



CANCER therapy

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Sodium Bicarbonate, a natural way to treat cancer

A SUMMARY OF THE WHOLE THERAPY

If 40, 30, or even 20 years ago it was still possible to somehow convince people of the goodness of official oncology and of its results, today, after results that are as continuous as they are inane, although trumpeted regularly by the media, nobody accepts being seduced by words, about hypotheses and promises that are undelivered and undeliverable, any longer. The painful awareness, which almost everyone has experienced, of the miserable end of this or that relative, friend, or acquaintance, is associated with these failures.

We must surrender to the evidence that contemporary oncology is incapable of giving us the answers and the necessary to those who are cancer patients and that therefore it is our moral and ethical obligation to try to find the correct solution for the gravest and most painful disease of our time.

Cancer is a fungus

For about 100 years, the fundamental theory behind cancer has been based on the hypothesis that it is a malfunctioning of the genes. This point of view implies that cancer is intracellular. My point of view however is that cancer is a fungal infection, and therefore an extra cellular phenomenon.

Candida

In the plant world, cancers are caused by a fungal invasion, and it is possible to argue that the same thing happens in human beings. Fungi are always involved in cancers: they are found both in vivo and in the post-mortem examination*.

However, scientists believe that they develop after the onset of the illness. My opinion is that they come before it: they produce the cancer, blunt the immune system and then invade the entire organism.

Each type of cancer is caused by fungi of the Candida species, as also referenced by other research*, and the histological configuration is a result of the defence reaction of a tissue against the invasion. In time, the tissue gets exhausted and produces only undifferentiated cells.

A cancer could be termed a 'solid abscess,' where the colonies form the centre, and host cellular reaction is all around.

Sodium bicarbonate

Traditional anti-fungal drugs are ineffective in treating tumours because the solid colonies can be attacked only on the surface of their volume, and after the first administrations they become resistant.

A solid infection is much more powerful than a bacterial one. That is why simple fungal infections can last forever.

I have identified the substances uniquely able to penetrate these volumetric infections: for cancer of the internal organs it is sodium bicarbonate; and the best substance to eliminate skin cancer is iodine tincture, particularly when it is spread onto the growth. There are many publications that describe the effectiveness of sodium bicarbonate on cancer*, but the conclusions drawn in them are invariably wrong because they assume intracellular, rather than antifungal action.

The treatment

My methods have cured people for 20 years. Many of my patients recovered completely from cancer, even in cases where official oncology had given up.

The best way to try to eliminate a tumour is to bring it into contact with sodium bicarbonate, as closely as possible, i.e. using oral administration for the digestive tract, enemas for the rectum, douching for the vagina and uterus, intravenous injection for the lung and the brain, and inhalation for the upper airways. Breasts, lymph nodes and subcutaneous lumps can be treated with local perfusions. The internal organs can be treated with sodium bicarbonate by locating suitable catheters in the arteries (of the liver, pancreas, prostate, and limbs) or in the cavities (of the pleura or peritoneum). It is important to treat each type of cancer with the right dosage. For a phleboclysis, 500 cc at 5% or 8,4% is required; for external administrations it is enough to taste if the solution is salty. Sometimes it is judicious to combine different administrations. For each treatment, take into consideration that tumour colonies regress between the third and fourth day and collapse between the fourth and fifth, so that a six day administration is sufficient.

A complete, effective cycle is made up of six treatment days on, and six days off, repeated four times. The most important side effects of this care system are thirst and weakness.

For skin cancer, a 7% iodine tincture should be spread on the affected area, 20-30 times once a day, with the aim of producing a number of layers of crusts. After this treatment, the cancer will be gone and stay away forever.

Pediatric oncology

This therapy is also applicable in paediatric oncology, provided the dosage is adjusted and revised according to the weight and age of the infant, as well as the type of neoplastic formation.

Clinical cases

Several well-documented clinical cases, examined before and after sodium bicarbonate treatments, were reported on and outlined on www.cancerfungus.com.

I wrote a book entitled 'Cancer is a Fungus' published in Italian, Dutch and English, thanks to the help of family and friends. Video footage of patient testimonials is also available on the internet site mentioned above. My deep wish is to make this therapy available to all humanity. In order to do so I must carry on my research. This research is done privately, since I have received no response from official institutions — despite having published the results of the well-documented and successful clinical cases I have treated. It is my firm hope that soon, the fundamental role of fungi in the development of neoplastic disease is acknowledged, so that it is possible to find, with the help of all existing forces of the health establishment, those anti-mycotic drugs and those systems of therapy that can quickly defeat, without damage and suffering, a disease that brings so much devastation to humanity.

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