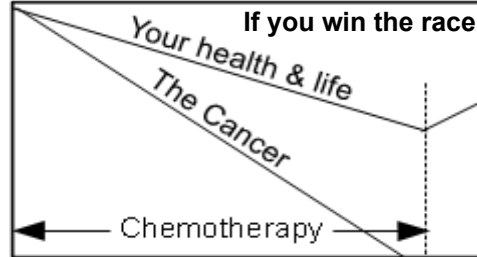


The Cancer Race

Chemotherapy with its horrible side effects and extreme toxicity,¹ becomes a race between destruction of the cancer and destruction of your health and life.

It seems to me that treatment should be considered successful only if a patient recovers and is able to live a normal life, and it seems ridiculous that it is counted as successful if a patient survives 5 years or more², no matter how sick and dies one day later. Even by this extremely deficient definition, I was astounded to find that chemotherapy is only about 2% successful^{3,4}. The rate of spontaneous cancer remission could be higher than 2%, so in a statistical sense one would be better off doing nothing. Cancer researcher Dr. Hardin Jones says that "untreated cancer victims actually live up to four times longer than treated individuals⁵."

There are many promising alternative cancer treatments⁶. Some are very expensive, some require an almost impossible level of effort,



and for some it is difficult to get the supplies or skills needed. I have chosen the following because I believe they are an effective combination⁷ of the conventional and alternative, at reasonable expense and effort.

There is no question that chemotherapy is very good at destroying cancer⁸, but it usually damages one's health and life even faster. Isn't winning the race all that matters, and can the odds of winning be improved significantly? Yes, but they are partially outside conventional medicine?

1. Use of Large Amounts of Nutritional Supplements.

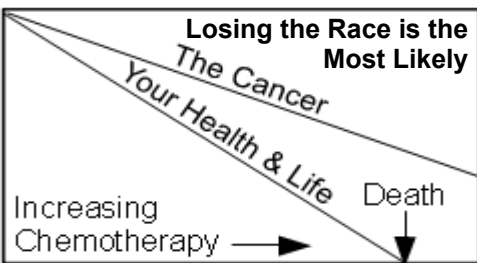
An Internet search shows that nutritional supplements are usually discouraged by oncologists because they believe they will slow down destruction of the cancer or interfere with the chemotherapy⁹. But winning the race is all that matters, even if it takes longer. In cases I know about using mega-doses of supplements, the patient does not get very sick, recovers quickly, does not lose much strength, and the hair may not even fall out. This way, chemo-

therapy can be continued much longer until hopefully all the cancer is destroyed. Furthermore, some research indicates that the supplements actually can make chemotherapy *more* effective in killing the cancer.¹⁰

If I judged that the oncologist would not be amenable to the idea, the least disruptive way to proceed would be to accept conventional chemotherapy, and use nutritional supplements without telling him. Also I know a doctor who will give intravenous vitamins and other nutrients before and after chemotherapy, even more effective nutritional supplementation. In cases I know about, the results have been good and the oncologist tends to make remarks like "your blood counts shouldn't be this good", and the patient does not get very sick. Doing it on my own, it would be extremely important to do my own thorough research to know which supplements, in what quantities, and how to use them. I would do this if I could not afford IPT. Given the odds of success with chemotherapy, I would have nothing to lose but the cost of the supplements.

2. Insulin Potentiation Therapy (IPT)¹¹.

Cancer cells can only metabolize glucose and have a voracious appetite for it¹² and so have many more insulin receptors than normal cells¹³. First, insulin is given to reduce blood glucose to the point that that the cancer cells "panic" and open up their receptors



to get as much glucose as possible. Then the chemotherapy is administered, but typically only about 10% to 15% of the conventional dose, so that the chemotherapy preferentially enters the open cancer cells. With or immediately after administering the chemotherapy, the blood glucose is brought back up to normal. Because normal cells are hardly damaged at all and the patient gets only slightly sick or not at all, the treatment can be continued as long as necessary and IPT has been shown to be as effective as conventional chemotherapy at killing cancer cells¹⁴. It is claimed that the majority of patients get well¹⁵. I found a few clinics in the USA offering this treatment.

3. Whatever the treatment, since cancer can only utilize glucose suggests that eliminating carbohydrates from the diet would starve cancer and give much better odds of success. In fact, Dr. Fred Hatfield, given 3 months to live, cured his own brain cancer by eating only moderate protein and healthy fats¹⁶.

4. Recently, Vernon Johnson cured his cancer with **sodium bicarbonate**, etc.¹⁷

I am not a physician so none of this can be considered medical advice, but is my personal belief. Before treatment of any kind, it is imperative that you do your own research and make your own decisions.

It is certainly worthwhile to be concerned

about your physical health, but most important of all, the **salvation of your soul** is personal between you and God and does not depend on rites, clerics, traditions, good works, or belonging to any church or religion: *“For it is by grace you have been saved, through faith, and this is not from yourselves, it is the gift of God, not by works...” Eph 2:8-9* No matter what kind of person you are or what you have done: *“If we confess our sins, he is faithful and just and will forgive us our sins and purify us from all unrighteousness.” 1 John 1:9* Pray today to put your faith in Jesus Christ alone: *“For God so loved the world that he gave his one and only Son, that whoever believes in him shall not perish but have eternal life.” John 3:16* Then study the Bible to live pleasing to God: *“...if anyone is in Christ, the new creation has come: The old has gone, the new is here!” 2 Cor 5:17*

Please pray like this with all sincerity:
"Dear Lord Jesus, I confess I am a sinner, and I ask for your forgiveness. I believe you died to forgive my sins and rose from the dead. I trust and follow you as my Lord and Savior. Please guide my life and help me to do your will. In the name of my Lord Jesus Christ, Amen."

Please read this and share it
tinyurl.com/yb4n3vnk
bammelse@yahoo.com

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- 2 en.wikipedia.org/wiki/Five-year_survival_rate
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