

ICRP Publication 127	Radiological Protection in Ion Beam Radiotherapy
ICRP Publication 126	Radiological Protection against Radon Exposure
ICRP Publication 125	Radiological Protection in Security Screening
ICRP Publication 124	Protection of the Environment under Different Exposure Situations
ICRP Publication 123	Assessment of Radiation Exposure of Astronauts in Space
ICRP Publication 122	Radiological Protection in Geological Disposal of Long-lived Solid Radioactive Waste
ICRP Publication 121	Radiological Protection in Paediatric Diagnostic and Interventional Radiology
ICRP Publication 120	Radiological Protection in Cardiology
ICRP 2011 Proceedings	Proceedings of the First ICRP Symposium on the International System of Radiological Protection
ICRP Publication 119	Compendium of Dose Coefficients based on ICRP Publication 60
ICRP Publication 118	ICRP Statement on Tissue Reactions / Early and Late Effects of Radiation in Normal Tissues and Organs – Threshold Doses for Tissue Reactions in a Radiation Protection Context
ICRP Publication 117	Radiological Protection in Fluoroscopically Guided Procedures outside the Imaging Department
ICRP Publication 116	Conversion Coefficients for Radiological Protection Quantities for External Radiation Exposures
ICRP Publication 115	Lung Cancer Risk from Radon and Progeny and Statement on Radon
ICRP Publication 114	Environmental Protection: Transfer Parameters for Reference Animals and Plants
ICRP Publication 113	Education and Training in Radiological Protection for Diagnostic and Interventional Procedures
ICRU Report 84 (prepared jointly with ICRP)	Reference Data for the Validation of Doses from Cosmic-Radiation Exposure of Aircraft Crew
ICRP Publication 112	Preventing Accidental Exposures from New External Beam Radiation Therapy Technologies
ICRP Publication 111	Application of the Commission's Recommendations to the Protection of People Living in Long-term Contaminated Areas after a Nuclear Accident or a Radiation Emergency
ICRP Publication 110	Adult Reference Computational Phantoms
ICRP Publication 109	Application of the Commission's Recommendations for the Protection of People in Emergency Exposure Situations
ICRP Publication 108	Environmental Protection - the Concept and Use of Reference Animals and Plants
ICRP Publication 107	Nuclear Decay Data for Dosimetric Calculations
ICRP Publication 106	Radiation Dose to Patients from Radiopharmaceuticals - Addendum 3 to ICRP Publication 53
ICRP Publication 105	Radiological Protection in Medicine
ICRP Publication 104	Scope of Radiological Protection Control Measures
ICRP Publication 103 (Users Edition)	2007 Recommendations of 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 Guidance 5	Analysis of the Criteria Used by the ICRP to Justify the Setting of Numerical Protection Level Values
ICRP Publication 101b	The Optimisation of Radiological Protection - Broadening the Process
ICRP Publication 101a	Assessing Dose of the Representative Person for the Purpose of the Radiation Protection of

	the Public
ICRP Publication 100	Human Alimentary Tract Model for Radiological Protection
ICRP Publication 99	Low-dose Extrapolation of Radiation-related Cancer Risk
ICRP Publication 98	Radiation Safety Aspects of Brachytherapy for Prostate Cancer using Permanently Implanted Sources
ICRP Publication 97	Prevention of High-dose-rate Brachytherapy Accidents
ICRP Publication 96	Protecting People against Radiation Exposure in the Event of a Radiological Attack
ICRP Supporting Guidance 4	Development of the Draft 2005 Recommendations of the ICRP - A Collection of Papers
ICRP CD3	Database for Dose Coefficients: Doses to Infants from Mothers' Milk
ICRP Publication 95	Doses to Infants from Ingestion of Radionuclides in Mothers' Milk
ICRP Publication 94	Release of Patients after Therapy with Unsealed Radionuclides
ICRP Publication 93	Managing Patient Dose in Digital Radiology
ICRP Publication 92	Relative Biological Effectiveness, Radiation Weighting and Quality Factor"
ICRP Publication 91	A Framework for Assessing the Impact of Ionising Radiation on Non-human Species
ICRP Publication 90	Biological Effects after Prenatal Irradiation (Embryo and Fetus)
ICRP Publication 89	Basic Anatomical and Physiological Data for Use in Radiological Protection Reference Values
ICRP Supporting Guidance 3	Guide for the Practical Application of the ICRP Human Respiratory Tract Model
ICRP Supporting Guidance 2	Radiation and your patient - A Guide for Medical Practitioners
ICRP CD2	Database of Dose Coefficients: Embryo and Fetus
ICRP Publication 88	Doses to the Embryo and Fetus from Intakes of Radionuclides by the Mother
ICRP Publication 87	Managing Patient Dose in Computed Tomography
ICRP Publication 86	Prevention of Accidents to Patients Undergoing Radiation Therapy
ICRP Publication 85	Avoidance of Radiation Injuries from Medical Interventional Procedures
ICRP Publication 84	Pregnancy and Medical Radiation
ICRP Publication 83	Risk Estimation for Multifactorial Diseases
ICRP Publication 82	Protection of the Public in Situations of Prolonged Radiation Exposure
ICRP Publication 81	Radiation protection recommendations as applied to the disposal of long-lived solid radioactive waste
ICRP Publication 80	Radiation Dose to Patients from Radiopharmaceuticals (Addendum to ICRP Publication 53)
ICRP Publication 79	Genetic Susceptibility to Cancer
ICRP Publication 78	Individual Monitoring for Internal Exposure of Workers (preface and glossary missing)
ICRP Publication 77	Radiological Protection Policy for the Disposal of Radioactive Waste
ICRP Publication 76	Protection from Potential Exposures - Application to Selected Radiation Sources
ICRP Publication 75	General Principles for the Radiation Protection of Workers
ICRP Publication 74	Conversion Coefficients for use in Radiological Protection against External Radiation
ICRP Publication 73	Radiological Protection and Safety in Medicine
ICRP CD1	Database of Dose Coefficients: Workers and Members of the Public
ICRP Publication 72	Age-dependent Doses to the Members of the Public from Intake of Radionuclides - Part 5

	Compilation of Ingestion and Inhalation Coefficients
ICRP Publication 71	Age-dependent Doses to Members of the Public from Intake of Radionuclides - Part 4 Inhalation Dose Coefficients
ICRP Publication 70	Basic Anatomical & Physiological Data for use in Radiological Protection - The Skeleton
ICRP Publication 69	Age-dependent Doses to Members of the Public from Intake of Radionuclides - Part 3 Ingestion Dose Coefficients
ICRP Publication 68	Dose Coefficients for Intakes of Radionuclides by Workers
ICRP Publication 67	Age-dependent Doses to Members of the Public from Intake of Radionuclides - Part 2 Ingestion Dose Coefficients
ICRP Publication 66	Human Respiratory Tract Model for Radiological Protection
ICRP Publication 65	Protection Against Radon-222 at Home and at Work
ICRP Publication 64	Protection from Potential Exposure - A Conceptual Framework
ICRP Publication 63	Principles for Intervention for Protection of the Public in a Radiological Emergency
ICRP Publication 62	Radiological Protection in Biomedical Research
ICRP Supporting Guidance 1	Risks Associated with Ionising Radiations
ICRP Publication 61	Annuals Limits on Intake of Radionuclides by Workers Based on the 1990 Recommendations
ICRP Publication 60 (Users Edition)	1990 Recommendations of the International Commission on Radiological Protection
ICRP Publication 60	1990 Recommendations of the International Commission on Radiological Protection
ICRP Publication 59	The Biological Basis for Dose Limitation in the Skin
ICRP Publication 58	RBE for Deterministic Effects
ICRP Publication 57	Radiological Protection of the Worker in Medicine and Dentistry
ICRP Publication 56	Age-dependent Doses to Members of the Public from Intake of Radionuclides - Part 1
ICRP Publication 55	Optimization and Decision Making in Radiological Protection
ICRP Publication 54	Individual Monitoring for Intakes of Radionuclides by Workers
ICRP Publication 53	Radiation Dose to Patients from Radiopharmaceuticals
ICRP Publication 52	Protection of the Patient in Nuclear Medicine (and Statement from the 1987 Como Meeting of ICRP)
ICRP Publication 51	Data for Use in Protection against External Radiation
ICRP Publication 50	Lung Cancer Risk from Exposures to Radon Daughters
ICRP Publication 49	Developmental Effects of Irradiation on the Brain of the Embryo and Fetus
ICRP Publication 48	The Metabolism of Plutonium and Related Elements
ICRP Publication 47	Radiation Protection of Workers in Mines
ICRP Publication 46	Principles for the Disposal of Solid Radioactive Waste
ICRP Publication 45	Developing a Unified Index of Harm
ICRP Publication 44	Protection of the Patient in Radiation Therapy
ICRP Publication 43	Principles of Monitoring for the Radiation Protection of the Population
ICRP Publication 42	A Compilation of the Major Concepts and Quantities in Use by ICRP
ICRP Publication 41	Nonstochastic Effects of Ionizing Radiation
ICRP Publication 40	Protection of the Public in the Event of Major Radiation Accidents - Principles for Planning

ICRP Publication 39	Principles for Limiting Exposure of the Public to Natural Sources of Radiation
ICRP Publication 38	Radionuclide Transformations - Energy and Intensity of Emissions
ICRP Publication 37	Cost-Benefit Analysis in the Optimization of Radiation Protection
ICRP Publication 36	Protection against Ionizing Radiation in the Teaching of Science
ICRP Publication 35	General Principles of Monitoring for Radiation Protection of Workers
ICRP Publication 34	Protection of the Patient in Diagnostic Radiology
ICRP Publication 33	Protection against Ionizing Radiation from External Sources Used in Medicine
ICRP Publication 32	Limits for Inhalation of Radon Daughters by Workers
ICRP Publication 31	Biological Effects of Inhaled Radionuclides
ICRP Publication 30 (Supplement B to Part 3)	Limits for Intakes of Radionuclides by Workers
ICRP Publication 30 (Supplement A to Part 3)	Limits for Intakes of Radionuclides by Workers
ICRP Publication 30 (Supplement to Part 2)	Limits for Intakes of Radionuclides by Workers
ICRP Publication 30 (Supplement to Part 1)	Limits for Intakes of Radionuclides by Workers
ICRP Publication 30 (Part 4)	Limits for Intakes of Radionuclides by Workers: An Addendum
ICRP Publication 30 (Part 3)	Limits for Intakes of Radionuclides by Workers
ICRP Publication 30 (Part 2)	Limits for Intakes of Radionuclides by Workers
ICRP Publication 30 (Part 1)	Limits for Intakes of Radionuclides by Workers
ICRP Publication 30 (Index)	Limits for Intakes of Radionuclides by Workers
ICRP Publication 29	Radionuclide Release into the Environment - Assessment of Doses to Man
ICRP Publication 28	Principles for Handling Emergency and Accidental Exposures of Workers
ICRP Publication 27	Problems Involved in Developing an Index of Harm
ICRP Publication 26	Recommendations of the ICRP
ICRP Publication 25	The Handling, Storage, Use and Disposal of Unsealed Radionuclides in Hospitals and Medical Research Establishments
ICRP Publication 24	Radiation Protection in Uranium and Other Mines
ICRP Publication 23	Report on the Task Group on Reference Man
ICRP Publication 22	Implications of Commission Recommendations that Doses be Kept as Low as Readily Achievable
ICRP Publication 21	Data for Protection Against Ionizing from External Sources - Supplement to ICRP Publication 15
ICRP Publication 20	Alkaline Earth Metabolism in Adult Man
ICRP Publication 19	The Metabolism of Compounds of Plutonium and other Actinides
ICRP Publication 18	The RBE for High-LET Radiations with Respect to Mutagenesis
ICRP Publication 17	Protection of the Patient in Radionuclide Investigations
ICRP Publication 16	Protection of the Patient in X-ray Diagnosis
ICRP Publication 15	Protection against Ionizing Radiation from External Sources
ICRP Publication 14	Radiosensitivity and Spatial Distribution of Dose
ICRP Publication 13	Radiation Protection in Schools for Pupils up to the Age of 18 Years
ICRP Publication 12	General Principles of Monitoring for Radiation Protection of Workers

ICRP Publication 11	A Review of the Radiosensitivity of the Tissues in Bone
ICRP Publication 10A	The Assessment of Internal Contamination Resulting from Recurrent Prolonged Uptakes
ICRP Publication 10	Evaluation of Radiation Doses to Body Tissues from Internal Contamination due to Occupational Exposure
ICRP Publication 9	Recommendations of the ICRP
ICRP Publication 8	The Evaluation of Risks from Radiation
ICRP Publication 7	Principles of Environmental Monitoring related to the Handling of Radioactive Materials
ICRP Publication 6	Recommendations of the ICRP
ICRP Publication 5	Handling and Disposal of Radioactive Materials in Hospitals and Medical Research Establishments
ICRP Publication 4	Protection Against Electromagnetic Radiation above 3 MeV and Electrons, Neutrons and Protons
ICRP Publication 3	Protection Against X-Rays up to 3 MeV and Beta- and Gamma Rays from Sealed Sources
ICRP Publication 2	Permissible dose for internal radiation
ICRP Publication 1	Recommendations of the International Commission on Radiological Protection
1959 Decisions	1959 Decisions
1958 Recommendations	1958 Recommendations of the International Commission on Radiological Protection
1956 Recommendations	1956 Report on Amendments during 1956 to the 1954 Recommendations of the International Commission on Radiological Protection
1954 Recommendations	1954 Recommendations of the International Commission on Radiological Protection
1950 Recommendations	1950 International Recommendations on Radiological Protection
1937 Recommendations	1937 International Recommendations for X-ray and Radium Protection
1934 Recommendations	1934 International Recommendations for X-ray and Radium Protection
1928 Recommendations	1928 International Recommendations for X-ray and Radium Protection