



1002 E. Newport Center Drive, Suite 200, Deerfield Beach, Florida 33442

MRI Technician – Job Description

Job Summary – The MRI Technician uses machines that utilize strong magnets and radio waves, instead of radiation, to create body images. The Technician Is trained as a radiology technologist, who then works in a hospital x-ray department or a private radiological laboratory performing MRI images.

Qualifications:

- High School diploma or GED equivalency.
- Graduated from an AMA approved school of Radiologic Technology.
- Have a current license as a Radiological Technologist from the American Registry of Radiologic Technology (ARRT).
- Be certified to practice in specific state of employment.
- Evidence of having worked one year in a hospital x-ray department or a private radiological laboratory performing MRI images within the past two years.
- Evidence of BLS (AHA certification).

Requirements:

- Be able to program the machine to the proper voltage, current and desired exposure time as dictated by the physician.
- Monitors the patient’s condition before and after the scan to ensure patient safety and comfort.
- Explains testing procedures to patient.
- Positions and instructs the patient about the preparation for the MRI test.
- Knowledge of cross-sectional anatomy of the head, thorax and abdomen, physiology, and MRI terminology, practices and procedures.
- Be familiar with specific MRI coding systems.
- Responsible in enforcing magnetic field safety for MRI patients, operator and visitors.
- Maintain patient log, equipment service manual, delivery schedule and all related statistics.
- Maintain patient confidentiality in compliance with HIPAA guidelines.

Employee Signature; _____ Date: _____