chelation therapy for cancer

Chelation Therapy for Cancer: Exploring Its Role and Potential Benefits

chelation therapy for cancer is a topic that has sparked curiosity and debate among patients, healthcare providers, and researchers alike. While traditionally known as a treatment for heavy metal poisoning, chelation therapy is increasingly being explored for its potential applications in oncology. This article aims to shed light on what chelation therapy involves, how it might relate to cancer treatment, and what current research says about its effectiveness and safety.

What Is Chelation Therapy?

Chelation therapy involves the administration of chelating agents—special compounds that bind to heavy metals and minerals in the bloodstream. These agents form stable complexes with metals like lead, mercury, arsenic, or iron, which are then excreted from the body, typically through urine. The most commonly used chelating agents include EDTA (ethylenediaminetetraacetic acid), DMSA (dimercaptosuccinic acid), and DMPS (dimercaptopropane sulfonate).

Originally, chelation therapy was developed and widely used to treat heavy metal poisoning, which can cause severe health problems when toxic metals accumulate in the body. However, beyond this traditional use, some proponents suggest that chelation therapy might have a role in managing other chronic conditions, including cardiovascular diseases and even cancer.

How Does Chelation Therapy for Cancer Work?

The Science Behind Chelation and Cancer

Cancer cells often have altered metabolic processes and may accumulate certain metals differently than normal cells. Some studies suggest that excess iron, copper, and other trace metals can promote the growth of tumors by facilitating oxidative stress and DNA damage. Chelating agents might help by reducing the availability of these metals in the body, potentially impairing tumor growth.

For instance, iron chelators have been studied for their ability to limit iron supply to cancer cells, as iron is essential for cell proliferation. By depriving cancer cells of iron, these chelators could theoretically slow down or halt tumor progression.

Types of Chelators Used in Cancer Research

Several chelating agents have been investigated for their anti-cancer properties:

- **Deferoxamine (DFO):** Primarily an iron chelator, DFO has been studied for its potential to inhibit tumor growth by limiting iron availability.
- **Tetrathiomolybdate:** A copper chelator explored for its role in reducing angiogenesis—the formation of new blood vessels that tumors need to grow.
- **EDTA:** While mostly used for heavy metal detox, some alternative medicine practitioners advocate its use in cancer management, although scientific backing is limited.

Current Evidence: What Does Research Say?

The medical community remains cautious regarding the use of chelation therapy as a standalone or adjunct treatment for cancer. While preclinical studies (in cell cultures and animal models) have shown promising results regarding the anti-proliferative effects of certain chelators, clinical evidence in humans is still limited.

Benefits Observed in Laboratory Studies

- **Inhibition of Tumor Growth:** Iron chelators like deferoxamine have demonstrated the ability to slow tumor growth in laboratory settings.
- **Anti-Angiogenic Effects:** Copper chelation has been linked to reduced angiogenesis, potentially starving tumors of nutrients.
- **Induction of Cancer Cell Death:** Chelators may trigger apoptosis (programmed cell death) in some cancer cell lines.

Limitations and Challenges

- **Lack of Large-Scale Clinical Trials:** There is a shortage of rigorous human studies proving the safety and efficacy of chelation therapy for cancer.
- **Potential Side Effects:** Chelation therapy can cause side effects such as kidney damage, mineral imbalances, and allergic reactions.
- **Interaction with Conventional Treatments:** The impact of chelation therapy alongside chemotherapy or radiation is not fully understood and may vary.

Integrating Chelation Therapy in Cancer Care: Considerations

Complementary vs. Alternative Therapy

Some patients turn to chelation therapy as a complementary treatment alongside standard cancer therapies, hoping to reduce metal toxicity or improve overall health. It's crucial to differentiate between complementary use (in addition to conventional care) and alternative use (instead of conventional treatment), as the latter can be risky and is not supported by current evidence.

Consulting Healthcare Professionals

Before considering chelation therapy for cancer, patients should discuss it extensively with their oncologist or healthcare provider. This conversation should cover:

- The type of cancer and its stage
- Current treatments and how chelation might interact
- Potential benefits and risks specific to the individual’s condition

Monitoring and Safety Measures

If chelation therapy is pursued, close monitoring by medical professionals is essential to avoid adverse effects. Regular blood tests can help track mineral levels and kidney function.

Natural Ways to Support Metal Detoxification

While chelation therapy is a medical procedure, there are natural approaches that may support the body’s detoxification processes and maintain healthy metal levels:

- **Dietary Choices:** Consuming foods rich in antioxidants such as fruits and vegetables can help reduce oxidative stress caused by metal accumulation.
- **Hydration:** Adequate water intake supports kidney function and the elimination of toxins.
- **Avoiding Environmental Exposure:** Reducing contact with heavy metals in the environment or workplace can minimize toxic buildup.
- **Supplements:** Certain nutrients like zinc and selenium might compete with toxic metals, but supplementation should be done under medical supervision.

Understanding the Controversies Around Chelation Therapy for Cancer

Chelation therapy is sometimes promoted by alternative medicine circles as a cure or preventative measure for cancer, which has led to controversy. It is important to recognize that while the idea of removing toxic metals is appealing, scientific backing for chelation therapy as a cancer cure is not conclusive.

The U.S. Food and Drug Administration (FDA) has approved chelation therapy specifically for heavy metal poisoning, not for cancer treatment. Misuse or overuse could lead to serious health risks, including mineral deficiencies and organ damage.

Balancing Hope and Skepticism

Patients often seek out chelation therapy driven by hope for less toxic, more natural cancer treatments. While hope is vital, it must be balanced with evidence-based medicine to ensure safety and efficacy. Ongoing research may clarify the role of metal chelation in cancer therapy, but for now, it remains an experimental adjunct rather than a standard treatment.

Future Directions and Research Opportunities

The scientific community continues to study the complex relationship between metal metabolism and cancer progression. Some promising avenues include:

- **Developing Targeted Chelators:** Creating chelators that selectively target metals within tumor cells without affecting healthy tissue.
- **Combination Therapies:** Investigating how chelation therapy might enhance the effectiveness of chemotherapy or immunotherapy.
- **Biomarker Identification:** Using metal levels as biomarkers to personalize cancer treatment strategies.

As research evolves, chelation therapy could become part of a multifaceted approach to cancer care, especially in cases where metal dysregulation plays a significant role.

Exploring chelation therapy for cancer reveals a fascinating intersection of toxicology, oncology, and innovative treatment strategies. While it’s not a magic bullet, understanding its mechanisms and potential benefits offers valuable insight into how managing metal levels may influence cancer progression. For those considering this approach, informed discussions with healthcare professionals and careful evaluation of current evidence are essential steps on the journey toward effective cancer management.

Frequently Asked Questions

What is chelation therapy and how is it used in cancer treatment?

Chelation therapy involves the use of agents that bind to heavy metals in the body to remove them. While primarily used for heavy metal poisoning, some alternative practitioners claim it can help treat cancer by removing metals that promote tumor growth, but there is limited scientific evidence supporting its effectiveness for cancer treatment.

Is chelation therapy an FDA-approved treatment for cancer?

No, chelation therapy is not approved by the FDA as a treatment for cancer. It is approved for treating heavy metal poisoning, but its use for cancer is considered experimental and not supported by sufficient clinical evidence.

What are the potential risks of using chelation therapy for cancer patients?

Potential risks include kidney damage, allergic reactions, depletion of essential minerals, and interference with conventional cancer treatments. Using chelation therapy without medical supervision can be dangerous, especially for cancer patients who may have compromised health.

Are there any clinical studies supporting the use of chelation therapy in cancer treatment?

Currently, there is a lack of robust clinical studies demonstrating the efficacy of chelation therapy for cancer treatment. Most evidence is anecdotal or from small-scale studies, and mainstream oncology does not recommend it as a standard cancer therapy.

Can chelation therapy be used alongside conventional cancer treatments?

Chelation therapy may interact with conventional cancer treatments and affect their efficacy or safety. Patients should consult their oncologist before considering chelation therapy to ensure it does not interfere with chemotherapy, radiation, or other treatments.

Additional Resources

Chelation Therapy for Cancer: An Investigative Review

chelation therapy for cancer has attracted considerable attention in both alternative

medicine circles and conventional oncology discussions. Originally developed as a treatment to remove heavy metals from the bloodstream, chelation therapy involves the administration of chelating agents that bind to metals such as lead, mercury, and iron, facilitating their excretion from the body. The proposition that such treatment could play a role in cancer management stems from theories linking metal toxicity and oxidative stress to carcinogenesis. However, the scientific community remains divided over the efficacy and safety of chelation therapy as a complementary or primary cancer treatment. This article examines the current landscape of chelation therapy for cancer, exploring its mechanisms, evidence base, potential benefits, and risks.

Understanding Chelation Therapy and Its Mechanism

Chelation therapy employs substances known as chelators—molecules capable of binding tightly to metal ions. Common chelating agents include EDTA (ethylene diamine tetraacetic acid), DMSA (dimercaptosuccinic acid), and DMPS (dimercaptopropane sulfonate). These compounds are typically administered intravenously or orally, targeting accumulated heavy metals that may contribute to various health conditions.

In the context of cancer, proponents argue that chelation therapy may reduce oxidative damage by removing excess metals that catalyze the formation of free radicals. Metals like iron and copper are essential for cellular function but can also participate in Fenton chemistry, producing reactive oxygen species (ROS) that damage DNA and promote tumorigenesis. By chelating these metals, therapy aims to reduce oxidative stress and potentially inhibit cancer progression.

Theoretical Basis for Chelation in Oncology

The metal-cancer connection is complex and multifaceted. Certain metals have been implicated in carcinogenesis due to their ability to generate ROS or interfere with DNA repair mechanisms. For example, iron overload conditions, such as hemochromatosis, have been associated with increased liver cancer risk. Similarly, exposure to cadmium and arsenic has recognized carcinogenic effects.

Chelation therapy’s theoretical appeal lies in its potential to mitigate these metal-induced effects. Some laboratory studies have demonstrated that chelators can inhibit tumor cell proliferation in vitro by depriving cancer cells of essential metals required for growth. Furthermore, chelating agents may sensitize tumors to chemotherapy or radiation by modulating the tumor microenvironment.

Scientific Evidence and Clinical Trials

Despite the theoretical underpinnings, robust clinical evidence supporting chelation therapy for cancer remains limited. Most research has been preliminary, focusing on

animal models or small-scale human studies, with mixed outcomes.

Preclinical Studies

Animal experiments have provided insights into how chelation might influence cancer biology. For instance, some studies have shown that iron chelators like deferoxamine can reduce tumor growth in rodent models by limiting iron availability essential for DNA synthesis. Similarly, copper chelators such as tetrathiomolybdate have exhibited antiangiogenic properties, potentially inhibiting the blood supply to tumors.

However, these promising results have not consistently translated into meaningful clinical benefits. Variability in dosage, chelator type, cancer type, and study design complicates the interpretation of findings.

Human Clinical Trials and Observational Studies

Human data remain sparse and inconclusive. Few randomized controlled trials have evaluated chelation therapy specifically for cancer treatment. Some investigations have explored the use of chelators as adjuncts to conventional therapies, aiming to improve outcomes or reduce toxicity. For example, deferasirox, an oral iron chelator, has been studied for its potential to enhance chemotherapy efficacy in hematologic malignancies.

Conversely, large-scale trials such as the Trial to Assess Chelation Therapy (TACT) primarily focused on cardiovascular outcomes and did not address cancer endpoints. Observational reports of anecdotal benefits lack rigorous controls and are insufficient to establish efficacy.

Potential Benefits and Limitations

Pros of Chelation Therapy in Cancer Context

- **Reduction of Metal-Induced Oxidative Stress:** By removing excess iron or copper, chelation may decrease free radical damage, which contributes to cancer progression.
- **Adjunctive Potential:** Some chelators might enhance the effectiveness of chemotherapy or radiation by altering the tumor environment or sensitizing cancer cells.
- **Detoxification:** For patients with documented heavy metal toxicity, chelation can alleviate symptoms that might indirectly improve quality of life.

Cons and Risks

- **Lack of Robust Evidence:** The absence of definitive clinical trials means that chelation cannot be recommended as a standard cancer therapy.
- **Potential Toxicity:** Chelating agents can cause adverse effects such as kidney damage, hypocalcemia, and depletion of essential minerals if not carefully monitored.
- **Interference with Nutrient Balance:** Excessive metal removal may disrupt physiological functions, potentially harming healthy tissues.
- **False Hope and Delay of Conventional Care:** Patients opting for unproven chelation treatments risk delaying evidence-based therapies that are known to improve survival.

Current Medical Consensus and Guidelines

Mainstream oncology and toxicology experts generally regard chelation therapy as inappropriate for cancer treatment outside clinical trials. Leading organizations such as the American Cancer Society emphasize that while chelation is effective for heavy metal poisoning, its use in cancer lacks sufficient supporting data and carries risks.

Physicians urge patients to approach chelation therapy with caution, particularly when marketed as a cure or primary treatment for cancer. Integrative approaches that combine evidence-based medicine with supportive care are preferred, ensuring that any complementary therapies do not interfere with standard protocols.

The Role of Integrative Oncology

Integrative oncology, which blends conventional treatments with complementary methods, may incorporate chelation therapy selectively—especially in patients with documented metal toxicity. This approach requires interdisciplinary coordination and vigilant monitoring.

In such contexts, chelation may be part of a broader detoxification strategy aimed at improving patient well-being rather than directly treating cancer cells. However, the priority remains to base all interventions on robust evidence and safety profiles.

Future Directions and Research Needs

Advancing the understanding of chelation therapy for cancer necessitates rigorous clinical trials to clarify its safety, efficacy, and appropriate indications. Areas of interest include:

- Defining which cancers, if any, might benefit from metal modulation via chelators.
- Determining optimal dosages and administration routes to maximize therapeutic effects while minimizing toxicity.
- Exploring combination therapies where chelators synergize with chemotherapy, targeted agents, or immunotherapies.
- Identifying biomarkers to select patients who might respond favorably to metal chelation.

Until such data emerge, chelation therapy for cancer remains a largely experimental and controversial intervention.

Cancer treatment continues to evolve rapidly with advancements in molecular biology and precision medicine. While the concept of modulating metal homeostasis is intriguing and supported by some preclinical evidence, the medical community must adhere to rigorous standards before endorsing chelation as a viable cancer therapy option.

In conclusion, chelation therapy for cancer represents a fascinating intersection of toxicology and oncology but currently lacks the clinical validation necessary for widespread adoption. Patients and healthcare providers are encouraged to weigh the potential risks and unproven benefits carefully and to prioritize treatments supported by well-established scientific evidence.

Chelation Therapy For Cancer

chelation therapy for cancer: A Textbook on EDTA Chelation Therapy Elmer M. Cranton, 2025-09-12 Chelation therapy, based on the intravenous infusion of EDTA, is a highly effective treatment for atherosclerotic cardiovasular disease. Saftey and effectivenss are well documented in clinical studies, all of which to date are supportive of this therapy, and there are no studies showing lack of effectiveness. A strong case is made for the use of this safe, efficacious, and inexpensive therapy before resorting to surgery and other risky and invasive treatments.In this newly revised and extensively updated edition of what has come to be regarded as the definitive textbook on the subject, renowned chelation expert Elmer M. Cranton, M.D., presents the work of the world's leading experts in chelation therapy.This therapy has been proven effective over and over again in clinical practice, says Dr. Cranton. More than one million patients have recieved more than twenty million infusions with no serious or lasting adverse effects.In his foreword, Nobel Prize winner Dr. Linus Pauling states, EDTA chelation therapy makes good sense to me as a chemist and medical

researcher. It has a rational scientific basis, and the evidence for clinical benefit seems to be quite strong.Here in a single volume you will learn everything you need to know to responsibly administer and advocate chelation therapy. You will find a coherent scientific rationale, clinical trials demonstating effectiveness, guidelines for saftey, detailed protocols for administration, and techniques for pre- and post-treatment laboratory evalutaion.

chelation therapy for cancer: *Iron Chelation Therapy* Chaim Hershko, 2012-12-06 Within the last few years, iron research has yielded exciting new insights into the under standing of normal iron homeostasis. However, normal iron physiology offers little protec tion from the toxic effects of pathological iron accumulation, because nature did not equip us with effective mechanisms of iron excretion. Excess iron may be effectively removed by phlebotomy in hereditary hemochromatosis, but this method cannot be applied to chronic anemias associated with iron overload. In these diseases, iron chelating therapy is the only method available for preventing early death caused mainly by myocardial and hepatic iron toxicity. Iron chelating therapy has changed the quality of life and life expectancy of thalassemic patients. However, the high cost and rigorous requirements of deferoxamine therapy, and the significant toxicity of deferiprone underline the need for the continued development of new and improved orally effective iron chelators. Such development, and the evolution of improved strategies of iron chelating therapy require better understanding of the pathophysiology of iron toxicity and the mechanism of action of iron chelating drugs. The timeliness of the present volume is underlined by several significant develop ments in recent years. New insights have been gained into the molecular basis of aberrant iron handling in hereditary disorders and the pathophysiology of iron overload (Chapters 1-5).

chelation therapy for cancer: *Cancer Strategy: Worldwide Solutions to a Worldwide Problem* Patrick Bishop, 2025-04-10 Cancer Strategy - Critical Thinking by Patrick Bishop is a comprehensive, empowering guide to navigating the complex world of cancer care, blending scientific insight with holistic and integrative approaches. Spanning over 400 pages, the book targets patients, caregivers, and practitioners, offering a roadmap to understand cancer biology, evaluate treatment options, and adopt preventive strategies for improved outcomes. Bishop, a serial entrepreneur and cancer researcher driven by personal losses—his grandfather, father, and brother all succumbed to cancer—infuses the text with 19 years of research and a heartfelt call for thoughtful decision-making. The book opens with a prologue on the biology of belief, where Bishop explores how faith and positive thinking influence health, rooted in his Christian convictions. This sets the tone for a mind-body-spirit approach, suggesting that mental and spiritual resilience can complement physical healing. The introduction frames cancer as both a medical and personal journey, advocating for a balanced strategy that integrates conventional treatments like chemotherapy and surgery with non-toxic alternatives such as acupuncture, Gerson Therapy, and detoxification. Key sections delve into cancer’s biological underpinnings, explaining the immune system’s role in fighting malignant cells, the multistage process of carcinogenesis (initiation, promotion, progression), and the significance of early detection through screenings like mammograms and colonoscopies. Bishop highlights preventive lifestyle factors—diet (e.g., ketogenic, plant-based), exercise, sleep, and stress reduction—while introducing the unique oral-systemic connection, linking dental health issues like root canals to cancer risk via chronic inflammation. A central feature is an extensive treatment catalog, detailing over 50 therapies with their toxicity levels (low, moderate, high) and FDA approval status as of December 2024. Conventional options (e.g., radiation, immunotherapy) sit alongside integrative methods (e.g., hyperbaric oxygen, Ayurveda), each evaluated for benefits and limitations to aid informed choices. Bishop emphasizes personalized medicine, spotlighting genetic testing and targeted therapies to tailor care to individual needs. The book also tackles practical and ethical challenges: building a multidisciplinary care team (oncologists, naturopaths, caregivers), addressing financial toxicity—the hidden cost burden of treatment—and navigating survivorship, palliative, and end-of-life care. A critique of the pharmaceutical-driven healthcare system argues for a shift from profit-focused drug dependency to prevention-focused wellness. Looking forward, Bishop explores emerging

technologies like liquid biopsies, AI diagnostics, and gene editing, blending them with holistic practices to envision a future of patient-centered cancer care. Ultimately, Cancer Strategy - Critical Thinking empowers readers with knowledge, hope, and resilience, urging a proactive, integrative approach to conquer cancer's challenges.

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chelation therapy for cancer: *Education of Cancer Healing Vol. VII - Heretics* Peter Havasi,

2012

chelation therapy for cancer: Cancer Free: Your Guide to Gentle, Non-toxic Healing (Fifth Edition) Bill Henderson, 2014-11-15 About the Book If you love your stricken one, this is your Bible. said Denzel Koh of Brisbane, Australia after he healed his daughter's cancer using the information in a previous edition of this book. A cancer diagnosis always causes fear. All of us have seen relatives and friends destroyed by conventional cancer treatment. Now, thanks to books like this one and the Internet, you can quickly learn what you need to know. You can heal the cancer using natural, non-toxic substances that work. What you need is a guide to cut through the overwhelming jungle of information. This book provides that guide. The information in it has been refined over twelve years using feedback from real cancer survivors about what worked for them. Bill Henderson, one of the authors, has counseled about 4,000 cancer patients by phone and video in 64 countries. At least 3,000 of them have recovered using his information. He is not a medical professional. He is a reporter furnishing you with information that consists of what he would do if he were you or your loved one. His coaching is available to you after you have read this book, if you need it. The co-author is Dr. Carlos Garcia, a formally trained M.D. who has broken out of that mold and trained himself to be a well-informed holistic physician. His Utopia Wellness clinic in Oldsmar, Florida regularly helps Stage IV cancer patients heal themselves. Bill Henderson has published 165 free newsletters on natural cancer treatment to 38,000 subscribers all over the world, starting in 1999. The information in these newsletters has now been incorporated into this, his third book. The book is up-to-date, specific and accurate. Bill and Dr. Garcia inform you of over 140 web sites and dozens of other books and newsletters you can use to expand your knowledge of natural cancer treatment. The self-treatments they recommend are harmless enough that you can start them immediately, without more research, if you like. They do not interfere with conventional cancer therapy, if that is your choice. In fact, they offset most of the side effects of that treatment. Cancer is not a disease, says Bill. It is a reaction to what your body has experienced. Reverse those causes and the cancer goes away. Continue what you did to reverse it and it stays away. Bill explains that there are four common characteristics of all cancers. These have been known since the 1920's: 1. Low oxygen uptake by the cells. 2. A weak immune system. 3. Toxins -- usually caused by diet and dental work. 4. Acidity -- again, usually caused by diet, as well as stress and dental work. Bill Henderson's and Dr. Garcia's recommended regimen tracks with the knowledge for which Otto Warburg, a famous German doctor and researcher, won a Nobel Prize in 1931. He described the cancer cell and stressed the need to reverse the above four characteristics of the cancer in order to heal it. None of these are addressed by conventional cancer treatment. Bill's mission to help cancer patients heal started with his experience with his former wife, Marjorie. Her ovarian cancer was treated with conventional cancer treatment from 1990 to 1994, when she died. Bill is convinced that the treatment killed her. He wants to help as many people as possible avoid her fate. Dr. Garcia's mission is to help cancer patients heal themselves starting in a controlled clinical environment and continuing at home. He has been doing this successfully for 15 years.

chelation therapy for cancer: Dr. Barbara O’Neill’s Cure for Lung Cancer Olivea Moore, Are you or a loved one battling lung cancer? Are you searching for effective, natural solutions to complement traditional treatments? Discover a transformative approach to healing with Dr. Barbara O’Neill’s Cure for Lung Cancer: A Comprehensive Guide for Curing and Reversing Lung Cancer Using Barbara O’Neill’s Natural Herbal Remedies. This empowering book delves into the innovative philosophy of renowned natural health expert Dr. Barbara O’Neill. Explore how the body can heal itself when supported by the right nutrition, holistic practices, and mindset. Gain insight into the vital connection between diet, lifestyle, and lung health, and learn about the herbs, detox methods, and immune-boosting strategies that can enhance recovery and well-being. With practical advice and real-life success stories, this book equips you with the tools to reclaim your health. Barbara O’Neill’s time-tested remedies and holistic strategies empower you to take control of your healing journey, providing a sense of hope and encouragement every step of the way. Don’t wait for change; start your path to recovery today! Purchase Dr. Barbara O’Neill’s Cure for Lung Cancer and unlock

the secrets to living a cancer-free life.

chelation therapy for cancer: Cancer's Cause, Cancer's Cure: The Truth About Cancer, Its Causes, Cures, and Prevention Morton Walker, D.P.M., 2013-09-17 Cancer is an illness we all dread simply because it is very difficult to cure. Massive amounts of money have been spent not only trying to find a cure but to help potential victims prevent the disease from occurring in the first place. Following on the heels of the discovery of DNA's double helix, Dr. Mirko Beljanski, a microbiologist at the Pasteur Institute, discovered some fundamental truths about cancerous DNA and how carcinogens act on DNA. In the course of his discoveries, he also discovered highly powerful and scientifically proven botanical agents that kill cancer cells. Beljanski found that his botanicals were selective—they only harmed the cancerous cells but didn't harm healthy cells. In the process, Dr. Beljanski was vilified by the French government, but he continued on with his research and found that when his botanical agents are coupled with traditional chemo and radiation cancer therapies, each becomes more effective, thus finding a highly viable integrative cancer solution. Current studies on Dr. Beljanski's products have been conducted through the Cancer Treatment Centers of America and the Center for Holistic Urology at Columbia University. There is more research that needs to be done to confirm Dr. Mirko Beljanski's major breakthroughs in cancer treatments. There is a way to make this most feared of diseases manageable. The war on cancer is winnable, but only if we all band together and demand that the research be done so that anyone who ever hears the dreaded words, "you have cancer" doesn't feel like they've been handed a death sentence.

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nation's leading experts on integrative veterinary medicine, presents the latest research on both treating new diagnoses of cancer and preventing cancer before it takes the lives of our beloved family dogs. In addition to conventional treatments, Dr. Messonnier presents detailed information on such complementary therapies as antioxidants, herbal preparations, homeopathic remedies, raw food, nutritional supplements, and acupuncture. While no therapy is right for every dog, Dr. Messonnier's book gives pet owners the vital information they need to explore all their options with their veterinarian.

chelation therapy for cancer: Surviving AIDS and Cancer Noreen Martin, 2007-03 Noreen Martin has been diagnosed with AIDS. Is she dying? Is she contagious? Is she an emaciated shell of her former self, wearing a red ribbon, coming up to Capital Hill to testify, seeking more NIH funding to fight this horrible disease? Actually, the answers are No, No and No. Rather, she is a feisty, healthy, hearty housewife living in Charleston, South Carolina with her devoted husband, Robert. She is in great health. Let me repeat-great health. A-ha, says the medical expert-she is a living testament to the wonders of modern medicine. Obviously, the life-saving antiretrovirals must have reduced her viral load to undetectable levels. Well, actually, No. She stopped taking the AIDS drugs over a year ago. So, what gives? Mrs. Martin's tale is an important one for all self-proclaimed AIDS experts-those who pontificate endlessly about the accuracy of the tests, the dangers of the virus, and the safety of medications, when, in fact, an accumulating body of purely scientific evidence suggests the converse-that the tests are unreliable, that the virus is inert, and the medications will kill your liver and raise the risk of heart attack. If you have been told that you are HIV positive, at any time in your life, I strongly recommend that you read this book by this courageous woman, who has seen it all, navigated around earnest, but ill-informed doctors, and has restored herself to great health. It just may save your life.-D. D. Steele, attorney in San Francisco

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