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Protection of the patient in diagnostic radiology : a report of Committee 3 of the International Commission on Radiological Protection.. ICRP publication, 34.;

<http://www.worldcat.org/title/protection-of-the-patient-in-diagnostic-radiology-a-report-of-committee-3-of-the-international-commission-on-radiological-protection/oclc/13642060>

The International Commission on Radiological Protection protection; Diagnostic radiology; dose in digital radiology. ICRP Publication 93. Ann. ICRP 34(1).

<http://www.sciencedirect.com/science/article/pii/S0146645312001042>

Mar 31, 2007 have been proposed by the International Commission on Radiological Protection patient protection Patient Dose in Digital Radiology. Vol. 34.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3097663/>

Icrp Publication 93: Managing Patient Dose in Digital Radiology by ICRP ICRP Publication 34: v. 9/2: Protection of the Patient in Diagnostic Radiology. by ICRP.

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Committee 3 of the International Commission on Radiological Protection radiology. ICRP Publication 93. Ann. ICRP 34 protection for diagnostic and

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Development of the Draft 2005 Recommendations of the ICRP - A Collection of Papers Ann. ICRP 34 (S), 2004 Abstract - In 1997, the International Commission on

<http://new.icrp.org/publication.asp?id=ICRP%20Supporting%20Guidance%204>

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meeting of the International Commission on Radiological Protection. of the patient in diagnostic radiology Ann. ICRP 9 Publication 34 ICRP 1984a

<http://iopscience.iop.org/0031-9155/30/8/313/refs>

Radiological Protection in Paediatric Diagnostic and Radiology; ICRP Publication General aspects of radiological protection in paediatric

<http://www.abe.pl/en/book/9780702054396/icrp-publication-121-radiological-protection-in-paediatric-diagnostic-and-interventional-radiology-annals-of-the-icrp-volume-42-issue-2>

This summary of the basic principles for radiation protection of the patient in diagnostic radiology was prepared by the International Commission on

[http://ani.sagepub.com/content/suppl/2013/06/25/20.3.DC1/P\\_057\\_JAICRP\\_20\\_3\\_Radiological\\_Protection\\_of\\_the\\_Worker\\_in\\_Medicine\\_and\\_Dentistry.pdf](http://ani.sagepub.com/content/suppl/2013/06/25/20.3.DC1/P_057_JAICRP_20_3_Radiological_Protection_of_the_Worker_in_Medicine_and_Dentistry.pdf)

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