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ICRP Publication 103 Approved by the Commission in March 2007 Abstract-These revised Recommendations for a System of Radiological Protection formally replace the Commission's previous, 1990, Recommendations; and update, consolidate, and develop the additional guidance on the control of exposure from radiation sources issued since 1990.

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2007 Recommendations of the International ... - ICRP
The protection of all of these groups requires special consideration. The ICRP's recommendations for radiological protection and safety in medicine are given in Publication 73 (1996) and subsequent publications. These are consolidated and summarised in ICRP 103 (Section 7) and described more fully in ICRP Publication 105 (2007) .

ICRP Publication 103: Recommendations of the ICRP ...
2 Background. After a consultation process lasting several years, in 2007 the ICRP issued new recommendations for a system of radiological protection in Publication 103 (ICRP, 2007a). These...

Application of the 2007 Recommendations of the ICRP to the UK
ICRP Publication 103 - Ann. ICRP 37 (2-4), 2007. The 2007 Recommendations of the International Commission on Radiological Protection. Table of Contents Full issue PDF. Not a subscriber? Follow these links to purchase as a complete issue PDF or as a printed book ____ ICRP Publication 102 - Ann. ICRP 37 (1), 2007

ICRP Publications (1928-present): Annals of the ICRP: SAGE ...
ICRP publication 60 (ICRP 1991) was substantially revised and updated in 2007 with the publication of ICRP 103 (ICRP 2007). The ICRP system of radiation protection is based on three fundamental principles: justification, optimisation and dose limitation.

2. What are the current guidelines for radiation ...
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the International Commission on Radiological Protection (Users Edition) ICRP Publication 103: The 2007 Recommendations of the International Commission on Radiological Protection: ICRP Publication 102: Managing Patient Dose in Multi-Detector Computed Tomography (MDCT) ICRP Supporting ...

PUBLICATIONS - ICRP

The radiation protection framework recommended by the International Commission on Radiological Protection (ICRP) Publication 103 is, in most respects, similar to previous recommendations of the ICRP. The framework continues to be based on the fundamental principles of justification of exposures, optimization of protection, and limitation of dose. In particular, the numerical values of dose limits for occupational and public exposure are unchanged from the 1990 recommendations contained in ...

Synopsis of ICRP Publication 103

The International Commission on Radiological Protection (ICRP) is the primary body in protection against ionising radiation. ICRP is a registered charity and is thus an independent non-governmental organisation created by the ... Annals of the ICRP PUBLICATION 103 The 2007 Recommendations of the International Commission on Radiological ...

Annals of the ICRP

ICRP Publ.108: ————— ICRP Publ.103: —————
 2007: ICRP Publ.101b: —————
 : ICRP Publ.101a

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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 volunteers in biomedical research. It addresses the proper application of the fundamental principles (justification, optimisation of protection, and application of dose limits) of the Commission's 2007 Recommendations to these individuals.

ICRP Publication 105. Radiation protection in medicine

The recommendation for pregnant workers is from ICRP Publication 103 Paragraph 186. The occupational limit for the lens

of the eye is from Paragraph 3 of the ICRP Statement on Tissue Reactions in ICRP Publication 118. Dose limits alone are not enough to ensure adequate protection.

Dose limits - ICRPaedia

These phantoms have been formally adopted by the International Commission on Radiological Protection (ICRP) for use within ICRP Committee 2 in the development of age-dependent dose coefficients following the 2007 Recommendations (ICRP Publication 103). They are presented in this publication in the very same voxelised structures and tissue identification (ID) numbers as given in ICRP Publication 110 for the adult reference computational phantoms.

ICRP

This paper provides a review of the 2007 recommendations of the International Commission on Radiological Protection (ICRP). These new recommendations take account of the latest biological and physical information and consolidate the additional guidance provided by ICRP since 1990. The changes to the scientific data are not substantial.

New ICRP recommendations - IOPscience

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Recommended citation ICRP, 2007. Radiological Protection in Medicine. ICRP Publication 105. Ann. ICRP 37 (6). Abstract - This report was prepared to underpin the Commissions 2007 Recommendations with regard to the medical exposure of patients, including their comforters and carers, and volunteers in biomedical research. It addresses the proper application of the fundamental principles ...

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“Any decision that alters the radiation exposure situation should do more good than harm” (ICRP Publication 103 paragraph 203)