



Authorized summary

Project P75 4.0 and P75 4.1

Quantum upgrade for dogs

Studies P75 4.0 and 4.1 investigated whether the “Quantum Upgrade” as a test object can produce a regenerative effect both in the vital blood and in the bio-energy-informative field and thus on the health of the test subjects as dogs.

General information on the initial situation and presentation of the situation from dark-field vital blood microscopy:

Various changes in the aggregate state of the erythrocytes and white blood cells were detected in all test subjects. Furthermore, in some cases highly toxic as well as exogenous factors were found in the peripheral blood of the test subjects. The resulting hemolysis of the erythrocytes and dissolution of leukocytes and granulocytes was significantly higher than that of the well-oxygenated wall of the red and white blood cells. They gave the impression that they could have a direct influence on a certain pathogenic development or promote this development. (see also project P75 3.1 Parasites and P75 3.2 Spike proteins). The changes observed in the vital blood of all test subjects support the hypothesis that these are primarily due to increased formation of environmental influences such as: Consequences of medication intake, transfer of spike proteins (traces of which we also detected in the vital blood of the dogs), environmental pollution, water, food and the influence of the pet owners.

The cases described in studies P75 4.0 and P75 4.1 are representative of all test subjects (dogs), both in the experimental group and the control group, in which absolutely abnormal structures and substances were found. The changes in the erythrocytes show a tendency towards aggregation/disintegration, stacking in rouleaux, hemolysis, i.e. conditions that indicate a significant change in the so-called zeta potential (see abstract parasites and spike proteins). These results are the outcome of the analysis and diagnosis of 56 blood samples, the evaluation of 168 blood samples (around 650 drops of blood) and the resulting approximately 1500 photos and 150 videos

Differences in comparison:

In addition, a strong tendency to form fibrin symplasts (fibrin nests), ghosts and mixed symplasts (*Mucor* and *Aspergillus*) was generally detected. These changes could correlate on the one hand with coagulation disorders and on the other hand with morphological membrane malformations due to the known vascular toxicity of the artificial spike protein. In this context, it is also interesting to note that all test subjects were affected.

Another worrying aspect in this context is the observation of the rapid



transition from a completely normal state (e.g. immediately after blood collection) of the vital blood to a pathological state with hemolysis, agglomeration of the red blood cells and their stacking in complex and huge conglomerates up to giant thrombi and MEGA-symphasts within 60 minutes after blood collection is also worrying in this context.

According to our findings, such processes coupled with such a large amount of particles in the blood are obviously incompatible with a microcirculation that promotes normal blood flow. Also, red blood cells (erythrocytes) changing so rapidly over time (60 minutes to 24 hours) with self-aggregation phenomena and membrane deformation on such a scale has never been documented before.

In summary, it can be said that such an abrupt change in the vital blood or peripheral blood level has never been observed from the point of view of vital blood-living blood dark field microscopy or been described in relevant medical forums

General information on the initial situation and presentation of the situation from the perspective of the BESA tests:

The BESA tests carried out on the energetic and physical effectiveness of the test object have clearly shown that this test object is able to neutralize or harmonize biologically significant stress factors at the acupuncture points of the test subjects. Using bioenergy-informative system analysis, the effect of the above-mentioned stress factors on the dogs (test subjects), their meridian systems and their energy-informative biological control circuits was scrutinized and systemically tested at the energy-informative level. Around 60 BESA tests BEFORE and AFTER (2,400 measuring points), 1080 individual BESA tests and around 390 graphs were created. The BESA tests BEFORE - AFTER show significant changes at the tested acupuncture points on the canine meridian system (test subjects). The measurement data and their key figures impressively confirm, on the one hand, the stresses caused to the human organism by the tested factors and, on the other hand, illustrate how the deregulating energies are transformed into biocompatible energies inherent in the body after the test object has been applied

From a holistic perspective, it can be assumed that the positive effect on the dogs (test subjects) also occurs with other dogs and animals. The fact that the positive influence of the test object is actually possible with high precision is clearly demonstrated by this test using the BESA BEFORE-AFTER comparison with 30 different dogs (test subjects). All measured values of the experimental group improved significantly from the mostly 100% blue measuring range to the green, mostly 50 sct range (sct = scale value), i.e. the range of optimal measured values. This means that

Optimal regulation dynamics have taken place. In terms of the IFVBESA, we can clearly speak of an optimal, significant improvement in the body's own energy situation

To the results:



The results of the study show that the pathological stress in the vital blood as well as in the energy-informative control circuits of the test subjects in the experimental group improved significantly after 4 weeks in the area of influence of the quantum field of the test object. These improvements were clearly demonstrated by before-and-after microscopy as well as BESA tests. In comparison, the pathogenicity in the vital blood and the disturbances in the energy-informative system of the control group continued to increase or remained unchanged.

In view of the steadily increasing exposure to environmental toxins in air, water and food and the associated increase in hemolytic erythrocytes since 2021, even a slight improvement in the blood can be considered a positive and significant effect, as a reversal process of bacterial cyclogenesis towards regulation has taken place.

The results indicate that the “test object” has a lasting influence on the blood morphology of the test subjects, even under the environmental stressors mentioned. These results are also reflected in the behavior of the animals, which was additionally supported by the personal feedback (feedback form) of the animal owners.

Current studies with new test subjects confirm this trend and suggest further significant improvements with an extended observation period. Of particular note is that in the control group, an increase in exogenous stress factors affecting the blood environment was observed in some subjects, including an increase in dead white blood cells. In contrast, these conditions stabilized and regenerated in the experimental group, which once again impressively underlines the potential effect of the test object.

The dark field microscopies carried out by IFVBESA clearly show that the “test object” can regulate stress in the living blood through its quantum field. In terms of bacterial cyclogenesis, biologically relevant stress factors could be positively influenced and cause a reversal of bacterial cyclogenesis.

The comparative microscopies (before and after) showed significant changes immediately after blood sampling. On the one hand, the images illustrate the stress before the application, but on the other hand they also show how the morphology of the blood took on more vital, biocompatible values after the “test object” was used. These changes indicate a development towards apathogenicity, as confirmed by the graphs.

From the perspective of bioenergy-informative system analysis, the test subjects in the BESA AFTER test were each associated with the test object.

In contrast to the BESA BEFORE tests, in which the test object was not used, consistently positive measurement results were recorded, indicating that neutralization or harmonization had taken place in the experimental group. The regulatory dynamics in this group developed into an optimal effective range.

From a holistic perspective, it can be assumed that the positive effects can also be reproduced in other dogs and animals in general. The high precision and the significant improvements in both the vital blood and its blood properties as well as the energy-informative control circuits, as demonstrated in project P75 4, clearly speak for the



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effectiveness of the “test object”. Both the dark-field microscopy and the BESA tests document clear regulatory dynamics in the vital blood and in the energy-informative system of the dogs (test subjects)

By demonstrating the biological and energy-informative effectiveness of the “Quantum Upgrade” test object as part of the double-blind study for the P75 4.0 and P75 4.1 project with dogs as test subjects and their stresses, the requirements for the award of the BESA seal of approval by the International by the International Association for BESA were fulfilled.