

## Chemotherapy Article Excerpt

<http://www.mnwelldir.org/docs/fraud/chemo.htm>

Here is an excerpt from an article at this site called [The History of Medicine \(1800 - 1850\)](#):

History, we are told, often repeats itself. A study presented to the American Cancer Society in the nineteen-eighties, concluded much the same as that study in France over a century earlier. Ellen Brown's book, [Forbidden Medicine](#) gives us the following:

"One of the few studies ... was conducted by Dr. Hardin Jones, professor of medical physics and physiology at the University of California, Berkeley. He told an ACS panel, "My studies have proven conclusively that untreated cancer victims actually live up to four times longer than treated individuals. For a typical type of cancer, people who refused treatment lived for an average of 12-1/2 years. Those who accepted surgery or other kinds of treatment [chemotherapy, radiation, cobalt] lived an average of only three years. . . . I attribute this to the traumatic effect of surgery on the body's natural defense mechanism. The body has a natural defense against every type of cancer."

### **Not Only is Chemo Ineffective...**

By shrinking tumors, chemotherapy encourages stronger cancer cells to grow and multiply and become chemo resistant.

Then there are the new cancers caused by chemotherapy, or secondary cancers. This quaint side effect is often overlooked in the lists of side effects in a drug's accompanying literature, though you can find this information quite easily at the National Cancer Institute.

We pride ourselves in America for being technologically advanced and that our technology is rooted in a foundation of good science.

Wrong. When it comes to medicine, little at all is based upon science. Again we shall point to the Office of Technological Assessment's paper: [Assessing the Efficacy and Safety of Medical Technologies](#) in which we are told that fewer than 20% of all medical procedures have been tested, and that of those tested, half were tested badly.

Medicine in America is not about healing.

When you are diagnosed with cancer, you are suddenly worth \$300,000.00 to the cancer industry.

Most telling, according to Ralph Moss in his book *Questioning Chemotherapy*, is that in a good number of surveys, chemotherapists have responded that they would neither recommend chemotherapy for their families nor would they use it themselves. One of our advisors, Dr Dan Harper, reported to us about an unpublished cohort study in which it was revealed that only 9% of oncologists took chemotherapy for their cancers.

Let's hear from a couple of physicians and doctors who have not yet succumb to the heavy hand of the cancer industry:

"...as a chemist trained to interpret data, it is incomprehensible to me that physicians can ignore the clear evidence that chemotherapy does much, much more harm than good." - Alan C Nixon, PhD, former president of the American Chemical Society.

Walter Last, writing in *The Ecologist*, reported recently: "After analysing cancer survival statistics for several decades, Dr Hardin Jones, Professor at the University of California, concluded "...patients are as well, or better off untreated." Jones' disturbing assessment has never been refuted.

Professor Charles Mathe declared: "If I contracted cancer, I would never go to a standard cancer treatment centre. Cancer victims who live far from such centres have a chance."

"Many medical oncologists recommend chemotherapy for virtually any tumor, with a hopefulness undiscouraged by almost invariable failure," Albert Braverman MD 1991 *Lancet* 1991 337 p901 "Medical Oncology in the 90s.

"Most cancer patients in this country die of chemotherapy. Chemotherapy does not eliminate breast, colon, or lung cancers. This fact has been documented for over a decade, yet doctors still use chemotherapy for these tumors," Allen Levin, MD UCSF *The Healing of Cancer*.

"Despite widespread use of chemotherapies, breast cancer mortality has not changed in the last 70 years," Thomas Dao, MD *NEJM* Mar 1975 292 p 707.

Additionally, Irwin Bross, a biostatistician for the National Cancer Institute, discovered that many cancers that are benign (though thought to be malignant) and will not metastasize until they are hit with chemotherapy. In other words, he's found that many people who've been diagnosed with metastatic cancer did not have metastatic cancer until they got their chemotherapy.

For many cancers, chemotherapy just does not improve your survival rate. Some of these are colorectal, gastric, pancreatic, bladder, breast, ovarian, cervical and corpus uteri, head and neck.

Knowing this, oncologists still recommend a regimen of chemotherapy.

Here are two stories we received from Frank Wiewel:

When President Reagan had his colon cancer successfully removed by surgery, his health was reported daily as he recovered. On his return to work, a spokesperson appeared, proclaimed him cured, and that was that.

However, very nearly every patient who undergoes surgery for colon cancer gets put on chemotherapy afterwards. Why not Present Reagan?

Frank told us of [Dr Charles Simone](#), who today handles cancers with diet and lifestyle changes was hired on as the president's personal oncologist. The public never learned of this because the good doctor, was stuffed into a grocery truck and made his entrance into the white house through the backdoor where deliveries are made.

Frank also told us of a time he met with some of the top oncologists in the country. He had a lot of questions for them, one of them being: "Knowing the odds of successful outcome using chemotherapy are nil in many cancer cases, why do you continue to prescribe chemotherapy?"

The answer he got was this: "We give it to patients so they won't give up hope and fall into the hands of quacks."

Quacks? Implicit in the definition of quackery is the sale of worthless or dangerous nostrums for profit. Who exactly are the quacks here?

## **Fact**

If a person dies during a chemotherapy study, that information is NOT included in the write up because the patient did NOT complete the study.