

# Radiation-Induced Cancer

Second Edition

## Low-Dose Exposure I: AN INDEPENDENT ANALYSIS

John W. Geetha, M.D., Ph.D.

Editor: John W. Geetha  
Commission for Radiation Epidemiology, Inc.  
1000 16th Street, Suite 1000  
San Francisco, California 94109  
1994

# Radiationinduced Cancer From Lowdose Exposure An Independent Analysis

**Kristin Shrader-Frechette**



## **Radiationinduced Cancer From Lowdose Exposure An Independent Analysis:**

Radiation-induced Cancer from Low-dose Exposure John W. Gofman,1990 Reviewed in New England Journal of Medicine February 14 1991 Strongly recommended excellent This book provides proof that even at the lowest possible doses dose rates exposure to ionizing radiation is carcinogenic contrary to speculation that repair may provide a threshold Additionally in an open checkable step by step analysis from raw data to conclusion Gofman shows that risk per dose unit is much higher than the radiation community s 1990 estimates that ionizing radiation may be the most important single carcinogen to which vast numbers of humans are actually exposed medically environmentally occupationally Gofman also includes chapters on Chernobyl induced cancers radio iodine induced thyroid cancer latency hormesis Gofman is a Ph D nuclear chemist 1943 a physician with an illustrious track record of discovery careful analysis correct forecasting in health research His new findings in Radiation Induced Cancer are essential input for policies toward cancer prevention radioactive waste handling nuclear power revival safe dose assumptions regarding radiation or other mutagens conflict of interest in research the problem of retroactively altered databases Reviewed in Choice January 1991 Thought provoking an important addition to the debate on the health effects of low dose radiation **The Radiation Protection Act of 1991, Below Regulatory Concern** United States. Congress. House. Committee on Interior and Insular Affairs. Subcommittee on Energy and the Environment,1992

*Nuclear Regulatory Commission's Below Regulatory Concern (BRC) Policy* United States. Congress. House. Committee on Interior and Insular Affairs. Subcommittee on Energy and the Environment,1991 Advances in Mutagenesis Research Günter Obe,2013-03-07 Applied genetic research genetic toxicology and mutation research investigate the mutagenicity and cancerogenicity of chemicals and other agents Permanent mutation in genes and chromosomes can be induced by a plethora of agents including ionizing and nonionizing radiations chemicals and viruses Among the aspects discussed by Advances in Mutagenesis Research are 1 the understanding of the molecular mechanisms leading to mutations and 2 the prevention of a thoughtless introduction of mutagenic agents into the environment Final Environmental Impact Statement ,1990 *The Scientists Who Alerted Us To The Dangers of Radiation* Ian Fairlie,Cindy Folkers,24-03-29 This book remembers and commemorates many brave radiation scientists most of whom are no longer with us These scientists published findings that radiation risks were more dangerous than officially accepted at the time However they often suffered as a result from official displeasure defamatory articles and public obloquy Scientific findings especially recently have revealed that these defamed and or disadvantaged scientists were actually correct in their assessments that official risk factors for radiation were too low and needed to be increased The lives of these scientists are discussed from early radiation pioneers including Ernest Rutherford Hermann Mueller and Linus Pauling to contemporary scientists such as Steve Wing *From Critical Science to Solutions* Richard Clapp,2017-03-02 First Published in 2017 In this volume the editor collected articles that primarily appeared in the Scientific Solutions section of New Solutions A Journal of Environmental and Occupational Health Policy The

articles in the book are grouped into three general categories starting with Critical Science These articles are primarily critiques of how science is done or how science is incorporated into public health policy in the United States and elsewhere The second category is what I have called Precautionary Science These articles such as the ones by Dement on asbestos and Solomon and colleagues on the risks of manganese essentially call for precautionary regulations to reduce exposures where there is substantial but in the eyes of some less than definitive scientific knowledge The final category is Solutions Science In some ways this represents the current stage of precautionary science where we have begun to look at larger societal issues and have moved beyond traditional scientific approaches and critiques **Savannah River Plant, Aiken, Continued**

**Operation of K-, L- and P-reactors** ,1990 **Chernobyl and the Mortality Crisis in Eastern Europe and the Former USSR** José A. Tapia,2022-09-20 Before the COVID 19 pandemic the mortality crisis which affected Eastern Europe and the republics of the former USSR at the time of the transition to a market economy was arguably the major peacetime health crisis of recent decades Chernobyl and the Mortality Crisis in Eastern Europe and the Old USSR discusses the importance of that crisis surprisingly underplayed in the scientific literature and presents evidence suggesting a potential role of the Chernobyl disaster among the causes contributing to it The Environmental Justice Reader Joni Adamson,Mei Mei Evans,Rachel Stein,2022-02-08 From the First National People of Color Congress on Environmental Leadership to WTO street protests of the new millennium environmental justice activists have challenged the mainstream movement by linking social inequalities to the uneven distribution of environmental dangers Grassroots movements in poor communities and communities of color strive to protect neighborhoods and worksites from environmental degradation and struggle to gain equal access to the natural resources that sustain their cultures This book examines environmental justice in its social economic political and cultural dimensions in both local and global contexts with special attention paid to intersections of race gender and class inequality The first book to link political studies literary analysis and teaching strategies it offers a multivocal approach that combines perspectives from organizations such as the Southwest Network for Environmental and Economic Justice and the International Indigenous Treaty Council with the insights of such notable scholars as Devon Pe a Giovanna Di Chiro and Valerie Kuletz and also includes a range of newer voices in the field This collection approaches environmental justice concerns from diverse geographical ethnic and disciplinary perspectives always viewing environmental issues as integral to problems of social inequality and oppression It offers new case studies of native Alaskans protests over radiation poisoning Hispanos struggles to protect their land and water rights Pacific Islanders resistance to nuclear weapons testing and nuclear waste storage and the efforts of women employees of maquiladoras to obtain safer living and working environments along the U S Mexican border The selections also include cultural analyses of environmental justice arts such as community art and greening projects in inner city Baltimore and literary analyses of writers such as Jimmy Santiago Baca Linda Hogan Barbara Neely Nez Perce orators Ken Saro Wiwa and Karen Yamashita artists who address issues such as

toxicity and cancer lead poisoning of urban African American communities and Native American struggles to remove dams and save salmon The book closes with a section of essays that offer models to teachers hoping to incorporate these issues and texts into their classrooms By combining this array of perspectives this book makes the field of environmental justice more accessible to scholars students and concerned readers *Tainted* Kristin Shrader-Frechette, 2014-09-15 Three fourths of scientific research in the United States is funded by special interests Many of these groups have specific practical goals such as developing pharmaceuticals or establishing that a pollutant causes only minimal harm For groups with financial conflicts of interest their scientific findings often can be deeply flawed To uncover and assess these scientific flaws award winning biologist and philosopher of science Kristin Shrader Frechette uses the analytical tools of classic philosophy of science She identifies and evaluates the concepts data inferences methods models and conclusions of science tainted by the influence of special interests As a result she challenges accepted scientific findings regarding risks such as chemical toxins and carcinogens ionizing radiation pesticides hazardous waste disposal development of environmentally sensitive lands threats to endangered species and less protective standards for workplace pollution exposure In so doing she dissects the science on which many contemporary scientific controversies turn Demonstrating and advocating liberation science she shows how practical logical methodological and ethical evaluations of science can both improve its quality and credibility and protect people from harm caused by flawed science such as underestimates of cancers caused by bovine growth hormones cell phones fracking or high voltage wires This book is both an in depth look at the unreliable scientific findings at the root of contemporary debates in biochemistry ecology economics hydrogeology physics and zoology and a call to action for scientists philosophers of science and all citizens Health Risks from Exposure to Low Levels of Ionizing Radiation Committee to Assess Health Risks from Exposure to Low Levels of Ionizing Radiation, National Research Council, 2006-03-23 This book is the seventh in a series of titles from the National Research Council that addresses the effects of exposure to low dose LET Linear Energy Transfer ionizing radiation and human health Updating information previously presented in the 1990 publication Health Effects of Exposure to Low Levels of Ionizing Radiation BEIR V this book draws upon new data in both epidemiologic and experimental research Ionizing radiation arises from both natural and man made sources and at very high doses can produce damaging effects in human tissue that can be evident within days after exposure However it is the low dose exposures that are the focus of this book So called late effects such as cancer are produced many years after the initial exposure This book is among the first of its kind to include detailed risk estimates for cancer incidence in addition to cancer mortality BEIR VII offers a full review of the available biological biophysical and epidemiological literature since the last BEIR report on the subject and develops the most up to date and comprehensive risk estimates for cancer and other health effects from exposure to low level ionizing radiation **Dismantling the Bomb and Managing the Nuclear Materials** United States. Congress. Office of Technology Assessment, 1994 Experts have been investigating how to use control or

dispose of nuclear materials plutonium strengthening Dept of Energy management nuclear materials storage a new materials management organization information access cooperation with Russia     *Hazards Ahead* ,1993 Examines risks workers might face in cleaning up contamination at the Nuclear Weapons Complex Evaluates the effectiveness of the Energy Dept s occupational safety and health programs for cleanup workers Photos     Holland-Frei Cancer Medicine Robert C. Bast, Jr.,Carlo M. Croce,William N. Hait,Waun Ki Hong,Donald W. Kufe,Martine Piccart-Gebhart,Raphael E. Pollock,Ralph R. Weichselbaum,Hongyang Wang,James F. Holland,2017-03-20 Holland Frei Cancer Medicine Ninth Edition offers a balanced view of the most current knowledge of cancer science and clinical oncology practice This all new edition is the consummate reference source for medical oncologists radiation oncologists internists surgical oncologists and others who treat cancer patients A translational perspective throughout integrating cancer biology with cancer management providing an in depth understanding of the disease An emphasis on multidisciplinary research driven patient care to improve outcomes and optimal use of all appropriate therapies Cutting edge coverage of personalized cancer care including molecular diagnostics and therapeutics Concise readable clinically relevant text with algorithms guidelines and insight into the use of both conventional and novel drugs Includes free access to the Wiley Digital Edition providing search across the book the full reference list with web links illustrations and photographs and post publication updates     **Full Body Burden** Kristen Iversen,2013-06-04 An intimate and deeply human memoir that shows why we should all be concerned about nuclear safety and the dangers of ignoring science in the name of national security Rebecca Skloot 1 New York Times bestselling author of *The Immortal Life of Henrietta Lacks* A shocking account of the government s attempt to conceal the effects of the toxic waste released by a secret nuclear weapons plant in Colorado and a community s vain search for justice soon to be a feature documentary Kristen Iversen grew up in a small Colorado town close to Rocky Flats a secret nuclear weapons plant once designated the most contaminated site in America *Full Body Burden* is the story of a childhood and adolescence in the shadow of the Cold War in a landscape at once startlingly beautiful and unknown to those who lived there tainted with invisible yet deadly particles of plutonium It s also a book about the destructive power of secrets both family and government Her father s hidden liquor bottles the strange cancers in children in the neighborhood the truth about what was made at Rocky Flats best not to inquire too deeply into any of it But as Iversen grew older she began to ask questions and discovered some disturbing realities Based on extensive interviews FBI and EPA documents and class action testimony this taut beautifully written book is both captivating and unnerving     **Z Magazine** ,2000     **Under the Radar** Ellen Leopold,2009 In *Under the Radar* Ellen Leopold shows how nearly every aspect of our understanding and discussion of cancer bears the imprint of its Cold War entanglement The current biases toward individual rather than corporate responsibility for rising incidence rates research that promotes treatment rather than prevention and therapies that can be patented and marketed all reflect a largely hidden history shaped by the Cold War Even the language we use to describe the disease such as the guiding metaphor for

treatment fight fire with fire can be traced back to the middle of the twentieth century      **Fukushima: Dispossession or Denuclearization?** Nadesan/Boys/McKillop/Wilcox (Editors),2014-09-28 The Fukushima nuclear power plant explosions and the Hiroshima Nagasaki bombings are intimately connected events bound together across time by a nuclear will to power that holds little regard for life In Fukushima Dispossession or Denuclearization contributors document and explore diverse dispossession effects stemming from this nuclear will to power including market distortions radiation damage to personal property wrecked livelihoods and transgenerational mutations potentially eroding human health and happiness Liberal democratic capitalism is itself disclosed as vulnerable to the corrupting influences of the nuclear will to power Contributors contend that denuclearization stands as the only viable path forward capable of freeing humans from the catastrophic risks engineered into global nuclear networks They conclude that the choice of dispossession or denuclearization through the pursuit of alternative technologies will determine human survival across the twenty first century      **Nuclear Madness** Helen Caldicott,1994 Nuclear waste dumping has further poisoned our environment and developing nuclear technology in the Third World poses still further risks

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