the BESA graphs confirm the change and harmonization of the stress factors on the meridian system of the test person.



These BESA 5 tests show that the test object, the "Human Protect SD1" is basically able and suitable to produce a harmonization of the stressing information (of the spike proteins, virus fragments and graphene oxide tested in the organism of the test person) up to the deeper structures of the cell.

Overview of BESA measuring





BESA basic test

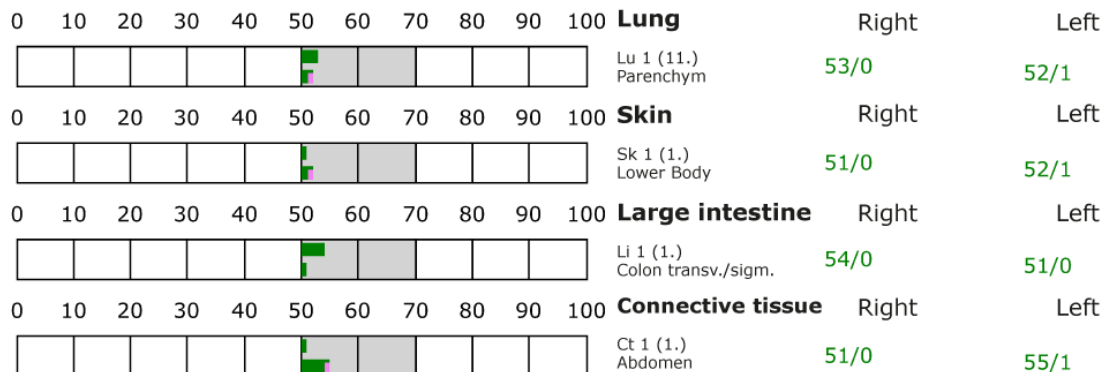
+++ : Indicator decline > 15 Skt.
++ : Indicator decline 6-15 Skt.
+ : Indicator decline 3-5 Skt.

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

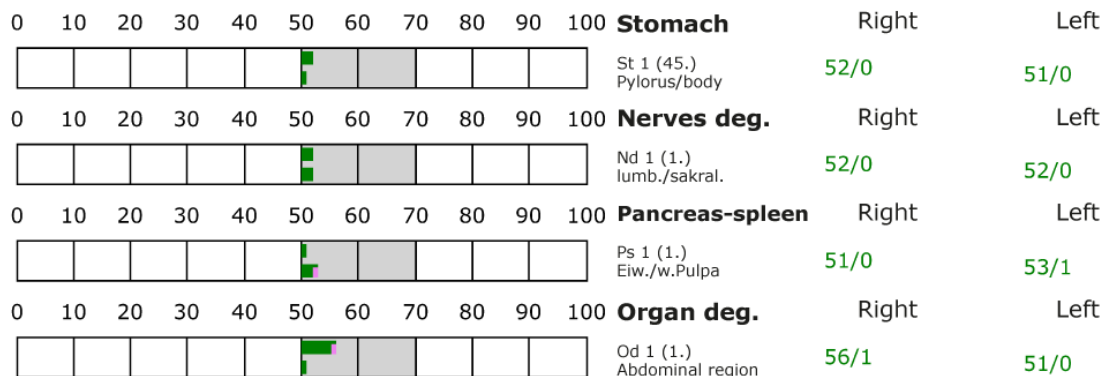
D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

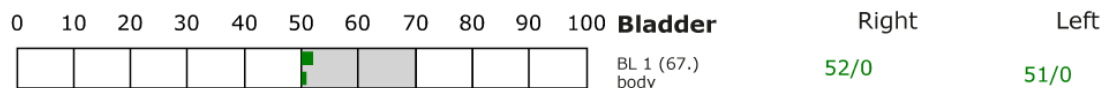
Element: lu - sk - li - ct



Element: st - nd - ps - od



Element: bl - ly - ki - al





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	Lymph	Right	Left
										Ly 1 (1.) Tons.Palat.	53/0	51/0	
0	10	20	30	40	50	60	70	80	90	100	Kidney	Right	Left
										Ki 1 (11.) pelvis	53/1	51/0	
0	10	20	30	40	50	60	70	80	90	100	Allergy	Right	Left
										Al 1 (1.) Lower body	53/1	53/0	
Element: ga - jd - li - gd													
0	10	20	30	40	50	60	70	80	90	100	Gall	Right	Left
										Ga 1 (44.) Duct.choled./hep.	51/0	52/0	
0	10	20	30	40	50	60	70	80	90	100	Joint deg.	Right	Left
										Jd 1 (1.) lower extremities	51/1	54/1	
0	10	20	30	40	50	60	70	80	90	100	Liver	Right	Left
										Li 1 (1.) Central veins	52/0	51/0	
0	10	20	30	40	50	60	70	80	90	100	Greasy deg.	Right	Left
										Gd 1 (1.) Abdomen	52/1	50/0	
Element: he - si													
0	10	20	30	40	50	60	70	80	90	100	Heart	Right	Left
										He 1 (9.) Pulm.sm./Aortic valves	52/1	54/1	
0	10	20	30	40	50	60	70	80	90	100	Small intestine	Right	Left
										Si 1 (1.) Ileum	53/1	52/0	
Element: bc - 3e													
0	10	20	30	40	50	60	70	80	90	100	Blood circulation	Right	Left
										Bc 1 (9.) SMP Arteries	52/0	52/0	
0	10	20	30	40	50	60	70	80	90	100	Endocrine	Right	Left
										3e 1 (1.) Gonads/NNI	51/0	54/0	



Proband 2

BESA 1 Testing BASIC BEFORE

BESA 1 testing BASIC BEFORE as status

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

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

BESA-test evaluation P50 2.1

from **04-12-2021 at 15:16 to 15:41** (25 minutes) page 30 and 31

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

85 % in the blue area

12 % in the red area

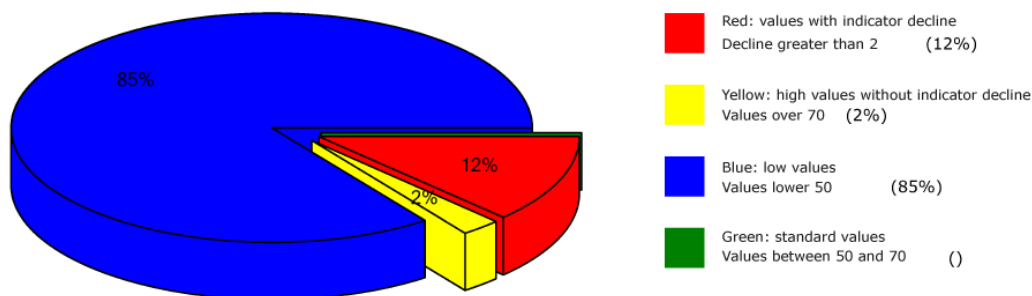
2 % in the yellow area

1 % in the yellow transition area

Conclusion: As the graphs show, all measurement points are in the degenerative blue range (energy deficiency). In the case of this test person, it is the case that, in view of the health situation, the test person's energy-informative system shows correspondingly stressful measured values. In this case, the measurement result shows that in addition to the partially low, blue measured values (values around 10-20 sec or below, degenerative range = energy deficiency), there are also some measured values in the red range (total deregulation, see explanation on page 4). Particular attention should be paid to these readings, because the removal of blockages in the corresponding control circuits requires a suitable impulse from the outside. The comparisons of the BESA graphs confirm the stressful influences on the test person.



Overview of BESA measuring



BESA basic test

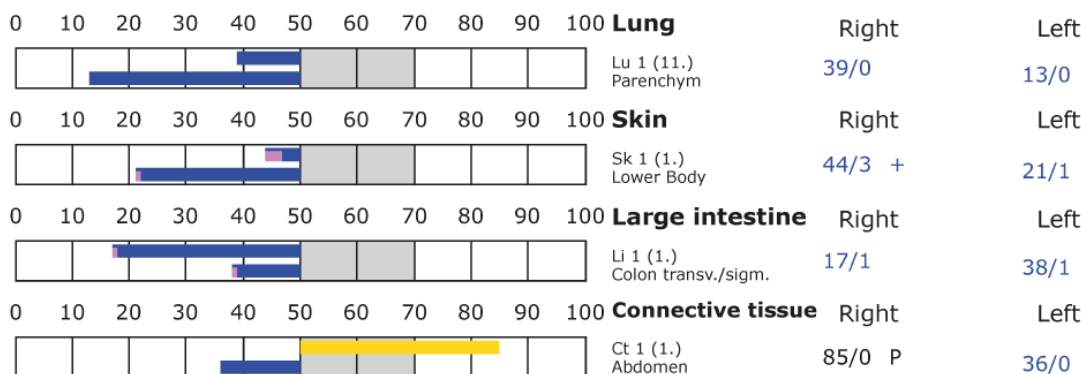
+++ : Indicator decline > 15 Skt.
++ : Indicator decline 6-15 Skt.
+ : Indicator decline 3-5 Skt.

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

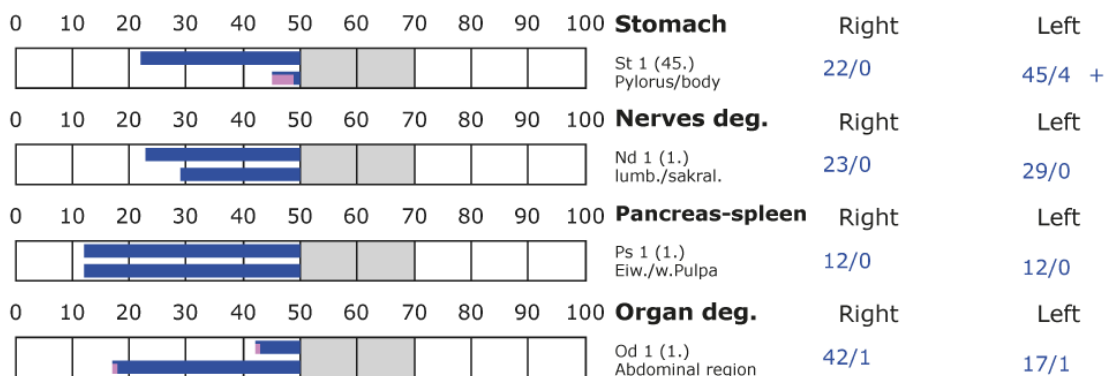
D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: lu - sk - li - ct



Element: st - nd - ps - od





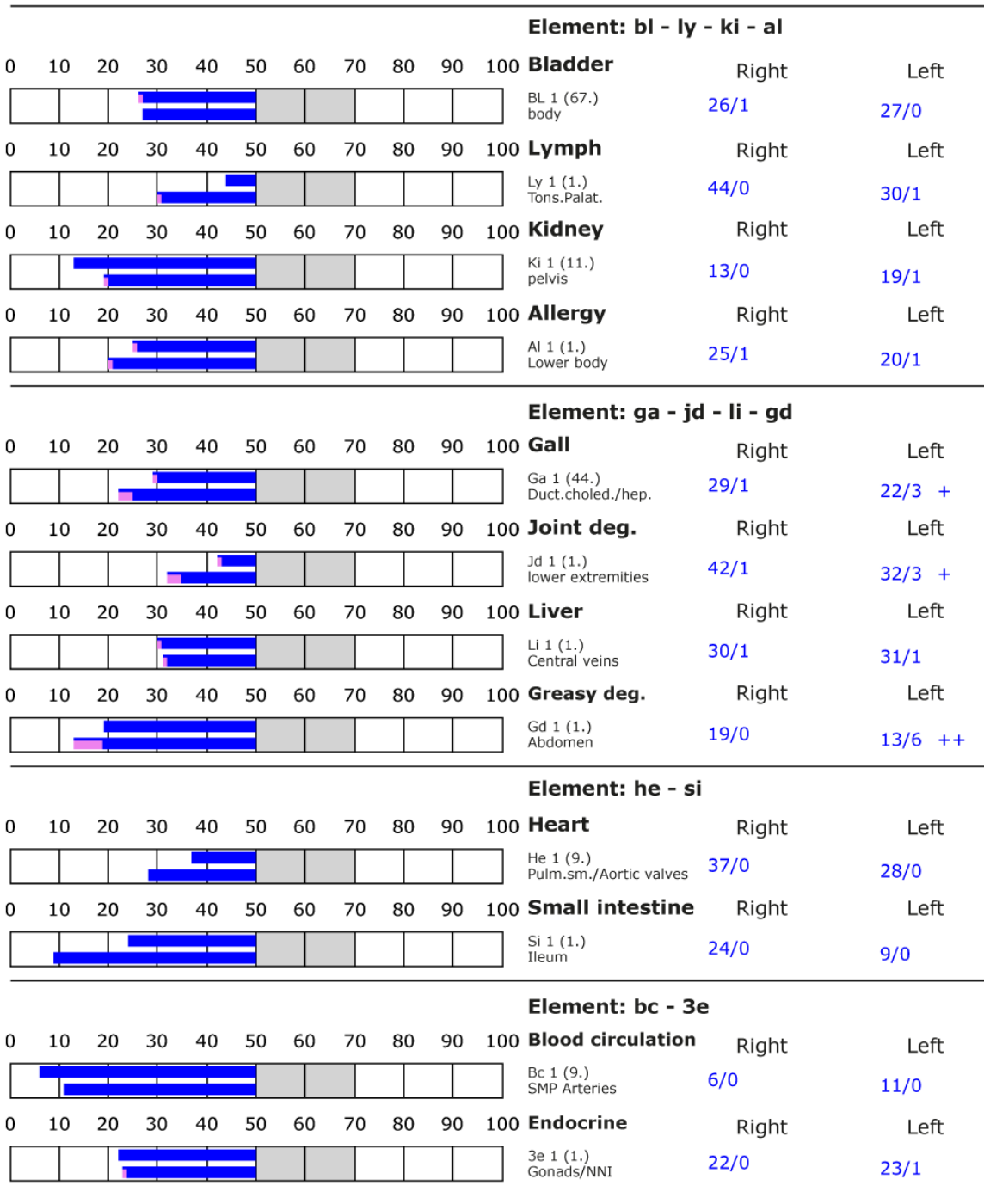
BESA basic test

+++ : 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.)





BESA 2 Testing BEFORE

BESA 2 testing BEFORE; testing for the presence of spike proteins, viral fragments and graphene oxide

In the further BESA test procedure, the subject was tested for the presence of digitized spike proteins, virus fragments and graphene oxide in the energy-informative control circuits of the organism. For this purpose, the digitized substances were introduced into the measuring circuit and tested at the corresponding measuring points. All BESA tests were again performed as in the BESA 1 test BASIC at the TING points (40 nail fold points on the fingers and toes).

Goal: To determine the reaction in the meridian system of the subject to the question in which control loop spike proteins, virus fragments and graphene oxide can be tested. It is important to understand that in the case of the presence of spike proteins, the measuring device reacts with a measurement response in the **orange** range.

BESA-Test evaluation P50 2.1

from **04-12-2021 at 15:50 to 15:56** (6 minutes) see page 33

result: The bioenergy informative measurement result shows via the representation of the **orange** measured values in the pie chart the load of the above mentioned ingredients within these tested control circuits (organs). The blue measured values play only a subordinate role in this case.

52 % in the blue area

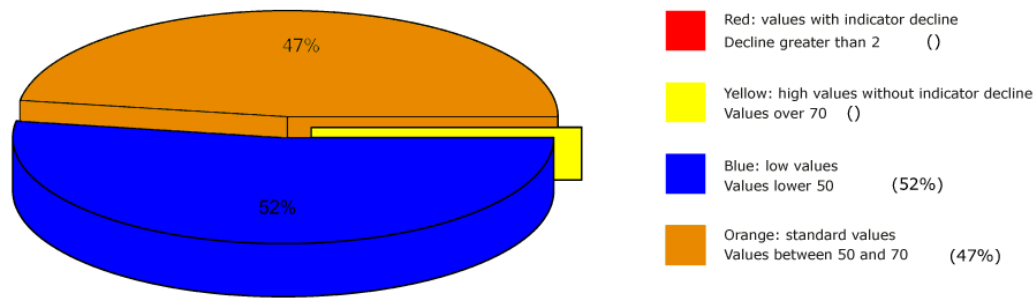
47 % in the orange area

1 % in the yellow transition area

Conclusion: As the graphs show, after introducing the digitized spike proteins, virus fragments and graphene oxide into the measurement circuit of the test person, 47% of the measured values are still in the **orange** range (this represents the measurement response to the presence of spike proteins, virus fragments and graphene oxide within these organs or energy-informative control circuits). Following the measurement result, these were bioenergy-informative in the organs of the colon-right, in the nerve area (nerve degeneration)-left, lymphs-right, gallbladder-left, and fatty degeneration-left and right (belonging to liver metabolism). Proven. The **orange** representation over the BESA pie chart confirms the existing influences on the energy-informative control circuits of the subject.



Overview of BESA measuring



The BESA values of the test person in the measurement results are a reflection of his indicated stresses. Especially lack of energy and fatigue belong to the stress of the liver or liver metabolism. This includes the stresses of fatty degeneration (peripherally poisoned area of the liver) due to an overloaded gallbladder. The liver metabolism shows pointer drops from 3 to 6 as seen in BESA test 1 (red readings), indicating an energy deficiency of the liver metabolism. Especially the "fatty degeneration" (detoxification factor of the liver) with pointer drops of 6 confirms the energy blockade. This blockade can ultimately cause a general poisoning of the organism, which is especially reflected in the burdened lymphatic system.

We would like to point out once again, please note the measurement results of the organs in the **orange** area above the pie chart.

For a detailed description of spike proteins and virus fragments, please refer to pages 20 and 21, and for graphene oxide to page 23.



BESA 3 Testing AFTER

BESA 3 testing AFTER; modified spike proteins, viral fragments and graphene oxide in combination with the "Leela Quantum DNA & Cell Protector Card"

In the further BESA testing procedure, the subject was exposed to the modified spike proteins, viral fragments and graphene oxide as well as to the test object, the "Leela Quantum DNA & Cell Protector Card". All BESA tests were again performed at the TING points (40 nail fold points on the fingers and toes) as in BESA 1 and 2 testing.

Goal: to determine the response of the subject's meridian system within the strong influence of the stress factors tested in conjunction with the test object. To determine the differences of BESA 3 testing AFTER compared to BESA 1 and 2 testing BEFORE.

BESA-Test evaluation P50 2.1

from **04-12-2021 at 16:00 to 16:11** (11 minutes) page 35 bis 36

result: The measurement result shows significant improvements in the meridian end points or in the energetic state of the subject.

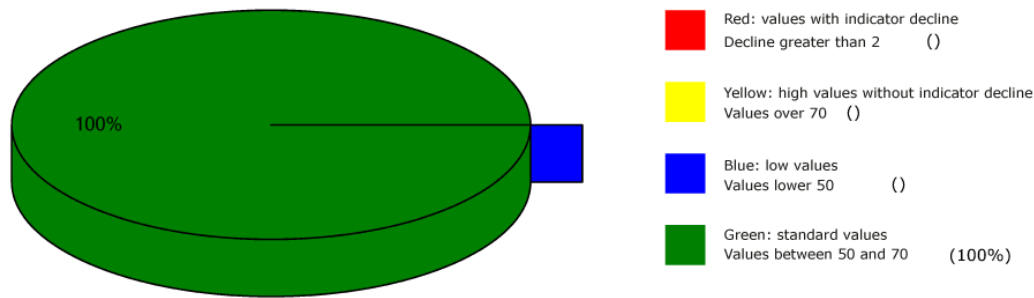
100 % in the green area

Conclusion: As the graphs show, 2 minutes after inserting the test object "Human Protect SD1" into the measuring circuit, all measuring points are in the green, optimal and harmonized 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 2 tests BEFORE. All readings were at or just above 50 sct. It can be seen that the "Human Protect SD1" is able in a very short time to give the necessary impulse for a harmonization (neutralization) into the life-promoting range to the heavy loads determined in the BESA 2 tests BEFORE by the tested spike proteins, the virus fragments as well as the graphene oxide (see the orange measured values as an expression of the positive measurement response) as well as the red measured values from the BESA 1 test BASIC as total deregulation. The comparisons of the BESA graphs confirm the change and resolution of the severe stress factors on the meridian system of the subject.

The bioenergy informative system analysis - BESA on the test person has shown that the test object, the "Human Protect SD1" is basically able and suitable to produce a harmonization of the burdening information through the modified spike protein, the virus fragments and the graphene oxide up to the deeper structures of the cell and the DNA.



Overview of BESA measuring



BESA basic test

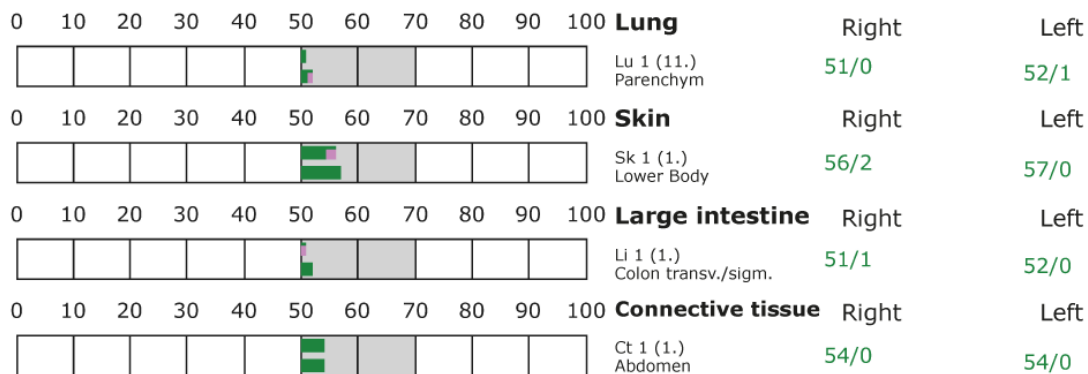
+++ : Indicator decline > 15 Skt.
++ : Indicator decline 6-15 Skt.
+ : Indicator decline 3-5 Skt.

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

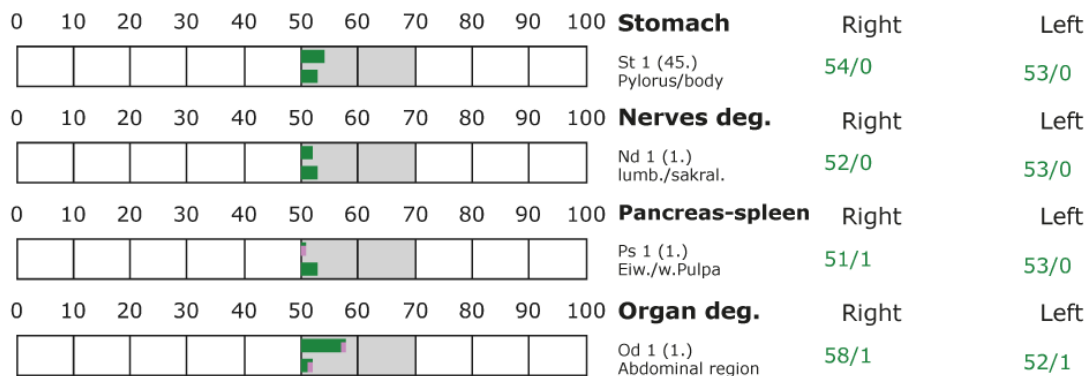
D: Degeneration (< 50 Skt.)

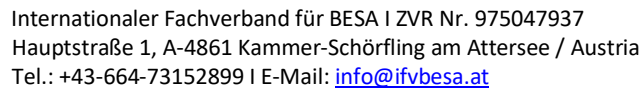
Standard values: (50-70 Skt.)

Element: lu - sk - li - ct



Element: st - nd - ps - od





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

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

36



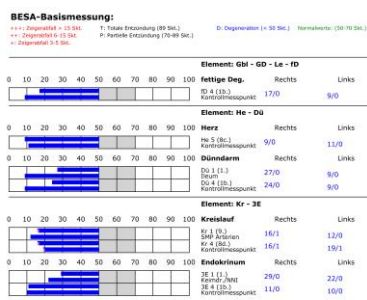
The results of the BESA tests at a glance

Proband 1

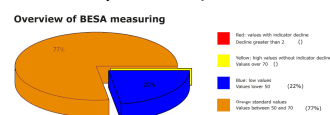
BESA 1 testing BASIC BEFORE as energetic status



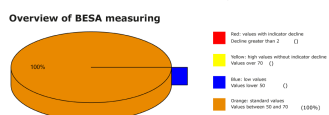
BESA 2 testing BASIC BREVIS BEVORE as 2nd energetic status



BESA 3 testing BEFORE with spike-proteins and virus fragments (see orange portions of the BESA pie chart)



BESA 4 testing BASIC BEFORE with spike-proteins, virus-fragments and graphen oxid (see orange portions of the BESA pie chart)

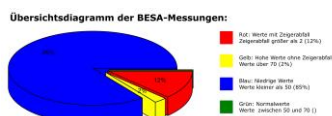


BESA 5 testing BASIC BEFORE with the test object, the „Human Protect SD1“

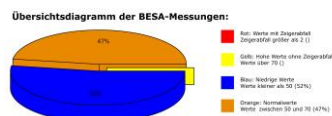


Proband 2

BESA 1 testing BASIC BEFORE as energetic status



BESA 2 testing BASIC BREVIS BEFORE as 2nd energetic status



BESA 3 testing BEFORE with spike-proteins and virus fragments (siehe orange Anteile des BESA Tortendiagramms)



Please note the respective explanations of the BESA graphs following the BESA tests BEFORE and AFTER to avoid misunderstandings in the interpretation of the measurements.



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. The situation is even more dangerous when such fields of building structures are introduced (injected) into the body as nanoparticles via a so-called mRNA vaccine. **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, in the case of these tested vaccines possibly even life-decisive.** These information loads from the vaccine as well as from our artificial environment are only compatible with life if they can be readjusted to a natural fluctuation tolerance. Disturbances, problems, blockades, disharmonies in the biological control circuit of man find their causes in such disturbing electromagnetic information influences.

Neutralizing or harmonizing effects could be proven in this project P50 2.1 to determine the effect of the test object, the "Human Protect SD1". The "Human Protect SD1" was able to neutralize the biologically detrimental effects and effects of the stress factors tested on the test subjects.

Due to the ingredients in the Corona mRNA and vector-based vaccines, a completely new situation and challenge has been created for the human immune system. It will occupy the prevailing science for decades to come to find solutions to the resulting questions. Many solutions and answers already exist. They offer an important approach in understanding what is going on at the human level right now.

But the biggest challenge is facing those people who already have pre-existing health conditions and are taking medications. This is because no one can imagine what effects these drugs will produce when combined with mRNA and/or vector-based vaccines. Many question marks have already arisen within this detailed project. It will take more projects to resolve them.

But critical to this detail project is the definitive ability of the test subject, the "Human Protect SD1" to neutralize and harmonize the severe strain factors tested in this P50 2.1 project. The transformation of the tested stress factors into bioenergy information with biological and life-promoting goodness is proven with this project.

Authorized summary

The BESA tests carried out by IFVBESA on the energetic and physical effectiveness of the test object, the "Human Protect SD1", have clearly shown that this test object is able to neutralize or harmonize biologically significant stress factors such as spike proteins, virus fragments and



graphene oxide at the acupuncture points of the test persons. Via the bioenergy-informative system analysis, the effect of the above-mentioned stress factors on the test persons, his meridian system and his energetic-biological control circuits was questioned and systemically tested on the 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 measurement data as well as their key figures impressively confirm on the one hand the stresses that the tested factors cause on the human organism, and on the other hand clarify how the deregulating energies are transformed into body-immanent and biocompatible energies after application of the test object, the "Human Protect SD1".

From a holistic point of view, it can be assumed that the positive effect on the test subjects also occurs in other people. That the positive influence by the "Human Protect SD1" is actually possible with high precision is clearly shown by this test through the BESA-PRE-AFTER-AFTER comparison. All measured values improved significantly from the mostly 100% blue measuring range to the green, mostly 50 Skt. range (Skt = 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 the IFVBESA, one can clearly speak of an optimal, significant improvement of the body's own energy situation.

Result

The test persons was brought into contact with the mentioned, digitalized ingredients of an mRNA vaccine during each BESA BEFORE test in order to prove its presence in the organism. In contrast to the BESA BEFORE tests, in which the test object, the "Human Protect SD1", was not used, consistently positive measurement results were found, which indicate that neutralization or harmonization has taken place. The regulation dynamics developed into an optimal effective range.

By demonstrating the energy informative effectiveness of the test object "Human Protect SD1" in this project P50 2.1, the requirements for obtaining a BESA seal of approval by the International Professional Association for BESA were met.

Appendix - List of sources

at spike-proteins and virus-fragments:

Zombies and Mutants. HORRIFYING new research reveals how vaccines suppress DNA repair mechanism in your cells

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