



Selenium Are You Getting Enough to Reduce Your Risk of Cancer

By Edgar Drake

iUniverse. Paperback. Book Condition: New. Paperback. 172 pages. Dimensions: 9.0in. x 6.1in. x 0.5in. In this timely, fact-intensive book, the author interprets 30 years of peer-reviewed scientific and medical research, including five human clinical trials in the United States and China, which convincingly demonstrate that taking a daily supplement of the essential mineral selenium, with no other changes in lifestyle, can reduce total cancer incidence in at-risk human populations by approximately 37. With documentation from the literature, the author establishes that selenium is non-uniformly distributed in the United States, has powerful anticancer properties, naturally occurs in several chemical forms that produce different metabolic products differing in their cancer-preventive potency, causes premalignant and malignant cells to commit suicide, is affected by supplements of other nutrients, and stimulates the immune system. The book also details all the information needed for safe and effective dietary selenium supplementation, including important facts about commercial supplements. Many multivitamin and antioxidant formulas either contain nutrients that can abolish the cancer-preventive effectiveness of selenium, or they contain too little selenium to impact materially anyone's cancer risk. These and other relevant facts are essential to making an informed choice among the intimidating array of available products. This item ships from...



READ ONLINE

Reviews

Extremely helpful for all class of people. We have read through and that i am confident that i am going to going to read through again again down the road. Its been designed in an exceedingly basic way in fact it is simply following i finished reading this pdf in which in fact altered me, alter the way i think.

-- **Noel Stanton**

Absolutely one of the best pdf We have ever read. I really could comprehended every little thing using this written e book. I am easily could get a satisfaction of reading a written publication.

-- **Dr. Odie Hamill**