

# Radiation Protection of Patients



# Radiation Protection Of Patients

**Kenneth L. Miller**



## **Radiation Protection Of Patients:**

**Radiation Protection of Patients** R. Wootton, 1993-04 A textbook for medical personnel involved in the administration of radiation for diagnostic or therapeutic purposes

**Radiation Protection** Euclid Seeram, 1997 his book on radiation protection provides clear coverage of essential concepts plus the latest technology and new recommendations of the International Commission on Radiological Protection A clear presentation of introductory concepts and essential physics explains the nature and scope of radiation protection and a discussion of the bioeffects of radiation provides rationale for today's protection concerns Coverage includes principles and objectives of radiation protection a system of dose limitations dose limits radiation dosimetry protection surveys expressions of patient dose factors influencing radiation dose in imaging dose reduction techniques and quality assurance Safety issues are emphasized as well as recommendations for the prudent use of magnetic resonance imaging

**Radiation Protection in Medical Imaging and Radiation Oncology** Richard J. Vetter, Magdalena S. Stoeva, 2016-01-05 Radiation Protection in Medical Imaging and Radiation Oncology focuses on the professional operational and regulatory aspects of radiation protection Advances in radiation medicine have resulted in new modalities and procedures some of which have significant potential to cause serious harm Examples include radiologic procedures that require ve

*Radiation Protection* Jacob Shapiro, 2002 This highly successful manual has served for nearly three decades as the definitive guide to the safe use of radioactive materials Completely revised and updated the fourth edition presents a new dimension by adding coverage of nonionizing radiation and is thus concerned with the entire field of radiation protection The author takes the novel approach of introducing the whole range of energies possessed by particles and electromagnetic waves at the beginning of the text thus integrating coverage of ionizing and nonionizing radiation rather than considering them as two separate disciplines He goes on to cover the entire spectrum of radiation sources including radionuclides x ray machines accelerators nuclear reactors power lines microwave towers and cellular phones With its expanded coverage including a broader focus on public health issues this new volume will serve as an important training and reference resource not only for research scientists physicians and engineers but for regulatory officials attorneys engineers and environmental health and safety professionals The breadth of citations alone makes this resource invaluable

*Radiation Protection of the Patient in Nuclear Medicine* Walter A. Langmead, 1983

*Radiation Protection of the Patient* Walter A. Langmead, 1980

**Radiological Protection for Medical Exposure to Ionizing Radiation**, 2002 This Safety Guide co sponsored by PAHO and WHO provides recommendations on how safety requirements may be fulfilled for the protection of patients comforters and visitors of patients against exposure to ionizing radiation in medical practice in compliance with Appendix II Medical Exposure of Safety Series No 115 International Basic Safety Standards for Protection against Ionizing Radiation and for the Safety of Radiation Sources 1996 Recommendations cover the establishment of guidance levels for diagnostic medical exposures acceptance testing processes for radiation equipment calibration of

radiotherapy units and reporting of accidental medical exposures      *Radiation Protection in Medical Imaging and Radiation Oncology* Richard J. Vetter, Magdalena S. Stoeva, 2016-01-05 Radiation Protection in Medical Imaging and Radiation Oncology focuses on the professional operational and regulatory aspects of radiation protection Advances in radiation medicine have resulted in new modalities and procedures some of which have significant potential to cause serious harm Examples include radiologic procedures that require ve      **Radiation Protection for Medical and Allied Health Personnel** National Council on Radiation Protection and Measurements, 1976 In hospital radiation facilities of all types safety procedures for protecting radiation workers and the general public must be carefully planned and supervised and controlled by a qualified staff member To meet currently accepted standards for protection the potential exposures of workers and anyone else in or near a radiation area are evaluated and precautions taken to avert the possibility of exceeding or even approaching the permissible radiation levels Radiation workers employed in these facilities are informed about these safety procedures However there are various individuals involved in the delivery of medical care or in research who are not usually categorized as radiation workers Their duties may occasionally take them into areas where radiation or radioactive materials are present For want of a better term we may group many of these individuals under the title of allied health personnel Among these are physicians nurses technicians and others who are not classified as radiation workers but who occasionally have to deal with radioactive materials or with patients who have received radiopharmaceuticals In addition there are others not directly involved in the care of patients or research who may incidentally be exposed to radiation in the course of their work Such for instance are personnel in institutional shipping and receiving rooms and those engaged in hospital maintenance work Many of these people are concerned about radiation hazards and often suffer misconceptions regarding the subject They sometimes work without instruction or guidance Sometimes they seek out someone to ask questions about radiation and do receive from them careful answers to their questions Too often however they are simply told that everything is all right and that they have no cause to worry One purpose of this report is to note the types of problems encountered and try to give approaches to handling them The Radiation Protection Supervisor is usually aware of potential hazards within an institution but sometimes the problems are not evident even to him From Preface pages iii iv      Patient Radiation Exposure Monitoring in Medical Imaging IAEA, 2023-07-06 Written to assist the implementation in medical imaging practice of the requirements of the IAEA Safety Standards Series No GSR Part 3 Radiation Protection and Safety of Radiation Sources International Basic Safety Standards this publication provides consolidated information and detailed advice for setting and implementing patient radiation exposure monitoring programmes at the local or national level In medical imaging using ionizing radiation including X ray diagnostic radiology diagnostic nuclear medicine and image guided interventional procedures radiation protection of patients is achieved by selecting the most appropriate imaging procedure for the individual needs of the patient and by keeping exposure to the minimum necessary to achieve the diagnostic and interventional objective Monitoring of

radiation exposure of patients provides critical information for health care professionals and authorities who are responsible for ensuring justified and optimized use of radiation in medicine This Safety Report provides guidance on recording collecting and analysing relevant patient exposure data by using manual or automatic means An aim of the publication is to encourage the future use and development of automatic digital systems to improve access to information about patient radiation exposure and thus contribute to improved implementation of the requirements for radiation protection of patients throughout the world

**Patient Radiation Exposure Monitoring in Medical Imaging** International Atomic Energy Agency,2023-07-31

**Radiation Protection in Medical Radiography - E-Book** Mary Alice Statkiewicz Sherer,Paula J. Visconti,E. Russell Ritenour,Kelli Welch Haynes,2017-09-16 Gain a full understanding of both basic and complex concepts in radiation protection biology and physics Beautifully designed and easy to follow Radiation Protection in Medical Radiography 8th Edition promotes the safe use of ionizing radiation in all imaging modalities including the effects of radiation on humans at the cellular and systemic levels regulatory and advisory limits for human exposure to radiation and the implementation of radiation safety practices for patients and personnel This market leading text reflects the latest ARRT and ASRT curriculum guidelines to help you succeed on the ARRT exam Plus the new edition includes tables with sensitivity ranges to provide easy reference for each type of dosimeter Convenient easy to use features include chapter outlines and objectives listing and highlighting of key terms and bulleted summaries general discussion questions and review questions to enhance student comprehension and retention NCRP and ICRP content includes guidelines regulations and radiation quantities and units explaining the effects of low level ionizing radiation demonstrating the link between radiation and cancer and other diseases and providing the regulatory perspective needed for practice Clear and concise writing style covers complex concepts in radiation protection biology and physics in a building block approach from basic to more complex concepts Timely coverage of radiation protection regulations addresses radiation awareness and education efforts across the globe NEW Chapter Radiation Safety in Computed Tomography and Mammography compiles content on tomography and mammography into one chapter UPDATED Full color equipment images and illustrations reinforce important information UPDATED Content reflects the latest ARRT and ASRT curriculum guidelines Review questions are included at the end of chapters to assess your comprehension with answers on the Evolve companion website NEW Key word glossary helps you find and understand need to know terms NEW Additional tables with sensitivity ranges makes each type of dosimeters easy to reference

**An Introduction to Radiation Protection** Alan Martin,Sam Harbison,Karen Beach,Peter Cole,2018-10-25 This highly readable account of the nature of the hazards presented by ionizing radiation and the methods of protection is an ideal introductory text for those new to the field and for the non specialist The seventh edition continues to cover the technical principles underlying the control of radiation hazards radiation detection and measurement and the biological effects of radiation followed by a consideration of industry specific radiation protection issues Further specialised topics include risk assessment

waste management and decommissioning radiological emergencies relevant legislation and organizational issues and new to this edition environmental radiation protection

**CRC Handbook of Management of Radiation Protection Programs, Second Edition** Kenneth L. Miller, 2020-08-11 CRC Handbook of Management of Radiation Protection Programs 2nd Edition is unique in that it offers practical guidance for managing various aspects of radiation protection programs ranging from the daily operation of a health physics office to the preparation of radiation experts for court appearances as professional witnesses The book also covers such topics as organization and management of nonionizing radiation safety programs with special emphasis on laser safety programs and management of radioactive waste personnel monitoring programs radiation accident victims internal exposure relative radiotoxicity and radiation therapy patients Other chapters discuss handling radiation accidents and education and training requirements for radiation protection Legal aspects covered in the book include the history of radiation court cases legal implications of record keeping and preparation for court appearances CRC Handbook of Management of Radiation Protection Programs 2nd Edition will be a valuable reference resource for medical and health physicists industrial hygienists physicians nuclear engineers radiation protection regulators radiation emergency management agents radiation safety committees and managers of facilities using ionizing and nonionizing radiation sources

**Low-level Radiation** United States. Department of Energy. Technical Information Center, 1978

*Medical Radiation Exposure of Patients in the United States*, 2019 This Report is an update 10 y after the publication of NCRP Report No 160 NCRP 2009 and is focused on 2016 doses to patients from medical exposures Occupational doses and doses to caregivers are not included Discussion of any potential risks and benefits of the use of medical exposures was beyond NCRP's scope of work Several metrics are estimated as follows number and type of procedures involving patient diagnostic and interventional medical radiation procedures effective dose per procedure which is a calculated dose based upon the type of radiation and the radiation detriment associated primarily with the induction of cancer in tissues exposed risk factors are based on average population characteristics and derive from linear nonthreshold assumptions collective effective dose which is the number of procedures multiplied by the effective dose per procedure and annual average individual effective dose which is the collective effective dose divided by the U S population whether the persons were exposed or not and allows comparison of the magnitude of medical radiation exposure to that from various nonmedical sources

**Human Radiation Dose Studies**, 1974 International coverage Arranged by abstract numbers under volumes and years of Nuclear science abstracts Entries include title in English author address bibliographical information indication of original language and rather lengthy abstract Subject index

Radiation Protection in Nuclear Medicine Sören Mattsson, Christoph Hoeschen, 2012-09-14 This book explains clearly and in detail all aspects of radiation protection in nuclear medicine including measurement quantities and units detectors and dosimeters and radiation biology Discussion of radiation doses to patients and to embryos fetuses and children forms a central part of the book Phantom models biokinetic models calculations and software solutions are all

considered and a further chapter is devoted to quality assurance and reference levels Occupational exposure also receives detailed attention Exposure resulting from the production labeling and injection of radiopharmaceuticals and from contact with patients is discussed and shielding calculations are explained The book closes by considering exposure of the public and summarizing the rules of thumb for radiation protection in nuclear medicine This is an ideal textbook for students and a ready source of useful information for nuclear medicine specialists and medical physics experts     *Handbook of Radiotherapy Physics* P Mayles,A Nahum,J.C Rosenwald,2007-06-12 From background physics and biological models to the latest imaging and treatment modalities the Handbook of Radiotherapy Physics Theory and Practice covers all theoretical and practical aspects of radiotherapy physics In this comprehensive reference each part focuses on a major area of radiotherapy beginning with an introduction by the     **Radiation Protection in Hospitals**, Richard Francis Mould,1985 A comprehensive practical guide to radiation protection for medical and health care personnel covering the relevant applications to radiation therapy nuclear medicine and diagnostic radiology Useful to a wide range of readers working with radioisotopes and ionizing radiation but having different backgrounds training and needs

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