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(ACR)2, the Canadian Organization of Medical Physics (COMP)3, the Health Physics Society (HPS)4, the Canadian Association of Radiologists (CAR)5, the Australasian College of Physical Scientists and ... Association of Educators in Imaging and Radiological Sciences, represented by Nina Kowalczyk, Ph.D. Canadian Organization of Medical Physicists

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should be used in conjunction with Volume l-a general review of the basic requirements of radiation protection. The preparation of the volume was undertaken by Mr B. E. Keme and Professor K. B. Tikhonov, and the final text was completed in collaboration with Drs B. Waldeskog and W. Seelentag (WHO).

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137 providers; and professional organizations, such as the Health Physics Society and the Interagency Board. 138 This guidance also reflects evolving nuclear threats. The 2010 Planning Guidance focused on 10 kiloton 139 (kT) and smaller-yield detonations consistent with the threat of nuclear terrorism, all

occurring at the 140 Earth’s surface.

電子線の物理 線量計算の方法

The Physics of Radiation Therapy ” F. H. Attix, “ Introduction to Radiological Physics and Radiation Dosimetry ” K. R. Hogstrom and P. R. Almond, “Review of electron beam therapy physics” Phys. Med. Biol. 51 (2006), R455. Perez and Brady’s “Principles and Practice of Radiation Oncology”