

1. Record Nr.	UNINA9911006571903321
Titolo	Evaluating the reliability of biokinetic and dosimetric models and parameters used to assess individual doses for risk assessment purposes [[electronic resource]]
Pubbl/distr/stampa	Bethesda, Md., : National Council on Radiation Protection and measurements, 1998
ISBN	1-4356-3083-1 1-60119-470-6
Descrizione fisica	1 online resource (126 p.)
Collana	NCRP commentary ; ; no. 15
Disciplina	612/.01448
Soggetti	Health risk assessment - Evaluation Radiation dosimetry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Title page""; ""Preface""; ""Contents""; ""1. Introduction""; ""2. Sources of Uncertainty in the Gastrointestinal Tract Models Used in Radiation Protection""; ""3. Sources of Uncertainty in the Respiratory Tract Models Used in Radiation Protection""; ""4. Sources of Uncertainty in the Models Used in Radiation Protection to Describe Other Routes of Radionuclide Uptake (Wounds and Absorption Through Skin)""; ""5. Sources of Uncertainty in the Biokinetic Models Used in Radiation Protection""; ""6. Sources of Uncertainty in the Dosimetric Models Used in Radiation Protection"" ""7. Sources of Uncertainty in the Models Used in Radiation Protection to Estimate Radiation Doses from External Irradiation Attributable to Radionuclides in the Environment""""8. Reliability of Dose Coefficients for Estimation of Risk to Individuals""; ""9. Summary""; ""References""; ""The NCRP""; ""NCRP Commentaries""