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online open-source code, for researchers, professionals and advanced students. This title is also available as Open Access on Cambridge Core. The original document contains color images. Prepared in collaboration with University of Texas, Dept. of Computer Science, San Antonio, TX. The Radiological Toolbox software developed by Oak Ridge National Laboratory (ORNL) for U.S. Nuclear Regulatory Commission (NRC) is designed to provide electronic access to the vast and varied data that underlies the field of radiation protection. These data represent physical, chemical, anatomical, physiological, and mathematical parameters

detailed in various handbooks which a health physicist might consult while in his office. The initial motivation for the software was to serve the needs of the health physicist away from his office and without access to his handbooks; e.g., NRC inspectors. The earlier releases of the software were widely

used and accepted around the world by not only practicing health physicist but also those within educational programs. This release updates the software to accommodate changes in Windows operating systems and, in some aspects, radiation protection. This release has been tested on Windows 7 and 8 and on 32-

and 64-bit machines. The nuclear decay data has been updated and thermal neutron capture cross sections and cancer risk coefficients have been included. This document and the software's user's guide provide further details and documentation of the information captured within the Radiological Toolbox.