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Glycation creates disruptions in cellular function and structures and thereby drives higher level dysfunctions in the tissues and organs. It is a very significant element of serious chronic disease development and the aging process itself.

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The stealth process of glycation is at work in our bodies every minute of our lives. It slowly but surely invades our every cell right down to the genomic levels. Glycation creates disruptions in cellular function and structures and thereby drives higher level dysfunctions in the tissues and organs. It is a very significant element of serious chronic disease development and the aging process itself and therefore is a strong factor affecting our longevity. Unfortunately little is known about glycation by the general public and even the medical community is basically ignorant of the havoc it creates. This book is offered s an introduction to glycation and its role in aging and many associated diseases. Read it and pass it on to your doctor.

Regardless of our age, we all want to look and feel younger, healthier, and more alive. That’s the goal of The Body Ecology Guide to Growing Younger: a holistic program that will redesign your relationship to your body and your life. Expanding on the principles in the landmark bestseller The Body Ecology Diet, this long-awaited book provides a blueprint for restoring a vital friendship with our bodies as the years pass and, in turn, creating beauty, longevity, and well-being in ourselves and our world. Through diet and unique anti-aging therapies, Donna Gates - the originator of Body Ecology, a world-renowned system of healing - shows us how we can live fuller, healthier, more meaningful lives. A fascinating blend of cutting-edge medical information, practical health advice, and spiritual wisdom, The Body Ecology Guide to Growing Younger is relevant for people of any age. This groundbreaking book suggests that we don’t simply have to age gracefully, we can age with panache. What’s Inside: • Anti-aging remedies that will make you feel and look younger • The missing piece to all traditional diet programs • Insight into why we age and how we can prevent it • Little-known wellness secrets that address the stresses and pressures of our modern world • Superfood recommendations for increased energy, vitality, and disease prevention

Power tools revolutionized the building of your family home. Now they will revolutionize your health. Power Tools for Health will teach you to how to apply PEMFs to your life. Including: - How to treat new or chronic health conditions like pain, anxiety, insomnia, and diabetes - How you can avoid annoying or potentially harmful side effects from pharmaceuticals or other treatments - What PEMFs do to enhance and accelerate recovery from surgery. Research shows PEMFs accelerate the healing of almost any cell, tissue, organ, or condition. Unlike much of modern medicine, which mostly focuses on symptom management, PEMF therapy improves your body’s basic functions, allowing it to both prevent and treat a wide range of health problems. With dozens of easily accessible and effective PEMF systems on the market, this is the next major leap forward in improving health to help you live long and live well. Power Tools for Health is the most comprehensive, objective, and authoritative book on PEMF therapy. Here you will learn: - how the technology works, including an overview of common terminology - what it does in the body, from circulation to stem cell stimulation and everything in between - what it can do to treat more than 50 specific health problems, each with clinical study results FDA-approved to treat conditions from bone healing to depression, PEMF therapy has been available to the medical community for years, though few doctors are familiar with the technology outside of MRI. Power Tools for Health fills this gap in knowledge by dissecting hundreds of double-blind studies and real-life case studies. Power Tools for Health has no focus or emphasis on any specific commercial device. Instead, Dr. Pawluk brings his extensive experience to report on many of the leading PEMF systems available today, including how to use them effectively, what to look for when you consider getting a system for yourself, and how to combine PEMF therapy with other health care tools.

Harness the power of whole-plant foods to lead a long and vibrant life—whether you’re vegan, vegetarian or omnivorous. Eat more whole plants. This simple recommendation is at the heart of a building consensus: The healthiest diet is a plant-based diet. Plants have spent millions of years evolving their defenses against disease. Now, studies indicate that by eating whole, minimally processed plant foods, humans too can gain protection—against everyday illness, diabetes, obesity, depression, mental decline, heart disease, and even cancer. In The Plant-Powered Diet, registered dietitian Sharon Palmer marshals the most up-to-date findings in nutrition to explain both why you should fill more of your plate with whole-plant foods and how to do so, whether you’re a longtime vegan or a committed omnivore. Here is: • Essential information on the healthiest plant foods—whole grains, vegetables, fruits, nuts, legumes, and even herbs, spices, chocolate, coffee, tea, and wine • Advice for navigating the supermarket, kitchen, restaurant menus, on-the-go meals, exercise, and more • A 14-day meal plan, plus daily action alerts to get you started • And 75 original plant-based recipes for every meal—all with complete nutritional data. The Plant-Powered Diet is not a diet you’ll go “on” today and “off” tomorrow. It is a simple, satisfying, and thoroughly delicious way of eating that can not only last your lifetime—but lengthen it.

From a Pulitzer Prize-winning investigative reporter at The New York Times comes the troubling story of the rise of the processed food industry -- and how it used salt, sugar, and fat to addict us. Salt Sugar Fat is a journey into the highly secretive world of the processed food giants, and the story of how they have deployed these three essential ingredients, over the past five decades, to dominate the North American diet. This is an eye-opening book that demonstrates how the makers of these foods have chosen, time and again, to double down on their efforts to increase consumption and profits, gambling that consumers and regulators would never figure them out. With meticulous original reporting, access to confidential files and memos, and numerous sources from deep inside the industry, it shows how these companies have pushed ahead, despite their own misgivings (never aired publicly). Salt Sugar Fat is the story of how we got here, and it will hold the food giants accountable for the social costs that keep climbing even as some of the industry’s own say, “Enough already.”

Oxygen-Ozone therapy is a complementary approach less known than homeopathy and acupuncture because it has come of age only three decades ago. This book clarifies that, in the often nebulous field of natural medicine, the biological bases of ozone therapy are totally in line with classical biochemistry, physiological and pharmacological knowledge. Ozone is an oxidizing molecule, a sort of super active oxygen, which, by reacting with blood components generates a number of chemical messengers responsible for activating crucial biological functions such as oxygen delivery, immune activation, release of hormones and induction of antioxidant enzymes, which is an exceptional property for correcting the chronic oxidative stress present in atherosclerosis, diabetes and cancer. Moreover, by inducing nitric oxide synthase, ozone therapy may mobilize endogenous stem cells, which will promote regeneration of ischemic tissues. The description of these phenomena offers the first comprehensive picture for understanding how ozone works and why. When properly used as a real drug within therapeutic range, ozone therapy does not only does not procure adverse effects but yields a feeling of wellness. Half the book describes the value of ozone treatment in several diseases, particularly cutaneous infection and vascular diseases where ozone really behaves as a “wonder drug”. The book has been written for clinical researchers, physicians and ozone therapists, but also for the layman or the patient interested in this therapy.

Diabetes: Oxidative Stress and Dietary Antioxidants, Second Edition, builds on the success of the first edition, covering updated research on the science of oxidative stress in diabetes and the potentially therapeutic usage of natural antioxidants in the diet and food matrix. The processes within the science of oxidative stress are not described in isolation, but rather in concert with other processes, such as apoptosis, cell signaling and receptor mediated responses. This approach recognizes that diseases are often multifactorial and oxidative stress is a single component of this. Since the publication of the first edition, the science of oxidative stress and free radical biology continues to rapidly advance with thousands of the research articles on the topic. New sections in this update cover the role of dietary advanced glycation end products (AGEs) in causing OS in diabetes, oxidative stress and diabetes-induced bone metabolism, and oxidative stress and diabetic foot ulcer. Saves clinicians and researchers time in quickly accessing the very latest details on a broad range of diabetes and oxidation issues Combines the science of oxidative stress and the putative therapeutic usage of natural antioxidants in the diet, its food matrix or plant Includes preclinical, clinical and population studies to help endocrinologists, diabetologists, nutritionists, dieticians and clinicians map out key areas for research and further clinical recommendations

The New York Times bestselling author of Fat Chance explains the eight pathologies that underlie all chronic disease, documents how processed food has impacted them to ruin our health, economy, and environment over the past 50 years, and proposes an urgent manifesto and strategy to cure both us and the planet. Dr. Robert Lustig, a pediatric neuroendocrinologist who has long been on the cutting edge of medicine and science, challenges our current healthcare paradigm which has gone off the rails under the influence of Big Food, Big Pharma, and Big Government. You can’t solve a problem if you don’t know what the problem is. One of Lustig’s singular gifts as a communicator is his ability to “connect the dots” for the general reader, in order to unpack the scientific data and concepts behind his arguments, as he tells the “real story of food” and “the story of real food.” Metabolical weaves the interconnected strands of nutrition, health/disease, medicine, environment, and society into a completely new fabric by proving on a scientific basis a series of iconoclastic revelations, among them: Medicine for chronic disease treats symptoms, not the disease itself You can diagnose your own biochemical profile Chronic diseases are not “druggable,” but they are “foodable” Processed food isn’t just toxic, it’s addictive The war between vegan and keto is a false war—the combatants are on the same side Big Food, Big Pharma, and Big Government are on the other side Making the case that food is the only lever we have to effect biochemical change to improve our health, Lustig explains what to eat based on two novel criteria: protect the liver, and feed the gut. He insists that if we do not fix our food and change the way we eat, we will continue to court chronic disease, bankrupt healthcare, and threaten the planet. But there is hope: this book explains what’s needed to fix all three.

From the best-selling author of Why We Get Fat, a groundbreaking, eye-opening exposé that makes the convincing case that sugar is the tobacco of the new millennium: backed by powerful lobbies, entrenched in our lives, and making us very sick. Among Americans, diabetes is more prevalent today than ever; obesity is at epidemic proportions; nearly 10% of children are thought to have nonalcoholic fatty liver disease. And sugar is at the root of these, and other, critical society-wide, health-related problems. With his signature command of both science and straight talk, Gary Taubes delves into Americans' history with sugar: its uses as a preservative, as an additive in cigarettes, the contemporary overuse of high-fructose corn syrup. He explains what research has shown about our addiction to sweets. He clarifies the arguments against sugar, corrects misconceptions about the relationship between sugar and weight loss; and provides the perspective necessary to make informed decisions about sugar as individuals and as a society.

Just as the health costs of aging threaten to bankrupt developed countries, this book makes the scientific case that a biological "bailout" could be on the way, and that human aging can be different in the future than it is today. Here 40 authors argue how our improving understanding of the biology of aging and selected technologies should enable the successful use of many different and complementary methods for ameliorating aging, and why such interventions are appropriate based on our current historical, anthropological, philosophical, ethical, evolutionary, and biological context. Challenging concepts are presented together with in-depth reviews and paradigm-breaking proposals that collectively illustrate the potential for changing aging as never before. The proposals extend from today to a future many decades from now in which the control of aging may become effectively complete. Examples include sirtuin-modulating pills, new concepts for attacking cardiovascular disease and cancer, mitochondrial rejuvenation, stem cell therapies and regeneration, tissue reconstruction, telomere maintenance, prevention of immunosenescence, extracellular rejuvenation, artificial DNA repair, and full deployment of nanotechnology. The Future of Aging will make you think about aging differently and is a challenge to all of us to open our eyes to the future therapeutic potential of biogerontology.