RE: Availability of the Ozone-Enhanced High-pH Cancer Therapy in Thailand through Ultralifescience [ULS](formerly, Life Science Universal [LSU]):

HOW TO TURN CANCER INTO A NEW LEASE ON LIFE

We proudly announce that the Enhanced High-pH Therapy of Cancer, originally conceived by the world-famous bio and nuclear physicist A. Keith Brewer, Ph. D. and enhanced by the undersigned, is once again available through Ultralifescience (formerly Life Science Universal).

This cancer therapy is based on Nature’s way of getting rid of cancer. It simulates the life condition of the longevity populations of this world, all of which seem to have many factors in common. These people, many of which live well over 120 years in excellent health, are almost exclusively found in high altitudes of 2000 m (7000 ft) and above. They breathe clean air enriched with tiny amounts of ozone. They drink pure mountain water that flows right of the glaciers. They grow their own food that is rich in vitamins and minerals. Their stress level is low and they are in harmony with their environment. Their spiritual beliefs demand from them to respect all other living beings. It is interesting to note that of the three people with the greatest longevity, two - the Hunzas in Northern Pakistan, and the Abkhazians in the Caucasian Mountains of Georgia near the Black Sea - are devout Muslims, the third, in Vilcabamba, Ecuador, mostly follow Native American Indian animistic beliefs.

The first unusual ingredient of the environment of the longevity population - ozone is highly activated oxygen consisting of three atoms. This triatomic oxygen is the most powerful purifier of the Earth and of all living beings. In the simplest terms, ozone is capable of burning all poisonous substances at temperatures between 10 to 40 degrees Celsius (50 to 104 degrees Fahrenheit), as well as killing all bacteria, viruses, and other microorganisms that may contribute to cancers. Ozone is produced by the action of ultraviolet sun light on the oxygen in the air. The higher up we go, the more ultraviolet, and thus, the more ozone. Since time immemorial, it was known that women, who grew up in lowlands, would not get pregnant for at least six months if they moved to altitudes of 3600 m (12000 ft.) or higher. We believe now that ozone naturally prevents a pregnancy until these women are fully acclimatized to high altitudes. In the same way, as ozone temporarily stops the growth of the embryo, it also stops the growth of any fast growing cancer. We know from the research of Prof. Dr. Otto von Warburg in the 1920s that the cancer cell acts like a plant cell and is dependent for its energy metabolism on lactic fermentation. Fermentation is 19 times less effective than oxidation, the normal energy metabolism of the entire animal kingdom. Fermentation is very sensitive to minute amounts of ozone and there are virtually no cancers observed in people living in altitudes above 2100 m (7000 ft.).
All longevity populations live on a diet rich in certain vitamins and minerals that have been proven effective in preventing cancer. Most important among these nutrients are vitamin C (ascorbic acid and ascorbates), vitamin A (retinoic acid and derivatives) and beta-carotene, vitamin E (mixed tocopherols), vitamin D2 from UV irradiation of ergosterol, the “high-pH minerals” cesium (Cs), rubidium (Rb), and potassium (K), and the trace minerals zinc (Zn), selenium (Se), molybdenum (Mo), and vanadium (V). These nutrients are found in the home-grown vegetables and fruits that are mostly eaten within a few hours after they are harvested. Needless to say, they are grown “organically”, without the use of harsh chemical fertilizers and pesticides. Most of the drinking water is glacier run-off, called “milk of the mountains” that is rich in rubidium and cesium. Magnesium (Mg), with calcium (Ca), essential for the transport of oxygen into cells, and potassium (K) with Mg, the most important intracellular electrolytes, are abundant both in green vegetables and drinking water consumed by longevity populations. It is interesting to note that most longevity populations go through prolonged periods of fasts on a yearly basis, be it during the month of Ramadan or during the “lean” part of the year before the crops are harvested.

If ozone in higher doses is applied intravenously, it is effective not only to prevent cancer, but to reverse many cancers, especially cancers of the lungs, liver, pancreas, and metastatic cancers to the bone, as is well documented in the medical literature. Doctor A.K. Brewer's high-pH therapy, using high doses of cesium (or rubidium), and enhanced by weak acids such as ascorbic acid (vitamin C) and retinoic acid (derived from vitamin A), as well as ampholytic elements such as zinc and selenium, has been proven effective in virtually all fast growing cancers, both after oral and intravenous application. This is further enhanced by amilonitrites contained in apricot pits that are part of the regular diet of the Hunzas, and may also be applied intravenously in the form of Laetrile®. The intravenous form of the enhanced high-pH therapy also contains generous amounts of the “intracellular” electrolytes magnesium and potassium. The dosage of the I.V. therapy is adjusted to reduce virtually all smaller cancer accumulations (up to 20 or 30 cm diameter), providing that they are fast growing tumors, by one to two centimeters per day (2/5 to 4/5” per day). Large tumor masses are reduced with the I.V. therapy by 500 to 900 grams per day (1 to 2 lbs./day) to prevent an over-loading of the body’s metabolism and excretion with tumor breakdown products. The critical factor is the kidney and liver function of the cancer patient before the enhanced high-pH therapy is started. One important thing to keep in mind is that, though the enhanced high-pH therapy was seemingly effective, some patients may still succumb from the adverse effects of cancer chemotherapy, or from complications of radiation or surgery undergone previously. Also, if a cancer patient, after the tumor disappeared with the high pH therapy, does not change his lifestyle and eating habits, cancers may develop again in his or her body.

How does all of this work? Most orthodox cancer chemotherapy proffers only a large number of unproven theories and in almost all cases shortens the survival after severe suffering form its adverse effects. On the other hand, the enhanced high-pH cancer therapy is proven effective by clinical and experimental studies that filled over two thirds of Supplement 1, to the major peer-reviewed medical journal Pharmacology, Biochemistry, and Behavior, of December 1984 [21 Suppl 1: 1-135]. Also, on this therapy, almost all patients, no matter how far gone or suffering from the adverse effects of chemotherapy and/or radiation, will feel much better within a few days. Particularly, cancer pain, even if unresponsive to the most powerful pain killers, in most cases disappears within only a few hours after starting the cesium. Any symptoms connected with this therapy, particularly from the I.V. ozone, are almost always the result of a “healing crisis”, well known to homeopaths for over 200 years. These symptoms may be quite uncomfortable but subside in most cases within a few hours, and many patients report that afterwards they felt better then ever before in their lives.

1 See Appendix II to the author's two Cancer Articles: "Nutrients & Cancer" and "Cesium Therapy in Cancer Patients", Pharmacol Biochem Behav 1984; Suppl 1: 7-10 & 11-3, respectively.
2 See Appendix I to and also the author's two Cancer Articles of 1984.
In the following we will briefly explain how cancers form (i.e., carcinogenesis) and how the enhanced high-pH cancer therapy transforms cancer cells either to normal cells or makes them disappear altogether. Professor Dr. Otto von Warburg, double Nobel laureate, in medicine and biochemistry, in the 1920s discovered the fundamental mechanism of carcinogenesis. When certain cancer-causing chemicals (carcinogens) attach to the cell membrane, the oxygen carriers calcium and magnesium are unable to enter these cells. The resulting oxygen starvation causes these cells to regress to anaerobic (i.e., without oxygen) metabolism [which is 19 times less effective than aerobic (with oxygen) metabolism, as was stated previously]. The end product of anaerobic breakdown of glucose is lactic acid which renders the cell acidic. This acidosis, in turn, causes the genetic changes that result in the uncontrolled growth of cancer cells. The pH in cancer cells, because of the lactic acid buildup, lowers from about 7.2 to 7.0 (in fast growing tissues) to between 6.8 and 6.0, and in some fast growing metastases to even 5.5. This renders cancer cells extremely vulnerable to ozone and alkalinity which, if applied in minute amounts, either normalizes or destroys them.

Specifically, intravenous ozone has the four major effects in cancer patients. One, it removes homeopathically whatever disposed a specific organism to cancer and this causes the “healing crisis”. This healing crisis may be quite uncomfortable subjectively (though lasting at most a few hours), but there is less than a one in a million chance of serious complications. Two, ozone removes all toxic and carcinogenic chemicals, amoebas, viruses, bacteria, and other agents from the body that may in some way contribute to cancer and this may be the reason why it seems to be cancer preventative. Three, ozone inhibits any fast and uncontrolled growth typical for cancer cells. And four, ozone has a well-documented immuno-stimulating effect that helps both with the protection from cancer and with the removal of cancer cells destroyed by the high-pH therapy, enhances the body’s resistance to infections, and boosts longevity.

The more acidic the cancer cells, i.e., the lower their pH, the more vulnerable they are to alkaline, or high-pH, agents. While normal cells are not permeable for cesium or rubidium, and require a transport mechanism for potassium, these three alkalizing elements freely diffuse into cancer cells. This causes the pH to raise in cancer cell; and the higher the pH in the cancer cells, the faster the cancer breaks down. If the intracellular pH is raised to above 8.5, you can actually see the skin wrinkle while you watch over areas where there previously was a superficial cancer tumor, e.g., a breast cancer. This diffusion of alkalizing elements is enhanced by ascorbic acid (vitamin C) and retinoic acid (from vitamin A). Zinc and selenium further enhance the penetration of cesium, etc., by broadening the electron donor capacity of the cell membrane. Zinc and selenium are also powerful immunostimulants, and help with the removal of tumor cells by phagocytotic (lit. “cell-eating”) neutrophil leukocytes (white blood cells) and monocytes (also called macrophages or “big cell-eaters”). Selenium, vitamin E, and beta-carotene are powerful antioxidants that scavenge dangerous “free radicals”. Vitamin E also prevents the toxicity of high doses of vitamin A. Molybdenum enhances cancer-destroying oxidases, and vanadium assists with lipid and fatty acid metabolism for faster breakdown of cancers.

What is the reality of the 2004 “State of the Cancer Treatment” in the U.S.A.? After 35 years of “war-on-cancer”, and almost $90 billion of research funding by the U.S. Government, the cancer death rate in the U.S. of A. increased almost six-fold from 145,000 in 1970, to an estimated 850,000 for 2004. Each insured cancer patient is presently worth between $150,000 to $500,000 (average about $200,000) to the medical profession, hospitals, and the pharmaceutical industry. The out of pocket expenses for insured patients range from $30,000 to 100,000, average about $40,000, whereas the ULS Cancer Therapy is offered at $16,000.00 / €14,000.00. The total national expenditure for cancer “management” to the premature death of over 800,000 people per year exceeds $100,000,000 ($100 billion), and, in addition, there are economic losses of the families of the prematurely deceased of perhaps $120 billion if their lives had been saved by effective alternative therapies. Thus, the total
financial investment for patients undergoing the enhanced high-pH cancer therapy is about one-half to one-tenth of the out-of-pocket expenses of the average insured cancer victim undergoing conventional orthodox cancer therapies. Best of all, the success rate with the enhanced high-pH therapy is consistently much higher and in many cases over 95%, particularly if you are not suffering from severe toxicity of chemotherapy or from radiation damages. And this includes “proven incurable” (i.e., by orthodox therapies) cancers of the lungs, liver, pancreas, brain, prostate, breast, bones, melanomas, lymphomas, sarcomas, and leukemias.

Because of the potential (especially, financial) impact of the enhanced high-pH therapy on the medical/hospital/pharmaceutical industry complex and their most powerful lobby in Washington, D.C., and in many State Governments, this effective, economical, non-toxic treatment can only be offered offshore, i.e., at a location outside the United States. However, every effort is made to have these offshore hospitals properly accredited and to have the costs of the treatments reimbursed by most insurance carriers. The first of these locations is now available in Northern Thailand at a first class hospital for Alternative Medicines that, Insha’Allah, will be upgraded to the point that it is eligible for Blue Cross insurance payments.

Therefore, if you, or any of your loved-ones or friends have cancer, even if it was so far “incurable” with chemo, radiation, and/or surgery, please contact Ultralifescience to see if you may be eligible for the enhanced high-pH therapy. We are committed to one thing only – to return you to your mental, emotional, and spiritual wellbeing. As long as you faithfully follow the path that we map out for you, you have an excellent chance of emulating the joyous, vigorous longevity of the people who served as the models for the enhanced high-pH therapy. However, it cannot be stressed enough, that the shrinking of a tumor is by far the lesser part of overcoming cancer. Much more important for lasting success is to overcome the “cancer personality”, defined in the 1960s by Lawrence LeShan, and to embark on an overall healthy lifestyle that equals and excels (by more advanced knowledge) the one the longevity populations. And, perhaps, most important is your will to live and your absolute need to have to accomplish things that must not be left undone by your premature death from cancer. By taking charge of your life in this manner and by taking responsibility by following our leads in all aspects of your life, you will make it possible not only to become free of cancer but remain free of it permanently. We can only lead you to the Path. It is up to you to walk it; and to make sure that everyone around you walks it with you – and all the way!

No matter what, always keep in kind that, fundamentally, the Lord wills the ultimate outcome of everything in your life. Just as the Lord lead you to the enhanced high-pH therapy to get rid of your cancer tumor, and to the comprehensive Ultralifescience Program for physical, mental, emotional, and spiritual wellbeing, the extent to which you will succeed with it is entirely as the Lord wills. Our promise to you is simply that we will leave no stone unturned to provide for you all the tools for your success in this endeavor.

To your abiding health, vigor, and happiness!

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