Part 1000 Radiology Laboratory Regulations

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Part 1000 - Radiology Laboratory Regulations

§ 140-50.1-1001 Scope

This part establishes requirements, binding upon registrants, for use of x-ray equipment by or under the supervision of a person authorized by and licensed under Commonwealth laws to engage in the healing arts or veterinary medicine. The provisions of this part are in addition to other applicable provisions of the regulations in this subchapter.

§ 140-50.1-1005 License to Practice

All persons desiring to practice in the CNMI as a radiologic technologist or radiologic technician, shall, before beginning to practice, procure from the Board a license authorizing such practice.

§ 140-50.1-1010 Qualifications

A license may be issued to any person who:

- (a) Has completed a two years training course in diagnostic radiologic technology or radiotherapeutic technology which has been approved by the Board, the American Register of Radiologic Technologist, or the American Medical Association.
- (b) Shows evidence acceptable to the Board of possessing knowledge of such subjects as: radiation protection standards and practices; basic human anatomy and physicology; basic physics including concepts of energy, electric power and circuits, and the properties of Xrays; radiographic exposure techniques; histology.
- (c) Has one year of experience in one or more combination of types of experience such as:
 - (1) Training and experience as a radiologic technologist, nuclear medicine technician, diagnostic ultrasound technician, radiologic technician.
 - (2) Training and experience as a practical nurse, nurses aid, nurses assistant, student nurse, or registered nurse. A medical aid, medical technician, laboratory technician, laboratory assistant, or similar type of position in a medical, clinical, college, or industrial laboratory.
 - (3) A radiology technician in a non-medical capacity.
- (d) Shows service; education and training in the armed forces medical corps as an X-ray technician.