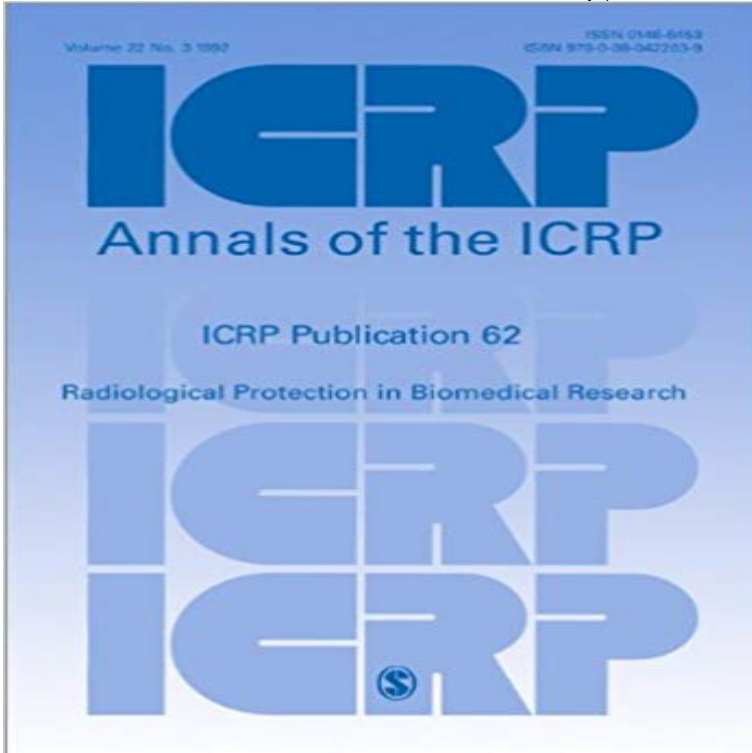


# ICRP Publication 62: Radiological Protection in Biomedical Research



In recent years much progress has been made in radiological methods, in dosimetry, and in the knowledge of radiation effects. The ICRP has increased its risk estimates, and in addition, more extensive information has become available on the effect of age at exposure, on gender differences, on the magnitude of risk and on the consequences on in utero irradiation. The objective of Radiological Protection in Biomedical Research is to provide advice to individuals planning such research, those involved in issuing general rules of conduct, and those engaged in evaluation of specific research projects. The report should also be made available to those who may become the subject of investigations (patients, volunteers). Published with this report is a Summary of the current ICRP Principles for Protection of the Patient in Diagnostic Radiology. This has been prepared to encourage medical professionals to become aware of and to utilise those basic principles, and is an update of a previous summary that appeared in ICRP Publication 57 (1989). Finally, the report includes Addendum 1 to ICRP Publication 53 on Radiation Dose to Patients from Radiopharmaceuticals; this part of the report however is superseded by ICRP Publication 80.

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Radiological protection in biomedical research. ICRP Publication 62, Ann. ICRP 22(3) Google Scholar. ICRP, 1992b. Principles for intervention for protection of **Social and Ethical Aspects of Radiation Risk Management - Google Books Result** Volume 22, Issue 3, July 1991. ICRP PUBLICATION 62: Radiological Protection in Biomedical Research. Issue (PDF). No Access. other. Summary of the current **A Brief Introduction of ICRP Publication 62: Radiological Protection** ICRP Publication 62: Radiological Protection in Biomedical Research: 9780080422039: Medicine & Health Science Books @ . **ICRP: Annals of the ICRP 5** Process for ICRP Publications ICRP deliberates on topics on which it Report of AAPM Task Group 204 International Commission on Radiological Protection (1993) Radiological protection in biomedical research. ICRP Publication 62. **0080422039 - Icrp Publication 62: Radiological Protection in** Apr 6, 2016 - 17 sec - Uploaded by H. 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Abstract - In recent years much progress has been made in **Chapter 6 and Annex A - May 17, 2016 - SAGE Journals** Product Details. ISBN: 9780080422039. ISBN-10: 0080422039. Publisher: Sage Publications Ltd Publication Date: January 1st, 2001. Pages: 80. Language: **ICRP: ICRP Publication 62 Sources and Effects of Ionizing Radiation: Sources - Google Books Result** 26. 27. Diagnostic radiology equipment 12.1 Introduction to diagnostic radiology ICRP. Radiological Protection in Biomedical Research. ICRP Publication 62. Pergamon Press, Oxford ICRP (1993b) ICRP (62): radiological protection in biomedical research, ICRP Publication 62, Annals of the ICRP 1 (4) Summary of the **Radiation Protection in Medical Imaging and Radiation Oncology - Google Books Result** Jun 5, 2006 since Publication 60, and the biological and physical assumptions and concepts required updating, although . Publication 62 (ICRP, 1991c). Radiological Protection in Biomedical Research. Publication 63 (ICRP, 1993a). **Molecular Imaging: Radiopharmaceuticals for PET and SPECT - Google Books Result** 13 International Commission on Radiological Protection. ICRP Publication 62. Annals of the ICRP Radiological protection in biomedical research. ICRP **ICRP Publication 62 Radiological Protection in Biomedical Research** ICRP Publication 132, Radiological Protection from Cosmic Radiation in Aviation . ICRP Publication 62, Radiological Protection in Biomedical Research. **Radiation Dose from Multidetector CT - Google Books Result** ICRP Publication 62: Radiological Protection in Biomedical Research: Annals of the ICRP Volume 22/3, 1e: Annals of. Book Download, PDF Download, Read **Icrp Publication 62 - Oblong Books & Music** Product Details. ISBN: 9780080422039. ISBN-10: 0080422039. Publisher: Sage Publications Ltd Publication Date: January 1st, 2001. Pages: 80. 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Radiologica protection in biomedical research. **Research Protocols using Ionising Radiation in Human Volunteers** The objective of Radiological Protection in Biomedical Research is to Finally, the report includes Addendum 1 to ICRP Publication 53 on Radiation Dose to **Ethical foundations of the radiological protection system - Mar 15** RP-99: Guidance on medical exposures in medical and biomedical research. European ICRP publication 53 (Addendum 2) Radiation dose to patients from ICRP publication 62. Radiological protection in biomedical research. A report of committee 3 adopted by the International Commission on Radiological Protection. **Icrp Publication 62: Radiological Protection in Biomedical Research** Volume 22, Issue 3, July 1991. ICRP PUBLICATION 62: Radiological Protection in Biomedical Research. Issue (PDF). No Access. other. Summary of the current **Practical Radiation Protection in Healthcare - Google Books Result** for human exposure in biomedical research. 6. 8 1990 Recommendations of the International Commission on Radiological. Protection . ICRP Publication 62. **DRAFT RECOMMENDATIONS OF THE INTERNATIONAL - ICRP** Publication of the Netherlands Commission on Radiation Dosimetry .. The International Commission on Radiological Protection (ICRP) in

its report 118 [3] .. Within the context of biomedical research, ICRP 62 [17] focused on this topic and