

P2 SUGGESTIONS FOR PATIENTS WHO ARE UNDER TREATMENT WITH 2-AMINOETHYLPHOSPHATE (also known as 2-AEP, EAP or colamine phosphate salts) * Received 3/93 from the late Dr. Nieper

Calcium-EAP, also called colamine phosphate, (chemically named 2-aminoethanol phosphate but generally called EAP or AEP for short) was discovered in the 1940's by the eminent American biochemist Erwin Chargaff. CaEAP is one of the chemical compounds that is especially necessary for the correct bonding of the electrical charge to the cell membrane.

The following suggestions for carrying out the therapy program with colamine phosphate salts (Calcium EAP, Ca-Mg-K-AEP <Calcium, Magnesium, Potassium AEP>), the immuno-suppressant Trofosamid (Itoxen), and the gene-repair anti-viral substances, should be strictly followed if the treatment is to be successful.

Ca-Mg-K-AEP and Calcium EAP pills should be taken immediately after meals, because of the well prepared digestive enzymes.

Calcium EAP is only marginally a calcium preparation, but mainly the calcium salt of colamine phosphate. Since this treatment has little to do with conventional calcium therapy, it is not necessary to check calcium levels and there is no danger of the treatment causing a kidney stone.

Avoid:

All substances containing zinc (including medication).

All preparations containing amino-acids, niacin, evening primrose oil, gamma linolenic acid (Naudicelle, Efamol), since these substances hinder the membrane activity of EAP. Thymus and ACTH also worsen the patient's condition.

All tranquilizers and all sleeping pills!

All foods and beverages containing phosphoric acid (for example Cola).

All drinks containing quinine (such as Schweppes Bitter Tonic).

All preparations containing fluorides (such as toothpaste) are absolutely forbidden. Osteoporosis should only be treated with Calcium and Magnesium carriers and in particular with silicium products, not with a medication containing fluorides!

All chlorinated and fluoridated water subject to pollution by halocarbons (for instance from great rivers). Never distilled water!

*Dr. Nieper discusses his reasons for many of these suggestions in his writings and lectures.

All types of smoking. Even one cigarette or sitting in a smoky room can inactivate this therapy. Not more than 67 degrees F. in the living room.

All milk; but permit small amounts of cheese. Butter is fully permitted.

All direct sun exposure. Diffused sunlight is beneficial.

All waterbeds. These give off frequencies which are biologically injurious.

All catalytic convertors in cars because of a strong magnetic radiation radiated into the car by most of the catalyts. Very negative effects on MS patients!

All aluminum containers, pots, cans, etc.

All drinks containing caffeine.

All alcoholic beverages, especially distilled and fortified with alcohol.

Recommended:

A normal, balanced diet containing much raw vegetables, not too salty.

For cheese, only a highly fermented, Camembert type.

All sorts of herbal teas, especially hibiscus teas.

From time to time champagne - its carbon dioxide tends to eliminate headaches and vessel spasms in MS patients.

Please walk and exercise whenever possible.

It is most necessary to hire a serious trained dowser to check all rooms of the patient's house. This is because field energy turbulences are harmful. It may be necessary to change the bed, or even move out. The correlation between geopathogenic zones and MS is about 70%.

The use of magnetic or magnetized water is recommended for kitchen use and for drinking purposes (Haderhecker water). If this is not available we suggest the addition of trace amounts of germanium salts, whereby the water takes on magnetic qualities. It is recommended to leave a water vessel in contact with a magnet overnight (Spin-harmonizer).

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DOWSERS/BETA CAROTENE*

Dr. Hans A. Nieper, speaking at the "Health by Choice Conference." May 1984, Atlanta Georgia

Since so many people have asked me about dowsing, I will come back to this point as it has to do with geopathogenic zones and the other effects of frequencies which harm the gene stability. Animals which have to live in geopathogenic zones have to have more powerful gene repair substances. This is true for the cat, and is especially true for the ant.

We have known for a long time that workers in transformer stations have a high rate of leukemia incidence--much higher. Here we see that people who live in the vicinity of large electric mains have a higher cancer incidence than those living away from them. The 60 2/3 hertz in the European railroads is especially harmful. The 50 hertz is also harmful, but Nikola Tesla insisted that 50 cycles should be used because it is less harmful. But all alternating current is potentially harmful, and sooner or later we will have to go back to direct current equipment.

There was an article in the June 17, 1983, Science magazine of the American Association for the Advancement of Science, which states clearly that low frequencies of that kind, arising from the gravity stress field, the tachyon field and also mains for electric wires--just the frequencies that you are exposed to--result in transcription, which is nothing more than cancer induction in the gene system. "Pulsing Electromagnetic Fields Induce Cellular Transcription," was the title of the article.

Now we come to dowsing. People who stay in these fields--gravity stressing fields or electric mains--have higher incidence of cancer and also multiple sclerosis. In fact 93% of the people who are cancer victims come out of geopathogenic zones. This, of course, is not the only cause, but it is the last push button for the gene system to go crazy. There is no resistance anymore. It is very necessary to remove all cancer patients from such a field. Back in the 30's, the famous German surgeon, Sauerbruch, told all his students that whenever they operate for cancer, they must inform the patients never to return to their previous bed.

*Dr. Nieper stated in a lecture in July 1989 that beta-carotene (taken as a CAPSULE) makes multiple sclerosis worse.

Do not use "remote dowsing." The dowser must come to a person's residence and determine the field inch by inch. Then the person must relocate away from the harmful zone. We send the dowsers to our cancer patients in Germany. Dowsing has been a teaching and examining profession in Germany, and the dowsers were government officials, up to about 20 years ago. Unfortunately, now we have only a dowser society, and the quality of those dowsers is not always reliable. There are, however, certain electric-magnetic devices which will also determine the geopathogenic zones, which we may be able to use in the future, and this would solve this problem.

Second to the mushroom toxin, "aflatoxin," geopathogenic zones are the most harmful factor for cancer that we know of. So please have a dowser come. DO NOT RETURN TO YOUR BED OR EVEN THE CHAIR THAT YOU HAVE BEEN USING. IF YOU HAVE HAD CANCER, ALS, OR RHEUMATOID DISEASE. In my opinion, not informing patients about this is simply malpractice. (Refers to documents--tachyon fields maps on the screen.) There are quite a few types of dowsers. They have different fields, there are different exposures that need to be done. Here you see tachyon field turbulences and how much impact they have on these diseases: cancer 92%, MS 75%, rheumatoid arthritis 70%. The number of cancer patients who do not come from geopathogenic zones is less than 16%, maybe even less than 10%.

Every experienced oncologist--at least in our country--knows that our defense system is drastically reduced by the 28th of August, and patients get worse in September and October. As the earth goes around the sun, twice a year, but especially in August, it enters certain magnetic field lines and current sheets which have a harmful effect on our cell membrane polarization. This is the time for occurrence or recurrence of cancer. This polarization results in a higher incidence of gene lability, and higher incidence of inability of the lymph cells to dock to cell bound immunity. From the 28th of August on, we have to be cautious and stick to more protective therapy. To eliminate that damage, we activate the formation of energy rich phosphates in the ATP. A Japanese study shows how potassium magnesium aspartate in the scalenus muscle increased the formation of ATP. Increasing the membrane polarization thus counteracting the damage done from the field effect.

Many patients ask me about the purpose of beta carotene. Carotene activates the thymus, and reduces the blocking factors around the tumor cells. This is absolutely essential in the treatment of cancer. Now the tumor cell has a special layer which protects it from being discovered and abducted by lymph cells. The same is true of the embryo. This protects the embryo from rejection by the host (mother), but unfortunately the tumor, like the embryo, uses this and the host body cannot gain access to it. Unblocking therapy is absolutely necessary in cancer.

You can also unblock the tumor with heparine, bromelain and selenium. Lewis and Pethig, in England, showed that the beta carotene has to have a certain electric potential, the so-called "hopping charge" to expose electrons, otherwise, it wouldn't work. Cured beta-carotene is still brownish, but without the electric charge; the unblocking effect is nil. Get only beta carotene which is electrically active. Our preparation in Germany is in a dry powder form. If it's in an oil base, its dead. The alternative would be drinking freshly made carrot juice with cream.

Beta carotene is the best. First, it inactivates the blocking factor, and the blocking factor inactivates it. When you are stained by it, the carotene is dominating. Then, it activates the thymus gland. In spite of what some people claim, it does not cause liver damage like Vitamin A. We have biopsied many livers--it is harmless.****

--For more information on dowsing or beta carotene as a cancer medicine, we suggest Dr. Nieper's book, Revolution in Technology, Medicine and Society.

****Additional remarks on beta-carotene (the orange pigment found in carrots and other plants also known as "Pro" Vitamin A): I introduced beta-carotene into the daily cancer routine in 1971. It works around the clock in contrast to "mucine" blockers which have a short life. Vitamin A does not have a protecting effect to the same extent. A leading American research institution has reported that beta-carotene (carrot juice) reduces primary cancer frequency by 50 to 82%. This agrees with our experience. (Vitamin A does not have the electric property necessary first described by Dr. Pethig in Wales). Beta-carotene is only absorbed in the intestine in the presence of a fatty emulsion (cream, butter, peanut butter).

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