

EM-X Effects on Blood: Human Live Blood Analysis by Bradford Variable Projection Medical Microscopy System

Idsinga

The Netherlands

1. Introduction

Zoologist and bacteriologist Prof. Dr. Gunther Enderlain has developed the examination of native blood in the dark-field microscope. This particular microscopic method enables an observation of microorganisms existing in the live blood that has been detected and described by Enderlein.

This procedure provides exact evidence of the composition of the blood, especially the condition of the leukocytes, the erythrocytes, the plasma and the microbes that exist in it. The examination of native blood in the dark-field microscope is very well suited to make an exact and early diagnosis on the basis of the changes in the blood that precede a disease. With this method the disease can be recognized in its early stages and treated accordingly.

We want to show you the effect of EM-X on the structure and function of human blood. Using the dark-field method blood cells are made visible, and with the phase contrast technique, even transparent structures like fungi can be seen in live blood.

We will see coagulated blood, in which free radicals can be observed.

2.

First of all, we can see the blood of a woman who has used EM-X products in combination with a supportive dose of EM-X for two years. In this picture the erythrocytes are completely detached and the blood has an open structure. (Photo 1)

Transport of oxygen to the organ cells is free.

Waste products from the organs are immediately removed. There is no blockage and the blood flows freely.

There is no need for the heart to produce at high pressure to reach all parts of the body. Oxygen, nutrients, hormones, vitamins and minerals quickly reach their destination: the organs.

Compensatory high blood pressure does not occur. This is what blood should look like. (Photo 2)

3.

The patients we attend to have complaints that can not be treated by regular medical science. By applying some ordinary basic rules for health, many problems simply disappear.

In general, modern man eats too much protein, too much fats, carbohydrates and, on top of that, dead food e.g. refined sugar, which cause large amounts of waste products. As we grow older, the enzymatic process decreases and because of that our need for healthy food increases.

Actually, in Holland nobody has blood as clean as we have seen in the previous picture. Would this volunteer be an exception to the rule? We'll see. (Photo 3)

4. The dark-field images/picture

This is the blood of a 65-year old man, who feels vigorous and has little to no complaints. Our expectation prove to be true. (Photo 4)

In this Darkfield image erythrocytes agglutinate. This leaves the door open for the development of common ailments such as heart diseases, hypertension, arteriosclerosis, diabetes, rheumatism and cancer, depending, of course, on genetic predisposition.

Any layman can see that this is an unhealthy situation. Still, this person functions a hundred percent and feels healthy. Therefore, this is a treacherous situation. Not surprisingly, heart disease is still the number one cause of death in Holland. Almost everybody has blood like this. (Photo 5)

The white dots are food particles that circulate freely. The lemon-shaped erythrocytes indicate that there is not enough enzymatic conversion of proteins to amino acids. (Photo 6)

The leukocyte in this picture shows little activity both on the inside and out. This indicates a reduced performance. (Photo 7)

5.

By means of the phase contrast method we will have a look at the contamination and the microorganisms. (Photo 8)

The white dots are candida fungi.

Black lines indicate contamination.

De-poisoning mechanisms of the leukocytes are behind in the clearing. (Photo 9)

At the bottom in this picture we can see empty or ghost cells. Parasites have feasted on them. There is a greater breakdown of the blood. Therefore, the bone marrow must work harder to compensate. The energy needed for this is lost and the result is that you can get tired more easily.

6.

In this coagulated blood drop we see the free radicals as white spots. (Photo 10) The more free radicals there are, the more the organism is inclined towards degenerated processes. In this the surface contains quite a few oxidative materials. (Photo 11)

7.

We take blood for the second time. Ten minutes prior to taking the blood the patient drank 40 ml. of EM-X and we shall now see the result when using the dark-field and phase contrast methods.

We see the same blood again. The erythrocytes are much more lively. The cells repel each other, because they have found their electric potential again. The blood is open. (Photo 12)

In this phase contrast picture the spaces between the cells are cleaner, and the candida has disappeared. It is also very important that the inside of the leukocyte shows more activity. It moves beautifully and the conclusion of all this is that EM-X increases the activity (vitality) and functioning of both erythrocytes and leukocytes. (Photo 13)

8.

At this point we want to demonstrate the effect of EM-X on the acupuncture-points. (Photo 14) When measuring the acupuncture-point that tells us something about protein synthesis, you will see the meter running up to 60. (Photo 15)

EM-x is then placed in the medicine holder, which is electrically connected to a patient. (Photo 16/17)

When we measure again we see that the meter has run down from 60 to 50: an improvement by 10 points. The explanation of the decreased measurements lies in the fact that EM-X improves protein synthesis in that particular acupuncture point so that the organism will encounter fewer problems of the oxidative processes. This also means that at a score of 60 points the organism has much more difficulty in producing all the functional proteins than should be necessary. In which case you waste energy, which is harmful for your vitality.

9.

After three weeks we test the blood again. (Photo 18) Meanwhile, the patient, who was free of complaints, has radically changed his dietary pattern: uses no alcohol, no refined sugar, but is still a smoker, eats EM produced vegetables and uses 20 ml. EM-X twice a day.

In the first instance there appears to be more activity in the erythrocytes, but in other areas the blood seems to have deteriorated. De-poisoning from the organ

cells to the blood and lymph system has probably started. Not until the body is completely free of toxic material will the blood improve as well.

At this stage it is interesting to observe the activity of the leukocyte. Using the phase contrast method we can see it better. (Photo 20)

At the bottom of the picture on the left hand you can see the leukocyte. (Photo 21) it is very active and is slowly crawling out of the display. This indicates that they are engaged in an extensive clean up. This enlarged activity of the leukocyte could explain the flare-up in some people.

What we notice in the coagulated blood in that the dense clouds have rather dwindled down. The number of free radicals has shrunk. (Photo 22)

When we compare this picture to that of 3 weeks ago, you can clearly see the difference. (Photo 23)

Conclusion:

After 3 weeks of EM-X and EM foodstuffs, plus the omission of dead food the decrease in free radicals can be called striking. The macrophage activity has grown enormously which has started clearing away pathogenic elements. (Photo 24)

A dangerous route to degenerative processes has now been blocked and a new road to better health is being opened.



Photo 1

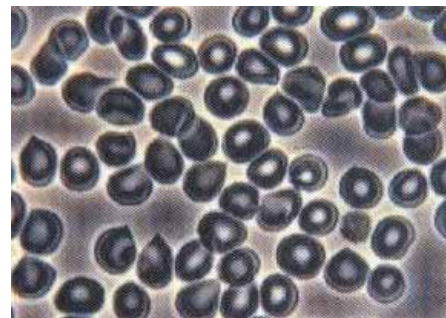


Photo 2



Photo 3

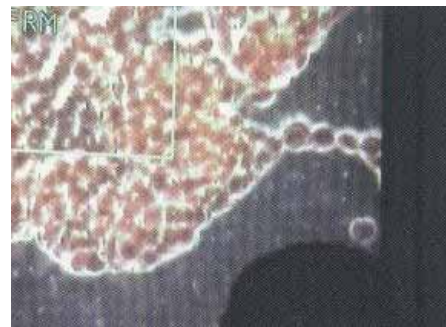


Photo 4

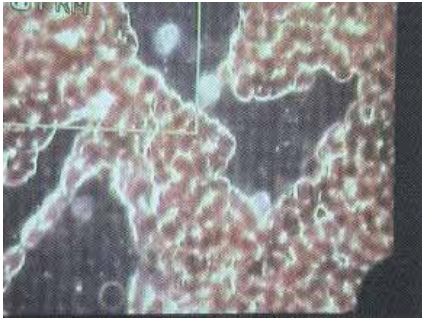


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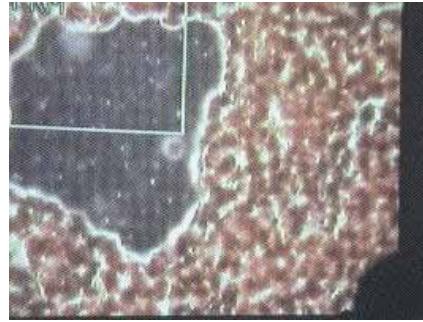


Photo 6

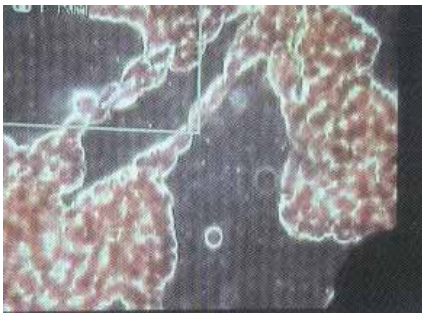


Photo 7

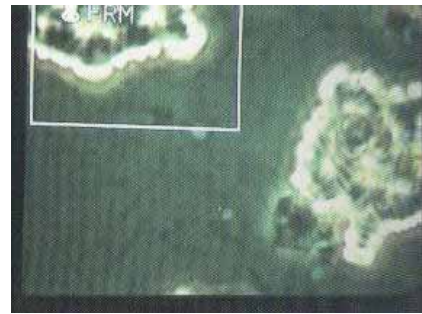


Photo 8

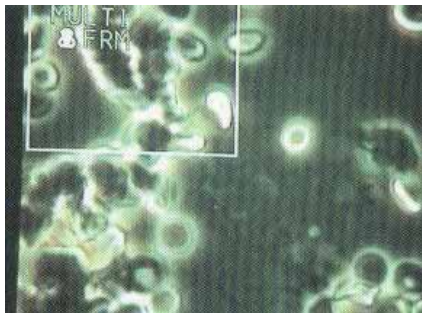


Photo 9



Photo 10



Photo 11

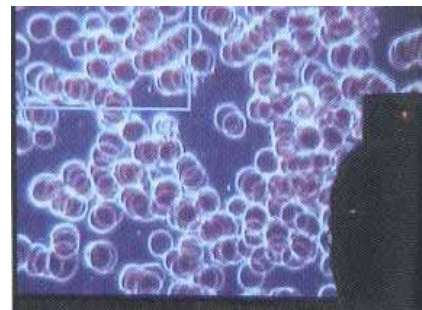


Photo 12



Photo 14



Photo 15

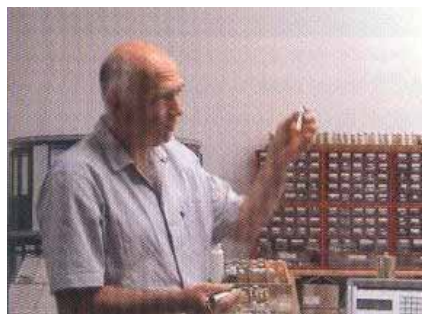


Photo 15



Photo 17



Photo 18



Photo 19

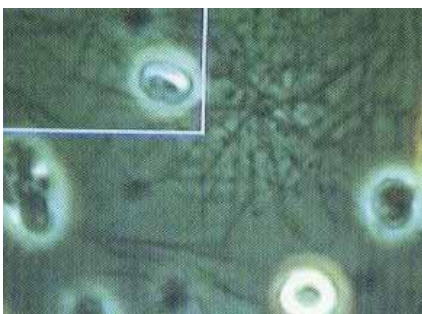


Photo 20



Photo 21

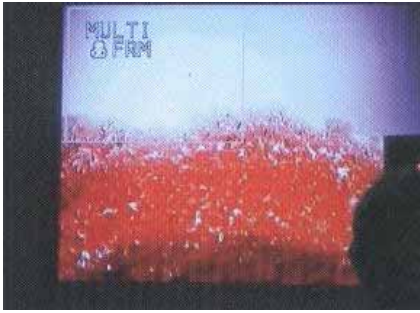


Photo 22



Photo 23

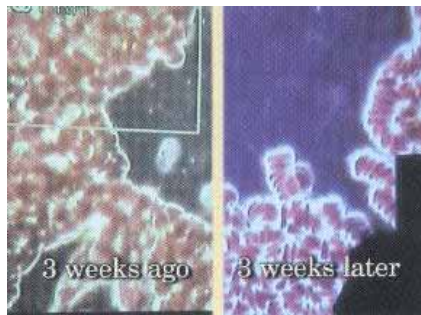


Photo 24