

Canadian Equivalent Questions and Material – Reference List

A list of suggested study material has also been prepared to assist candidates in preparing for the exam. Note that this is not a complete list of reference material for all the questions in the NRRPT exam bank. It is a list of readily available material commonly used to many successful exam applicants to prepare for the exam.

- Cember, H. 1996. **Introduction to Health Physics**, 3rd edition, McGraw-Hill
- Gollnick, D. 1994. **Basic Radiation Protection Technology**, 3rd edition, Pacific Radiation Corp., 2945 Stone Hill Dr., Altadena, Ca 91001
- Moe, H., et al. 1988. **Department of Energy Operational Health Physics Training**, National Technical Information Service, Oak Ridge, TN, ANL-88-26.
- US Department of Health, Education and Welfare. 1970. **Radiological Health Handbook**, US Government Printing Office.
- Turner, J E. 1995. **Atoms, Radiation, and Radiation Protection**, 2nd edition, John Wiley & Sons, Inc.
- Shleien, B (revised by). 1992. **The Health Physics and Radiological Health Handbook**, revised edition. Scinta, Inc. 2421 Homestead Dr., Silver Spring Md. 20902
- Walker, Parrington, and Feiner (revised by). 1989. **Nuclides and Isotopes**, 14th edition. General Electric Company. 175 Curtner Ave, M/C 397, San Jose, Ca, 95125.
- ICRP 60
- G-129 Keeping Radiation Exposures and Doses "As Low as Reasonably Achievable (ALARA)"
- CNSC Radiation Safety Data Sheets
- R-117 Requirements for Gamma Radiation Survey Meter Calibration January 1995
- R-116 Requirements for Leak Testing Selected Sealed Radiation Sources January 1995
- R-52 Design Guide for Basic and Intermediate Level Radioisotope Laboratories

The most recent revisions of:

- **The Nuclear Safety and Control Act of Canada**
- **The General Nuclear Safety and Control Regulations**
- **The Radiation Protection Regulations**
- **The Nuclear Substances and Radiation Devices Regulations**
- **The Class II Nuclear Facilities and Prescribed Equipment Regulations**
- **The Class I Nuclear Facilities Regulations**
- **The Uranium Mines and Mills Regulations**
- **Packaging and Transport of Nuclear Substances Regulations**
- **IAEA Safety Series 6**