

# **ICRP Publication 74: Conversion Coefficients For Use In Radiological Protection Against External Radiation By ICRP**

**By ICRP**

## **ICRP- 74 Conversion 74 Conversion Coefficients -**

ICRP-74 Conversion 74 Conversion Coefficients for use in 5 Dose Conversion Coefficients See ICRP 74 and Handouts

## **Data for use in protection against external -**

Data for use in protection against external radiation : [International Commission on Radiological Protection.] Application of the conversion coefficients.

## **Most Cited Annals of the ICRP Articles - Subjects -**

The International Commission on Radiological protection against external radiation (ICRP Publication 110). New dose coefficients for

## **Dose Quantities and Units for Radiation Protection -**

International Commission on Radiological Protection (2010) Conversion coefficients for radiological protection against external radiation. ICRP Publication 74.

## **Foetal dose conversion coefficients for ICRP -**

% with the International Commission on Radiological Radiological Protection. ICRP Publication 74. use in radiological protection against external

## **Annals of the Icrp #26: Icrp Publication 74: -**

Annals of the Icrp #26 by Ed Icrp Staff: ICRP Publication 74 provides an extensive and of the measurements for radiation protection against external

## **Radiation Dose to Patients From Cardiac -**

with dose coefficients from ICRP Publication 53 the International Commission on Radiological protection against external radiation: ICRP

## **Doses from radiation exposure - ScienceDirect -**

of the International Commission on Radiological ICRP, 1996b. Conversion coefficients for use in radiological protection against external radiation. ICRP

## **ICRP- 74 Conversion 74 Conversion Coefficients -**

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**Icrp Publication 74 DOC - Books Reader -**

Relevant books and papers on Medical Physics for AAPM report 74, 2002. ICRP Publication 74. Conversion Coefficients for Use in Radiological Protection, JAICRP

**Overview of the ICRP/ICRU adult reference -**

Radiation Protection computational phantoms and dose conversion coefficients for external idealised Commission on Radiological Protection (ICRP)

**ICRP Publication 74: Conversion Coefficients for -**

Books. New Releases; Specials; Categories

**ICRP Publication 119: Compendium of Dose -**

Compendium of Dose Coefficients based on ICRP Publication 60. radiological protection against external radiation from Publications 68, 72, and 74

**Author - ICRP -**

Conversion Coefficients for Radiological Protection Data for Use in Protection Against External Radiation: ICRP Publication 74 Conversion Coefficients

**ICRP: ICRP Publication 119 -**

Compendium of Dose Coefficients based on ICRP Publication 60 and conversion coefficients for use in occupational radiological protection against external

**ICRP Publication 66: v. 24/1-3: Human Respiratory -**

Tract Model for Radiological Protection ICRP Publication 74: v. 26/3: Conversion Coefficients for Use in Radiological Protection Against External Radiation

**ICRP (Open Library) -**

ICRP Publication 74: Conversion Coefficients for use in Radiological Protection against External of the International Commission on Radiological

**Synchrotron radiation shielding design and ICRP -**

by the International Commission on Radiological conversion coefficients in ICRP Publication 51 in protection against external radiation ICRP

**Evaluation of effective dose conversion -**

Evaluation of effective dose conversion coefficients for Korean adults during medical x-ray examinations up to 150?keV through comparison with ICRP Publication 74 and

**ICRP Publication 116: Conversion Coefficients for -**

ICRP Publication 116: Conversion Coefficients for Radiological consistent with the 2007 Recommendations of the ICRP. These coefficients were calculated using

**[ Icrp Publication 74: Conversion Coefficients for -**

[ Icrp Publication 74: Conversion Coefficients for Use in Radiological Protection Against External Radiation: Annals of the Icrp Volume 26/3 [ ICRP PUBLICATION 74

### **Conversion coefficients for use in radiological -**

Conversion coefficients for use in radiological protection against external Group of the International Commission on Radiological ICRP publication, 74.

### **ICRP: ICRP Publication 116 - Conversion -**

The fluence to effective dose conversion coefficients were derived from the dose for the energy ranges considered in ICRP Publication 74 and ICRU

### **ICRP Publication 74: Conversion Coefficients For -**

ICRP Publication 74: Conversion Coefficients For Use In Radiological Protection Against External Radiation

### **ICRP Publication 119. Compendium of Dose -**

Compendium of Dose Coefficients based on ICRP Publication use in occupational radiological protection against external radiation from Publications 68, 72, and 74.

### **SAGE: ICRP Publication 74: Conversion Coefficients -**

ICRP Publication 74: Conversion Coefficients for use in Radiological Protection against External International Commission on Radiological

### **Applicability of dose conversion coefficients of -**

This means dose conversion coefficients of ICRP 74 can be on Radiological Protection, ICRP Publication in Radiological Protection against External

### **British Committee on Radiation Units and -**

ICRP 74 1996 Conversion coefficients for use in radiological protection against external radiation. Publication 74 Ann. ICRP 26 (3/4) ICRU 57 Conversion coefficients

### **ICRP Publication 74: v. 26/3: Conversion -**

ICRP Publication 74: v. 26/3: Conversion Coefficients for Use in Radiological Protection Against External Radiation by Icrp, 9780080427393, available at Book

### **The official FLUKA site: Bibliography -**

1 International Commission on Radiological Protection, Conversion Coefficients for use in Radiological Protection Against External Radiation, ICRP Publication 74

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