

report	year	title
MIRD Pamphlet No. 2	1968	Energy Deposition in Water by Photons from Point Isotropic Sources
MIRD Pamphlet No. 3	1968	Absorbed Fractions for Photon Dosimetry
MIRD Pamphlet No. 1	1968	A Schema for Absorbed-dose Calculations for Biologically Distributed Radionuclides
MIRD Pamphlet No. 4	1969	Radionuclide Decay Schemes and Nuclear Parameters for Use in Radiation-Dose Estimation
MIRD Pamphlet No. 6	1970	Radionuclide Decay Schemes and Nuclear Parameters for Use in Radiation-Dose Estimation, Part 2
MIRD Pamphlet No. 7	1971	Distribution of Absorbed Dose Around Point Sources of Electrons and Beta Particles in Water and Other Media
MIRD Pamphlet No. 8	1971	Absorbed Fractions for Small Volumes Containing Photon Emitting Radioactivity
MIRD Pamphlet No. 9	1972	Radiation Dose to Humans from ⁷⁵ Se-L-Selenomethionine
MIRD Pamphlet No. 10	1975	Radionuclide Decay Schemes and Nuclear Parameters for Use in Radiation-Dose Estimation
MIRD Pamphlet No. 5, Revised	1978	Estimates of Absorbed Fractions for Photon Sources Uniformly Distributed in Various Organs of a Heterogeneous Phantom
MIRD Pamphlet No. 11	1983	Radiation absorbed doses from iron-52, iron-55, and iron-59 used to study ferrokinetics
MIRD Pamphlet No. 12	1984	Radiation dose from Tc-99m diethylaminepentaacetic acid (DTPA)
MIRD Pamphlet No. 13	1989	Specific Absorbed Fractions for Photon Sources Uniformly Distributed in the Heart Chambers and Heart Wall
MIRD Pamphlet No. 1, Revised	1991	A Revised Schema for Calculating the Absorbed Dose from Biologically Distributed Radionuclides
MIRD Pamphlet No. 14 Revised	1999	A Dynamic Urinary Bladder Model for Radiation Dose Calculations
MIRD Pamphlet No. 15	1999	Radionuclide S Values in a Revised Dosimetric Model of the Adult Head and Brain
MIRD Pamphlet No. 16	1999	Techniques for Quantitative Radiopharmaceutical Biodistribution Data Acquisition and Analysis for Use in Human Radiation Dose Estimates
MIRD Pamphlet No. 17	1999	The Dosimetry of Nonuniform Activity Distributions—Radionuclide S Values at the Voxel Level
MIRD Perspective 1999	1999	The MIRDO Perspective 1999
MIRD Pamphlet No. 18	2001	Administered Cumulated Activity for Ventilation Studies
MIRD Pamphlet No. 19	2003	Absorbed Fractions and Radionuclide S Values for Six Age-Dependent Multiregion Models of the Kidney
MIRD Pamphlet No. 20	2008	The Effect of Model Assumptions on Kidney Dosimetry and Response—Implications for Radionuclide Therapy
MIRD Pamphlet No. 21	2009	A Generalized Schema for Radiopharmaceutical Dosimetry—Standardization of Nomenclature
MIRD Pamphlet No. 22	2010	Radiobiology and Dosimetry of Alpha-Particle Emitters for Targeted Radionuclide Therapy
MIRD Publication Pamphlet No. 22 (Abridged)	2010	Radiobiology and Dosimetry of α -Particle Emitters for Targeted Radionuclide Therapy
MIRD Pamphlet No. 23	2012	Quantitative SPECT for patient-specific 3-dimensional dosimetry in internal radionuclide therapy
MIRD Pamphlet No. 24	2013	Guidelines for quantitative ¹³¹ I SPECT in dosimetry applications
MIRD Pamphlet No. 25	2014	MIRDcell V2.0 software tool for dosimetric analysis of biological response of multicellular populations
MIRD Pamphlet No. 26	2016	Joint EANM/MIRD Guidelines for Quantitative ¹⁷⁷ Lu SPECT applied for dosimetry of radiopharmaceutical therapy

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