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ICRP, 1999. Protection of the Public in Situations of Prolonged Radiation Exposure. ICRP Publication 82. Ann. ICRP 29 (1-2). Abstract - This report provides guidance on the application of the ICRP system of radiological protection to prolonged exposure situations effecting members of the public. It addresses the general application of the Commission's system to the control of prolonged exposures resulting from practices and to the undertaking of interventions in prolonged exposure situations.

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ICRP - International Commission on Radiological Protection

ICRP, 1982. Protection of the Patient in Diagnostic Radiology. ICRP Publication 34. Ann. ICRP 9 (2-3). Abstract - This report is intended to guide radiologists and others concerned with diagnostic radiology with regard to the factors that influence radiation doses, and hence radiation risks, from different types of X-ray examination. It supersedes Publication Number 16 on the same subject.

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ICRP, 1998. Radiation protection recommendations as applied to the disposal of long-lived solid radioactive waste. ICRP Publication 81. Ann. ICRP 28 (4). Abstract - ICRP Publication 81 deals with the radiological protection of members of the public following the disposal of long-lived solid radioactive waste using the concentrate and retain ...

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Recommended citation ICRP, 2000. Avoidance of Radiation Injuries from Medical Interventional Procedures. ICRP Publication 85. Ann. ICRP 30 (2). Abstract - Interventional radiology (fluoroscopically-guided) techniques are being used by an increasing number of clinicians not adequately trained in radiation safety or radiobiology. Many of these interventionists are not aware of the potential for ...

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Recommended citation ICRP, 2000. Managing Patient Dose in Computed Tomography. ICRP Publication 87. Ann. ICRP 30 (4). Abstract - Computed tomography (CT) examinations can involve relatively high doses to patients. The doses can often approach or exceed levels known with certainty to increase the probability of cancer.

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ICRP Publication 82 addresses the general application of the ICRP System of Protection to the control of prolonged exposures resulting from practices and to the undertaking of interventions in prolonged exposure situations. It also recommends generic reference levels for such interventions.

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About this journal. The International Commission on Radiological Protection (ICRP) is the primary body in protection against ionising radiation, created by the 1928 International Congress of Radiology to advance for the public benefit the science of radiological protection. The ICRP provides recommendations and guidance on protection against the risks associated with ionising radiation, from ...

Annals of the ICRP: SAGE Journals

Publication 82 then focused on application of the system described in Publication 60 for radiological protection to practices resulting in prolonged exposure. Optimisation was expected to be applied to ensure that doses were 'as low as reasonably achievable', taking into account economic and social factors.

ICRP Publication 142: Radiological Protection from ...

ICRP Publication 105. Radiation protection in medicine Ann ICRP. 2007;37(6):1-63. doi: 10.1016/j.icrp.2008.08.001. PMID: 18762065 DOI: 10.1016/j.icrp.2008.08.001 Abstract This report was prepared to underpin the Commission's 2007 Recommendations with regard to the medical

exposure of patients, including their comforters and carers, and ...

ICRP Publication 105. Radiation protection in medicine

ICRP Publication 124: Protection of the Environment under Different Exposure Situations Ann ICRP. 2014 Jan;43(1):1-58. doi: 10.1177/0146645313497456. Epub 2014 Mar 31. Authors R J Pentreath, J ...

ICRP Publication 124: Protection of the Environment under ...

Abstract - The International Commission on Radiological Protection (ICRP) first introduced the term 'diagnostic reference level' (DRL) in 1996 in Publication 73. The concept was subsequently developed further, and practical guidance was provided in 2001. The DRL has been proven to be an effective tool that aids in optimisation of protection in the medical exposure of patients for ...

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