



Example of MRI Technologist Job Description

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Our growing company is looking to fill the role of MRI technologist. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for MRI technologist

- Keeps MR exam rooms and dressing booths clean and properly stocked with supplies
- Follows all safety procedures for self, patients, visitors, and equipment
- Educates new staff and students of any teaching institutions about the dangers of the MR environment and appropriate safety precautions
- Understands and uses the imaging parameters and technical adjustments available on the equipment in order to produce high quality images
- Screens patients for contraindications for the use of gadolinium contrast material
- Completes all paperwork and exam reports associated with technical procedures in a timely manner
- Handles delicate and unexpected situations in a supportive and empathetic manner ("good bedside manners") while maintaining appropriate confidentiality regarding exam outcomes or potential issues
- Provides films and/or CDs as requested by the patient or referring physician
- Conducts and documents daily, weekly and monthly QC and ACR testing
- Guides patients through a sometimes difficult process by kindly talking them through the steps and answering their questions and concerns regarding exam procedures and process

Qualifications for MRI technologist

- Current Radiologic Technologist (ARRT) certification in Washington State

- Experience with GE 1.5T and 3T is preferred
- Delaware State Radiation License required
- ARRT (MR) or ARMRIT as allowable by contract in lieu of ARRT required
- Currently licensed in MRI through an accrediting bureau (ARRT)