



## RADIOLOGY TECHNOLOGIST

POSITION DESCRIPTIONPOSITION SUMMARY	
Under the direction of the Radiology Supervisor, operate fixed and portable radiology equipment to take radiographs of designated portions of the body. Ensures quality assurance including record keeping, safety, and patient satisfaction.	
ESSENTIAL FUNCTIONS	
<ul style="list-style-type: none"> <li>• Operate radiology equipment to produce radiographs of the body for diagnostic purposes, to include C-Arm equipment</li> <li>• Adjust immobilization devices to obtain optimum views of the specified body area</li> <li>• Operate equipment at the computer console for storage, transfer, playback data, generating images, and other means</li> <li>• Assure patient safety and satisfaction</li> <li>• Position patient on examining table</li> <li>• Explain procedures to patients to reduce anxieties and obtain patient cooperation and confidence</li> <li>• Examine radiology film for technical quality and diagnostic usefulness</li> <li>• Perform other responsibilities associated with this position as deemed appropriate.</li> </ul>	
GENERAL COMPETENCIES DESIRED	
<ul style="list-style-type: none"> <li>• Advanced knowledge of anatomy, medical terms, and radiology equipment.</li> <li>• Must be a true team player with effective communication and interpersonal skills.</li> <li>• Ability to maintain patient confidentiality. PC skills required.</li> </ul>	
PHYSICAL DEMANDS	
Requires manual and finger dexterity and eye-hand coordination for operation and repair of all department equipment. Lifts and carries items weighing up to 50 pounds. Lift patients weighing up to 300 pounds, and places them in appropriate positions for operation of equipment. Requires operation of equipment and review of developed films.	
CREDENTIALS DESIRED	
Must have a high school diploma or equivalent education, successful completion of an accredited radiology program, valid Florida license as a Radiology Technologist, and registration with the American Registry of Radiology Technology (ARRT).	