

2. SUCCESSFULLY PASSED AN EXAMINATION BASED ON THAT COURSE THAT HAS BEEN APPROVED BY THE MARYLAND RADIOLOGICAL SOCIETY IN CONSULTATION WITH THE MARYLAND SOCIETY OF RADIATION RADIOLOGIC TECHNOLOGISTS.

(F) THE MARYLAND RADIOLOGICAL SOCIETY, IN CONSULTATION WITH THE MARYLAND SOCIETY OF RADIOLOGIC TECHNOLOGISTS, MAY DEVELOP CONTINUING EDUCATION REQUIREMENTS FOR INDIVIDUALS PERFORMING X-RAY PROCEDURES UNDER SUBSECTION (E) OF THIS SECTION TO ENSURE COMPETENCY IN NEW SAFETY AND TECHNOLOGICAL ADVANCES.

14-606.

(a) The Board shall:

(1) Define, for the purpose of this section, a "medical radiation technologist", a "nuclear medical technologist", "practice nuclear medical technology", and "practice medical radiation technology";

(2) Adopt rules and regulations concerning qualifications, training, certification, monitoring of, and enforcement requirements for a medical radiation technologist and a nuclear medical technologist; and

(3) Provide for a requirement to ensure competency in new safety and technological advances.

(b) The qualifications required of applicants for Board certification as a medical radiation technologist or a nuclear medical technologist shall include requirements established and approved by:

- (1) The American College of Radiology – Maryland Chapter;
- (2) The Maryland Society of Radiologic Technologists;
- (3) The Maryland Association of Nuclear Medicine Technologists;
- (4) The Maryland Society of Nuclear Medicine; and
- (5) Any applicable federal standards for training and certification.

(c) After February 1, 1990, an individual must be certified by the Board as a medical radiation technologist or a nuclear medical technologist before a licensed physician may employ the individual to practice medical radiation technology or practice nuclear medical technology.

(d) This section does not apply to an individual who:

(1) PERFORMS X-RAY DUTIES DELEGATED BY A LICENSED PHYSICIAN IN ACCORDANCE WITH § 14-306 OF THIS TITLE; OR

(2) (I) Is otherwise certified or licensed under the provisions of this article; and