



STAY AWAY FROM CHEMOTHERAPY AND RADIATION

by: Dr. James Howenstine

For many years it has been known to well informed individuals within the medical community that chemotherapy and radiation were quite toxic, and essentially worthless, in the management of malignancies. This information is carefully covered up by our controlled media so that these two methods of therapy are regarded by lay persons as the proven therapy for malignancies. Like lemmings going over a cliff, the general public lines up for these therapies and nearly all treated persons proceed to die.

To the person who inquires how an essentially worthless therapy can continue to be used; the answer is simple. *It is all about money. Chemotherapy drugs bring in more than a trillion dollars annually to the pharmaceutical industry.* Oncologists frequently make (actually the number can now be over \$50,000 per injection) \$1000 from every injection administered to a patient. There are 40 National Cancer Institute Centers scattered across the USA. Each of these employs thousands of employees. Curing cancer would be devastating for the economy and must not be allowed to occur. Research programs, whose alleged purpose is to cure cancer see their funds steered into harmless areas where *no cancer cures will ever result.* Less than 1% of research funds are spent finding methods to prevent the spread of cancer, which is the cause of fatal cancer cachexia, killing 90% of cancer victims.

Preventing unfavorable chemotherapy results from being seen by the public in TV, radio, and newspaper reporting, is combined with malicious quackery charges and actual death threats to practitioners who

have legitimate cancer cures. I am aware of at least a dozen cancer cures since 1900 that have been ignored or suppressed. Several persons with bonafide cancer cures have been so vilified they died alcoholics or committed suicide. Prominent physician, Dr. Milbrook Johnson, was fatally poisoned the night before he was scheduled to speak on a national radio network, in the 1940s about the ability of Dr. Royal Rife's electronic equipment to cure cancer and infections.

Both chemotherapy and radiation have such toxic effects on the human body they must be stopped before they kill the patient. In the early days of chemotherapy drugs, it was noted that skeptical patients who refused to take chemotherapy usually lived longer than patients treated with chemotherapy (in the 1940's research was done that showed the average life expectancy was 4 times longer for those that took no treatment).

Radiation therapy, directed toward a bone containing cancer might initially seem innocuous, but actually *has effects throughout the body.* Circulation of blood, through areas of ionizing radiation, being delivered to bone is able to transport this radiated blood to distant sites where it can injure bone marrow production of killer lymphocytes, red blood cells, macrophages and platelets. Loss of appetite and nausea can also be seen. Conventional radiation to the abdomen and other areas may be followed by permanent injury to the small intestine, liver, pancreas, colon, (diarrhea, pain) and arteriosclerosis of arteries in any field of radiation.

A suspected cancer patient had x-ray films showing numerous lucent, identical sized masses overlying brain and spinal cord tissue. The films were misread as metastasis from a prior malignant melanoma instead of echinococcal cysts spread from the family dogs. Massive radiation of brain and spinal cord tissue caused complete loss of appetite, with no food intake, and death in 8 days *in a previously well 26 year old woman.*

What are results of chemotherapy drugs? Associate Professor Graeme Morgan of Australia was the lead researcher on an article titled "The contribution of cytotoxic chemotherapy to 5 year survival in adult malignancies." This research showed that chemotherapy improved 5 year survival by less than 3% in adults with cancer. In 1987, Dr. Lana Levi of the University of California wrote "most cancer patients in this country *die of chemotherapy.* It does not eliminate breast, colon, or lung cancer. This fact has been known for over a decade. Women with breast cancer are likely to die faster with chemotherapy than without it."

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