

Re-Evaluations of Dosimetric Factors, Hiroshima and Nagasaki

Bond, Victor P.

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Re Evaluations Of Dosimetric Factors Hiroshima And Nagasaki

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Re Evaluations Of Dosimetric Factors Hiroshima And Nagasaki:

Reevaluations of Dosimetric Factors, Hiroshima and Nagasaki Victor P. Bond, J. W. Thiessen, 1982 **Energy Research Abstracts**, 1988 Status of the Dosimetry for the Radiation Effects Research Foundation (DS86) National Research Council, Division on Earth and Life Studies, Board on Radiation Effects Research, Committee on Dosimetry for the Radiation Effects Research Foundation, 2001-10-04 The Committee on Dosimetry for the Radiation Effects Research Foundation RERF was set up more than a decade ago at the request of the U S Department of Energy It was charged with monitoring work and experimental results related to the Dosimetry System 1986 DS86 used by RERF to reconstruct the radiation doses to the survivors in Hiroshima and Nagasaki At the time it was established DS86 was believed to be the best available dosimetric system for RERF but questions have persisted about some features especially the estimates of neutrons resulting from the Hiroshima bomb This book describes the current situation the gamma ray dosimetry and such dosimetry issues as thermal neutron discrepancies between measurement and calculation at various distances in Hiroshima and Nagasaki It recommends approaches to bring those issues to closure and sets the stage for the recently convened U S and Japan Working Groups that will develop a new dosimetry for RERF The book outlines the changes relating to DS86 in the past 15 years such as improved numbers that go into and are part of more sophisticated calculations for determining the radiations from bombs that reach certain distances in air and encourages incorporation of the changes into a revised dosimetry system **New Dosimetry at Hiroshima and Nagasaki and Its Implications for Risk Estimates** National Council on Radiation Protection and Measurements. Meeting, 1988 *Ocular Radiation Risk Assessment in Populations Exposed to Environmental Radiation Contamination* A.K. Junk, Y. Kundiev, P. Vitte, B. V. Worgul, 1998-10-31 The global medical and scientific communities need to standardize methodologies and agree on minimum criteria to permit inter study comparisons This book develops such standards presenting a series of recommendations that represent the first codification of the manner in which studies should be executed Report of the National Institutes of Health Ad Hoc Working Group to Develop Radioepidemiological Tables National Institutes of Health (U.S.). Ad Hoc Working Group to Develop Radioepidemiological Tables, 1985 **Effects of Ionizing Radiation** Seymour Abrahamson, Leif E. Peterson, 1998-07-22 In the decades since the atomic bombing of Hiroshima and Nagasaki economic and political trends have opened avenues for radiation research while breakthroughs in molecular biology have shed light on radiation s effect on the human body This volume comprehensively reviews what is now known about human exposure to ionizing radiation with emphasis on unifying the scientific disciplines that inform this topic Today s most widely recognized experts in the field examine four broad areas Physics and dosimetry including the various systems of A bomb survivor dosimetry the effect on survivors of subsequent medical radiation and chromosome aberrations as biomarkers Cancer statistics and epidemiology including a historical review of leukemia risk in A bomb survivors the incidence of solid cancer and resulting mortality and the results of studies of

workers exposed to low level radiation Genetics including the path from radiation exposure to cellular effects carcinogenesis and mutagenesis Experts discuss the interaction between radiation and other cancer risk factors review models of radiation induced cancer and report on other aspects of molecular biology Psychological effects of radiation catastrophes as seen at Hiroshima and Nagasaki Three Mile Island and Chernobyl and consequences of the Atomic Bomb Survivors Relief Law

Nuclear Physical Methods in Radioecological Investigations of Nuclear Test Sites Siegfried S. Hecker, Caroline F.V. Mason, Kairat K. Kadyrzhanov, Serge B. Kislitsin, 2000-08-31 Proceedings of the NATO Advanced Research Workshop Almaty Kazakhstan 7 10 June 1999 **National Emission Standards for Hazardous Air Pollutants (NESHAPS) for Radionuclides (D,v.1,2,2app,3),F(v.1-2); Comments and Response to Comments** ,1990 *Radiation Oncology E-Book* James D. Cox, Kie Kian Ang, 2009-10-29 Radiation Oncology Rationale Technique Results by James D Cox MD and K Kian Ang MD PhD provides you with authoritative guidance on the latest methods for using radiotherapy to treat patients with cancer Progressing from fundamental principles through specific treatment strategies for the cancers of each organ system it also addresses the effects of radiation on normal structures and the avoidance of complications This 9th edition covers the most recent indications and techniques in the field including new developments in proton therapy and intensity modulated radiotherapy IMRT It also features for the first time full color images throughout the text to match those that you see in practice and uses new color coded treatment plans to make targets structures and doses easier to read at a glance Evidence from randomized clinical trials is included whenever possible to validate clinical recommendations The state of the art coverage inside this trusted resource equips you to target cancer as effectively as possible while minimizing harm to healthy tissue Stands apart as the only book in the field to cover the conceptual framework for the use of radiotherapy by describing the most effective techniques for treatment planning and delivery and presenting the results of each type of therapy Emphasizes clinical uses of radiation therapy providing pertinent easy to understand information on state of the art treatments Includes information useful for non radiotherapists making it recommended reading for other oncology specialists Offers a practical uniform chapter structure to expedite reference Guides you through the use of the newest radiation oncology techniques including principles of proton therapy and new developments in intensity modulated radiotherapy IMRT Incorporates evidence from randomized clinical trials whenever possible to validate clinical recommendations Presents full color images throughout to match the images that you see in practice Extensive use of combination imaging presents a complete picture of how to more precisely locate and target the radiotherapy field Reevaluations of Dosimetric Factors Victor P. Bond, J.W. Thiessen, 1982 **Nuclear Safety** ,1983 *For the Record* F. Gladeck, 1996 Assessment of Risk from Low-Level Exposure to Radiation and Chemicals A. D. Woodhead, 2013-11-21 The present workshop had its origins in discussions among Alexander Hollaender Oddvar Nygaard Donald Borg Richard Setlow and Victor Bond on the need for a symposium that would deal with a broad spectrum of pressing subjects related to the physics chemistry and biological

actions of ionizing radiations and the theoretical and practical problems of risk assessment. It soon became apparent that the spectrum of subjects considered was too broad for the desired depth of coverage. In fact, it seemed unlikely that the conference participants would have the background knowledge to span the gamut. Therefore, two separate meetings were decided upon, the first of which, Comparison of Mechanisms of Carcinogenesis by Radiation and Chemical Agents, was held at the National Bureau of Standards Gaithersburg on December 6-7, 1983. The meeting was sponsored by the NCI. The second meeting has emerged as the present workshop at Brookhaven National Laboratory. An interface between the two conferences has been provided by Michael Fry and Donald Borg who have summarized the salient points emanating from the NCI Symposium. We intended that the first conference should focus on the basic mechanisms of radiation and chemical carcinogenesis while the second, the present meeting, would emphasize exposure-response relationships, particularly the theoretical and practical similarities and differences between exposure to chemical carcinogens compared to exposure to ionizing radiation.

The Dragon's Tail Barton C. Hacker, 1987-01-01. Discusses tolerance and protection standards and looks at the Los Alamos and Trinity testing sites.

Biological Dosimetry W. G. Eisert, M. L. Mendelsohn, 2012-12-06. In October 1982, a small international symposium was held at the Gesellschaft für Strahlen und Umweltforschung mbH GSF in Munich as a satellite meeting of the IX International Conference on Analytical Cytology. The symposium focussed on cytometric approaches to biological dosimetry and was to the best of our knowledge the first meeting on this subject ever held. There was strong encouragement from the 75 attendees and from others to publish a proceedings of the symposium. Hence, this book containing 30 of the 36 presentations has been assembled.

Dosimetry: the accurate and systematic determination of doses usually refers to grams of substance administered or rads of ionization or some such measure of exposure of a patient, a victim, or an experimental system. The term also can be used to describe the quantity of an ultimate active agent as delivered to the appropriate target material within a biological system. Thus, for mutagens, one can speak of DNA dosimetry, meaning the number of adducts produced in the DNA of target cells such as bone marrow stem cells or spermatogonia.

For the Record Abby A. Johnson, 1986.

Response of Different Species to Total Body Irradiation J.J. Broerse, T.J. Macvittie, 2012-12-06. J.J. Broerse, Radiobiological Institute TNO Rijswijk, The Netherlands, and T.J. Macvittie, Armed Forces Radiobiology Research Institute, Bethesda, MD, USA. During the past decade, relatively few new studies have been initiated on the response of different species to high-dose total body irradiation. For information on the LD₅₀ 30d, the dose which produces 50 percent lethality within 30 days, one is generally referred to the older literature, e.g., Bond, Fliedner, and Archambeau, 1965. Comparison of experimental data reveals considerable variations in LD₅₀ values even after total body irradiation with conventional X-rays, ranging from 4 to 6 Gy in the monkey, 7.1 to 9 Gy in the rat, and from 6.4 to 9 Gy in the mouse. See also Hall, 1978. Part of the discrepancy in the LD₅₀ values can possibly be attributed to inadequacies in the dosimetry procedures and exposure arrangements employed. As far as clinical experience is concerned, there is now an

appreciable amount of information available about the effect of total body irradiation as a conditioning treatment for bone marrow transplantation in patients suffering from leukaemia or aplastic anaemia. The results from different centres including the incidence of complications such as radiation pneumonitis are considerably different. This can partly be connected with the application of different radiation schedules: large single dose versus fractionated or protracted irradiation.

Bibliography of Literature Relevant to the Reassessment of A-bomb Radiation Dosimetry in Hiroshima and Nagasaki

George D. Kerr, 1984 **JNCI, Journal of the National Cancer Institute** National Cancer Institute (U.S.), 1982

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