

CLASS SPECIFICATION
County of Fairfax, Virginia

CLASS CODE: 3144 **TITLE:** RADIOLOGIC TECHNOLOGIST **GRADE:** S-15

DEFINITION:

Under general supervision, operates an X-ray clinic in taking and developing chest X-rays; and performs related work as required.

DISTINGUISHING CHARACTERISTICS OF THE CLASS:

Not applicable.

ILLUSTRATIVE DUTIES:

(The illustrative duties listed in this specification are representative of the class but are not an all inclusive list. A complete list of position duties and unique physical requirements can be found in the position job description.)

Prepares X-rays and obtains documents for clinician's review;
Processes radiographs using established radiographic principles;
Makes exposures and develops plates;
Adjusts and makes minor repairs on equipment;
Maintains equipment;
Orders X-ray supplies;
Keeps simple records.

REQUIRED KNOWLEDGE, SKILLS AND ABILITIES:

(The knowledge, skills and abilities listed in this specification are representative of the class but are not an all inclusive list.)

Knowledge of the principles and procedures for the operation of X-ray equipment including preparation of solutions and developing X-ray plates and films;
Knowledge of applied electricity;
Ability to operate and maintain X-ray equipment;
Ability to communicate in dealing with the public;
Ability to keep accurate records.

EMPLOYMENT STANDARDS:

Any combination of education, experience, and training equivalent to:
high school graduation or a G.E.D. issued by a state department of education; PLUS
graduation from an approved educational program for radiologic technologist.

CERTIFICATES AND LICENSES REQUIRED:

Virginia Board of Medicine license to practice as a Radiologic Technologist

NECESSARY SPECIAL REQUIREMENTS:

Not Applicable

RETITLED: November 19, 2009

REVISED: August 14, 2006

REVISED: October 16, 1996