## **POLITICS IN HEALING** Suppression and Manipulation in American Medicine

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# **POLITICS IN HEALING**

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#### Foreword

It has been my good fortune to get to read the manuscript of a book written by former legislator Dan Haley documenting a serious problem that exists in our society. It points out documented facts that clearly illustrate the suppression of new medical treatments if those treatments come from other than conventional sources.

I have been tremendously impressed with this manuscript.

Such a book could only be written by a person such as Mr. Haley who has experience in the field of politics and a willingness to search out the facts. Thank God it is not written by a doctor giving you his or her beliefs, but rather by an investigative person reporting documented facts.

It is extremely important that the facts in this book be made available to the public. It points out how innovation in medicine is suppressed in our society by current laws, regulations and policies, and what has happened as a result.

I served for 12 years in the United States Congress. I found most members truly dedicated to trying to do the right thing. Unfortunately, too frequently we did not have sufficient facts to be able to make the right decisions. Few members of Congress are aware of the problem which the facts in this book clearly point out. It is only by getting these facts to the people and the politicians that we can hope to see the problem addressed and innovation and creativity encouraged and rewarded in medicine and health as it is in almost every other area of our society.

There is growing interest in alternative medicine. I would expect that many of those who read the book would recommend it to their friends, and furnish it to their legislators. I would expect it to be widely read in the alternative community, and I would hope in government circles as well.

Berkley Bedell Former Member of U.S. Congress Founder and President National Foundation for Alternative Medicine

NOTE: Former Congressman Bedell originated the idea for the Office of Alternative Medicine (OAM), and for the Access to Medical Treatment Act. The healing crises he survived via alternative medicine are described in Chapters 7 and 8.

#### INTRODUCTION

The struggle between good and evil is a common theme. In moderm cinema evil has often claimed the souls of corporate or government leaders, while good is embodied in one or two individuals who "take on City Hall," trying to right a wrong or give voice to the truth. In the movies the good guys usually prevail, as it makes us all happy to see good triumph over evil. Very few cheer for evil over good.

When the movie ends and we return to the daylight of real life, a strange phenomenon occurs. We suspend belief in the struggles between good and evil. What was so real, so believable, so contemporary on the screen only moments ago inexplicably disappears as we walk to our cars. We delude ourselves with the comfortable notion that real life does not embody such stark differences between good and evil. We see only various shades of gray.

Why do we do this? Why do we deny the presence of good and evil when they are so clearly and believably expressed in art? Surely it is because acknowledgement of real-life evil is uncomfortable.

Daniel Haley has written a very important book about the medical profession, detailing the struggles between good and evil as no one ever has before.

Of course, others have been written about scientific discovery and the titanic struggles of ego and belief systems over the ages. We know about the travails of Galileo, how the Catholic Church threatened him with torture if he did not recant his thesis that the earth was round. Galileo recanted, publicly embracing the prevailing view that the earth was flat and was the center of the universe, and for the last eight years of his life was kept under house arrest by the Church. And Dr. Ignaz Semmelweis, who was ridiculed for his crusade to convince his colleagues that their failure to wash their hands before assisting women in childbirth was the cause of the infections that killed over half of the women giving birth during that time. He died in an insane asylum.

But was the Catholic Church, the reigning authority of Galileo's day, evil? Were the physicians of Semmelweis' era? Many would say they were, but I would not be so harsh in judgment. Virtually every scientific discovery over the ages has met a wall of resistance vested in the prevailing belief system and buttressed by rigid bias, dead set - often viciously so - against the innovation and the innovator.

On the other hand, the struggles chronicled in Daniel Haley's book are different. Here a common pattern emerges. The authority figures first recognize and thus acknowledge the value of the discovery. Next, they try to separate the innovator from his discovery, to essentially steal it, usually with a profit motive in mind. And finally, without fail, they pursue a no-holds-barred course to destroy the discoverer. This, ladies and gentlemen, is evil.

As you read this book, you may find some of the episodes Daniel Haley relates hard to believe. You may ask yourself could the author, in his zealousness to make his point, have massaged the data or fabricated these horrendous events?

The answer is no. Incredible as these stories may seem, they are true. This book is very well researched and extensively documented. The information comes from numerous newspaper accounts, court records, evidence presented at jury trials, and, in some cases, testimony from people who were helped by the therapies.

The test of the veracity of this book for me was how the author handled the case of Stanislaw Burzynski, M.D. I have very personal experience with the struggles of Dr. Burzynski, having visited his clinic five times, spoken with numerous patients who survived terminal cancer as a result of his therapy, and interviewed his major opponents in the FDA and academic medicine. I know that this account is accurate. If anything, it understates the energy and force that the government used in trying to destroy Dr. Burzynski. Only the evil will try to destroy a man and his medicine at the same time that they're trying to steal it from him.

For those who want stories to have a happy ending, this book is not an easy read, for evil often wins over good. Valuable therapies have been buried, sick people have been sacrificed, and the lives of innovative scientists and physicians have been shattered. However, this book does much more than tell tales that need to be told. First, it can put you on guard as to what the face of evil actually looks like. It identifies individuals and organizations such as the American Cancer Society that are not worthy of our trust and certainly not our money.

It can also be used as a blueprint for researching your options and protecting yourself should you become ill. All too often individuals with serious cancers who go the accepted route of chemotherapy and radiation suffer not only from cancer, but also from a lack of understanding as to how the medical profession functions and how it has turned its back on its mission.

Finally, this book can serve as a call for action. It makes you want to go out and start a crusade to change things and Haley, a one-time legislator, spells out specifically what needs to be changed. How long are we going to tolerate authority figures who at will, if not at whim, destroy innovation? I am convinced that the best protection against the evil that lurks among us - and make no mistake that it lurks among us - is information. Daniel Haley's contribution is as good a start as you're likely to find.

Julian Whitaker, M.D. Whitaker Wellness Institute Newport Beach, California

## **AUTHOR'S PREFACE**

Without the experience of six years (1970-76) as a member of the New York State Legislature, I might never have perceived the political patterns described in this book. During the Albany years, I learned to look under the tables and behind the doors to try to figure out what was really going on. It sometimes seemed that the main problems (not the penny ante stuff the press runs after) were occurring on such a large scale and at such a level that one couldn't even see them. That principle is applicable to the ten stories in this book, stories that should not have happened, stories about political harassment and suppression. This is not skullduggery by elected officials, whom the press will always go after, but by the appointed ones whom the press routinely ignores.

Over a period of 10 - 15 years, I kept hearing about effective, non-toxic therapies which saved many lives and would have saved many more but for political machinations and interference by the American Medical Association (AMA) and the U.S. Food and Drug Administration (FDA). "Why would they do such things?" I wondered. The Watergate scandal source known only as "Deep Throat" had the answer: "FOLLOW THE MONEY". Few institutions exercise more influence over government at all levels than the AMA, one of whose principal sources of income if not its principal one - is advertising by pharmaceutical drug companies. As for the FDA, between 2/3 and 3/4 of its employees take jobs in the pharmaceutical companies (the very sector they were regulating) upon retiring from the government.

Involvement of government means politics - and politics is a field I know something about. As I learned more about these matters, it occurred to me that maybe someday I could be helpful. This is not an encyclopedia of everything that's out there in alternative medicine. It is not even about medicine, but rather about political intrusion in medicine and healing.

I have written these ten stories as a reporter telling the tragic truth about politics in healing and cancer. Each story stands alone and can be read independently of the others. Together, they tell a much bigger story of the existence behind the scenes of a solidly entrenched policy of manipulation and suppression that has been - and is - profoundly dangerous to American health.

Not a doctor, I advocate no specific therapy but rather a <u>free</u> <u>market where non-toxic therapies can compete freely and openly</u> <u>with the toxic therapies</u> currently accepted by the medical establishment, <u>and the freedom for doctors and patients to use them</u>. This book is not intended and should not be understood to offer any medical advice. Instead, it reports on things which, sadly, actually happened, and, even more sadly, are still happening.

Daniel Haley

## WHAT'S WRONG WITH AMERICA'S HEALTHCARE SYSTEM?

Politics and healing might be thought of as a contradiction in terms. Surely there can't be politics in cancer and healing; surely when breakthroughs are made, the medical profession puts them to use. That's the way it is, isn't it? It would be nice if it were that simple.

In most fields, competition usually arranges for the best product to prevail - not always, but usually. In ten stories, Politics in Healing shows that a free market in health products does not exist in the U.S. Effective and non-toxic products (many for cancer) have been shoved aside during most of the 20th century. Pushed forward in their stead have been "approved" therapies, usually extremely toxic, which did not win their spurs in the open competition of a free market. Instead, approval was dictated and administered from the top down by "Official Medicine". Official Medicine consists of the U.S. Food and Drug Administration (FDA), the American Medical Association (AMA), the National Institutes of Health (NIH), which contain the National Cancer Institute (NCI). In addition, there are the American Cancer Society (ACS), the Memorial Sloan Kettering Hospital, the Mayo Clinic, the M.D. Anderson in Houston, Roswell Park in Buffalo, N.Y., and others. These organizations constitute Official Medicine, the American medical establishment. It decides, yes, pontificates what medicines and therapies will be available to Americans, and harshly disciplines doctors who venture outside its guidelines.

This book is a collection of stories which should not have happened, stories which will not be heard from Official Medicine, stories about dark undercurrents in American medicine. Political patterns of misuse of both public and private power are seen through what happened to ten little-known healers of the 20th century. Many of them produced breakthroughs of Nobel Prize quality. Most of these therapies are no longer available to help with our numerous health challenges as we begin the new millennium - not because they didn't work, but for political reasons. These stories show how governmental and prestigious private institutions have deliberately misrepresented, held back, discouraged, ignored, and suppressed important inexpensive and non-toxic healing breakthroughs. While government can be expected to be inept, the decisions and actions described in this book were intentional and deliberate, and many people have died as a result.

This book takes as a given that there is a war going on (of which the public is largely unaware) between toxic and non-toxic therapies, and that the non-toxic ones have been getting clobbered. There has been a long attempt to sell a bill of goods that the only real medicine is strong, toxic medicine, almost always patented, produced by pharmaceutical companies, and that only this should be used by doctors or paid for by health insurance programs either public or private. Key to maintaining this status quo is the FDA, which tilts predictably and continuously against nontoxic medicines. Created in 1906 by Congress at the urging of the visionary Dr. Harvey Wiley, the FDA throughout most of the 20th century had little in common with what Dr. Wiley intended. Its original purpose was to make sure that foods are pure and drugs are safe, but it has drifted way off course. The FDA frequently appears less interested in protecting Americans from harmful drugs than from harmless ones, especially those capable of competing with prescription drugs.

Indeed, as we enter the 21st century, the fourth leading cause of death in the U.S. is from reactions to FDA-approved drugs. On April 14, 1998, the JAMA (*Journal of the American Medical Association*) published a shocking report, a painstaking analysis of 39 studies conducted over 30 years. The study showed that an average of 106,000 people die in hospitals each year - that's one every five minutes - from drugs approved by the FDA. The study does not include cases where drugs were misprescribed. When considering deaths from the same cause outside hospitals, *i.e.*, at home, the number rises to around 140,000 a year, according to Centers for Disease Control statistics. These are not deaths from illegal street drugs; those cause only a small fraction of the deaths from FDA-approved drugs, which kill three times the number dying each year from automobile accidents.

And there's more. The fourth leading cause of hospital admissions in the U.S. is from reactions to prescription drugs. About 2.2 million Americans suffer such severe side effects from FDA-approved drugs that some are permanently disabled or require long hospital stays, reported *USA Today* on April 24, 1998. These side effects were estimated to have cost \$78 billion in 1997.

When ABC News Director Peter Jennings announced the JAMA study, he presented a doctor whose wife had complained that her pain medication was not taking effect. "My words have come back to haunt me", he told Jennings. "'Take another pill', I told her. 'It won't kill you'". But it did; the next morning she didn't wake up. Only then did the doctor learn that the drug was capable of causing heart problems.

The cost of the American healthcare system has passed one trillion dollars per year - about 1/5 of the U.S. gross domestic product. We spend more per capita on health care than any country on earth. Despite that, some of our statistics are embarrassing: the infant mortality rate in the U.S. is higher than that in Cuba. The number of infants who died before their first birthday is 13.3 per 1000 births in New York City but 10.9 in Shanghai (*Townsend Letter*, May 1998).

A study issued in June, 2000, by the United Nations World Health Organization (WHO) measured a new concept: *healthy* life expectancy. The WHO found Japan leading the world with the U.S. at #20, falling behind every country in Europe as well as Canada, Australia, and Israel. The WHO also ranked national health systems for overall quality. The WHO found that the U.S. system places a heavier financial burden on individuals than do other developed countries, and so rated the U.S. #37. France was ranked #1.

Perhaps its costliness results from the fact that the U.S. has one of the most bureaucratically controlled and over-regulated medical systems in the world. Manufacturers are not free to produce effective non-toxic products or to inform the public on what their products can do. Doctors are only free to prescribe for their patients what has been approved or accepted by Official Medicine.

Because of overuse of antibiotics, many strains of bacteria have developed resistance against any of them. When Jim Henson, creator of the Muppets, lay dying from just such bacteria, Official Medicine had nothing for him. In Texas in early 1998, eight people were suddenly dead from a new strain of Strep A, and doctors were helpless to save them. Old types of bacteria have mutated; new strains of the tuberculosis bacillus do not respond to existing antibiotics. Of those who go into hospitals, 14% to 30% come out with infections they did not have when they were admitted. Some don't come out - 21,000 die each year from such infections (*USA Today*, April 14, 1998). Do effective medicines for such situations exist which could never make it out of the closet in the current over-regulated environment?

The FDA tries to control more than it needs to. It claims regulatory authority over drugs, but defines a drug as anything that is used to diagnose or treat disease. Carried to the logical extreme, prune juice could be considered a drug, since it definitely treats constipation. A 1997 study by Tufts University found that the cost of getting FDA approval for a new drug costs upwards of \$200,000,000 and may take ten years or longer. In May, 2000, an article in the *New England Journal of Medicine* stated that getting a new drug approved could cost between \$300 and 600 million. The pharmaceutical industry is the richest in the world - yes, richer than the oil industry. However, given such rules, even the richest drug company cannot afford to introduce a new medicine without patent protection. Consequently, more than ever before we live in the era of Patent Medicine, once not a very complimentary term. Securing FDA approval allows a manufacturer to advertise what the approved product will do - *i.e.*, to make health claims, which are forbidden without FDA approval. For instance, it is well established through clinical studies that the saw palmetto herb is more effective - and safer - at shrinking a swollen male prostate gland than the "approved" brands whose advertisements are everywhere (Health and Healing, June 1999). If a manufacturer of saw palmetto wished to state this known truth on its label, the FDA would haul that manufacturer into court in short order for having committed the sin of making health claims. The fact that they might be true is beside the point, for the FDA has arrogated unto itself the right to censor them. In a nation which finds it cannot censor pornography under the free speech right of the First Amendment, the FDA finds it can censor a manufacturer and prevent it from telling the public the truth about a product. On January 15, 1999, the U.S. District of Columbia Circuit Court of Appeals held that the FDA had violated the First Amendment of the Constitution by denying four health claims conveying information; the Court also held that the FDA cannot constitutionally deny a health claim conveying information. Paying no attention to the Constitution or the Court, on November 30, 1999, the FDA denied a health claim concerning the herb saw palmetto's ability to reduce a swollen prostate, stating that it considered the claim to be one requiring the filing of a new drug application. Congressman Peter DeFazio wrote the FDA a stern letter protesting its unconstitutional acts. For the FDA, if you want to make health claims, the solution is simple: get in line, spend your \$200,000,000 +, and in ten years or so perhaps you can do so. Since the saw palmetto herb cannot be patented, the American male consumer is out of luck at learning about that effective, harmless, and far cheaper product, unless someone can persuade the FDA to obey the Court of Appeals.

In many countries, people think that if they want the best medicine in the world, they need to come to the United States. This is certainly the case for catastrophic injuries. If you're broken to pieces, you've got a much better chance of being put back together properly in the U.S. However, most Americans do not die of accidents but of degenerative diseases. One American dies of cancer every minute, 1,500 a day, 10,000 a week, 500,000 a year. This is the equivalent of three fully-loaded 747's crashing and killing everyone aboard every day, all year long. An American Cancer Society study of cancer mortality rates in 46 countries shows the U.S. as #25, just a little below the middle.

Pretty regularly, someone makes an appeal for more money for medical research. But what about the effective, non-toxic therapies already discovered which have been suppressed, discouraged, outlawed or driven out of the U.S. by Official Medicine? This book deals with those medicines, all non-toxic and mostly not available - not because they didn't work, but for political reasons. But if something is non-toxic, why should the government (FDA) need to "protect" us from it? Or is the protection for companies who do not want competition from inexpensive, effective, non-toxic therapies? The FDA spent eight years of effort and untold millions trying to jail Dr. Burzynski (Chapter 11), discoverer of an effective and NON-toxic cancer therapy.

The FDA's involvement with pharmaceutical companies has been called the most notorious "revolving door" in Washington; upon retirement, about 65% to 75% of FDA employees go to work for drug companies. Upon hearing this, one person commented, "What's wrong with this picture?"

Eight of the stories in this book deal with cancer therapies. These may be of interest to many, since one American dies of cancer every minute. Money for cancer research goes to those trying to perfect "approved" therapies such as chemotherapy and radiation, but both are very harmful. Those researching such therapies might be out of business and have to find another way to pay the mortgage if an effective, non-toxic therapy were to come on the market. As will be seen in these stories, a great deal of effort has been made to make sure that doesn't happen.

The possible loss of Health Freedom in the U.S. was foreseen by one of the signers of the Declaration of Independence, Dr. Benjamin Rush of Philadelphia, one of the most famous doctors in colonial America. Rush wrote:

The Constitution of this Republic should make special provision for medical freedom as well as religious freedom. To restrict the art of healing to one class of men and deny equal privilege to others will constitute the Bastille of medical science. All such laws are un-American and despotic.

While every other kind of freedom is fought for by both liberals and conservatives, there's strange silence when one brings up Health Freedom - freedom for anyone to consult the doctor of one's choice, to obtain any therapy of one's choice, toxic or nontoxic, and to have it paid for by one's health insurance. Our talk and preaching about free markets helped to bring down the Soviet Union. But we don't practice what we preach, for we have no free market in non-toxic therapies in the U.S. - in things which by definition can't hurt us.

For a layman, it is hard to conceive that some of the most basic organizations in our health establishment would lie and cheat, but lie and cheat they have. Political pounding befell some very remarkable medicines and their proponents, with both governmental and non-governmental institutions brazenly lying as they squelched them. The late Senator Paul Douglas of Illinois declared on the Senate floor on December 6, 1963, "It's a terrible thing that we cannot really trust either the FDA or the NCI!" He was talking about Krebiozen (Chapter 5), one of the most shocking stories of all. People picketed the Kennedy White House in 1963 demanding to retain access to Krebiozen, lest they die. Having bemoaned listening to the "experts" after the Cuban missile crisis, the President apparently was still listening to them, for Krebiozen was lost and forgotten, and shouldn't have been. And people died.

Then there is the story of Dr. William F. Koch of Detroit (Chapter 3). From the 1920's to the 1950's, he was curing cancer with *one shot* of Glyoxylide, a substance he discovered. While the cancer epidemic rages on, Dr. Koch is virtually forgotten.

Persecuted relentlessly by the FDA in two trials in the 1940's, he was repeatedly denounced as a quack by the editor of the AMA's JAMA after he refused to sell his discovery to the AMA. Yet there are people still alive at the beginning of the 21st century who were expected to die momentarily until treated with ONE Koch shot. With one American dying of cancer every minute, many might wish that Official Medicine had not thrown away the Koch therapy and the brilliant science that produced it.

The National Cancer Institute (NCI) steadfastly refused to test the Koch therapy, or the Hoxsey therapy, or Krebiozen, but did test hydrazine sulfate (HS), a very cheap non-toxic chemical which cured many terminal patients after conventional therapy had failed to do so. It might have been better if NCI had not tested hydrazine sulfate, for it cheated in the trials. Dr. Joseph Gold, the chief proponent of HS, has warned for years that certain substances - alcohol, tranquilizers, and barbiturates - were incompatible with HS and would cancel its effect - or even make a harmful combination with it. In the Soviet Union and in four trials within the U.S., Dr. Gold's warnings were scrupulously observed, and the average results were 40-50% success in terminal cancer patients - people got better. However, the NCI maintained that the "incompatibles" were a "non-issue" and gave barbiturates to 94% of the 600 patients it treated with HS from 1989 to 1993. Instead of a 40-50% recovery, there were more survivors of the Titanic than there were of the NCI's trials, where no one got better, all died. Penthouse magazine blew the whistle on the scandal and suggested that the families of the deceased patients should sue the NCI for genocide. As a cancer treatment, hydrazine sulfate costs about 60 cents a day. Dr. Gold estimates that the cost of one session of chemotherapy would pay for a year's supply of HS (Chapter 10).

Chapter 7 on colostrum (a mother's first milk) tells how former Congressman Berkley Bedell of Iowa was cured of lyme disease, after antibiotics proved ineffective, by a colostrum "targeted" against the spirochete which causes lyme disease. This was achieved by injecting a killed lyme spirochete into the udder of a cow three weeks before her calf was born. The cow's colostrum then contained antibodies against the lyme spirochete, and this cured the Congressman. There is no known limit to what can be produced by the targeted colostrum method; it presumably could provide a cure for TB, or for various bacteria - even protection against anthrax. It has been used successfully against cancer in animals. The NCI and the NIH have shown no interest in this method, and the FDA discourages the private sector from developing it. When a colostrum drink was shown to be effective against arthritis, the FDA squelched it. The trial of the Minnesota farmer who helped Congressman Bedell to recover is described.

In fact, there is a trial in almost every chapter of the book, as the stories tell what befell the protagonists of various non-toxic, non-pharmaceutical therapies.

The lessons of the ten stories show that there are two principal impediments to non-toxic health breakthroughs: 1) the FDA, and 2) doctors' fear of losing their licenses for using unapproved medicines. There are two simple solutions: 1) remove the FDA's regulatory authority over anything no more toxic than aspirin (everything in this book would pass that test) and 2) pass the Access to Medical Treatment Act, which is already introduced in both houses of Congress. This bill was conceived by Congressman Berkley Bedell so that all Americans might have access to the sorts of unconventional therapies which he believes saved his life twice; lyme disease, as noted, and then from a threatened recurrence of prostate cancer, described in Chapter 8. The "Access" Act provides a procedure for putting on the market medicines not approved by the FDA and protects from prosecution doctors who use them. Doctors would need to obtain the "informed consent" of a patient, who signs a statement that he/she realizes the treatment to be given is not approved by the FDA.

Had these two changes been the law of the land, this book would not have been written, for the stories that follow would not have happened. Legislating these two simple changes would permit the return of most of the therapies described except for those which have been lost. Since all were inexpensive, with their return and the appearance of other breakthroughs waiting in the wings, the costs of American healthcare would plummet.

These changes would permit open competition and a free market in NON-toxic therapies. The U.S. has had a rigidly controlled market in health products, including non-toxic ones, (to "protect" us) for most of the past century. The results are a high death toll from cancer, the absence of effective medicine against viral diseases such as AIDS and against many bacterial infections, and the most costly health system on the planet. How could we do worse with Health Freedom? While American emergency medicine is indeed the best in the world, most Americans do not die from accidents, but from degenerative disease. Many treatments for the latter are excluded from the market, or their capabilities censored by the FDA, which has usurped for itself the right to dictate to manufacturers what they can say about their products. Gradually, before anyone realized it was happening, the FDA clamped upon the U.S. a harsh regime of censorship and repression of anything that could compete with the giant drug companies. Prescription drugs have become so expensive that it has been proposed that the government pay for them, instead of forcing the drug companies to reduce prices to the level charged in other countries such as Mexico and Canada. But there's a better idea; let's give the drug companies some real competition by removing all governmental controls over anything non-toxic. Since this would permit truthful advertising of what non-toxic medicines (nutritional supplements, herbs, etc.) can do, it would not be surprising to see the cost of prescription drugs come down, way down, corrected in the way that free markets and open competition regularly do.

We have been warned many times about socialized medicine. The problem, we're told, is that its overly centralized control stifles innovation. With too much dictation from the top down, with over-regulation by the FDA, with doctors not free to use effective non-toxic therapies, a form of socialized medicine is just what we have, functioning just as badly as we were warned to expect. While the computer industry is free to make breakthroughs that are the envy of the world, and which happen so rapidly as to leave people breathless, no such freedom exists in the medical field. Instead, such discoveries as the antineoplaston cancer treatment of Dr. Stanislaw Burzynski in Houston are discouraged; the FDA tried very hard to put him in jail. In contrast to so many FDA-approved drugs, antineoplastons never hurt anyone, but instead put many cancers in remission. In addition, here too, the NCI cheated in trials of antineoplastons, diluting them to the point of ineffectiveness. NCI even filed for and obtained a patent on one of Dr. Burzynski's compounds when it discovered he had not patented it (Chapter 11).

Open competition and a free market in non-toxic health products will solve a multitude of problems. In such a market, wondrous things can and will appear, many returning from the oblivion into which they have been cast. How could there be politics in cancer and healing? Surely, one presumes, the best medical discoveries are adopted and the doctors use them. The tragic truth is that it is not that simple.