

Radiation Therapy

Incumbent operates ionizing radiation equipment and sealed radiation sources as a part of therapeutic treatment. Receives and interprets radiotherapist's requests. Explains procedures, position patients for desired results and cushions and shields patients as appropriate. May administer radio-opaque materials through intraluminal insertion, ingestion or injection. Accomplishes portal filming, localizes topographical landmarks. Constructs accurate contours of the patient's body and performs necessary measurement utilized by the physicist to develop the computer calculations and treatment plan. Uses collimator and omission of wedge and compensating filters. Calculates and maintains records of dose and cumulative doses. Incumbent will perform all other duties as assigned. Experience in the operation of therapeutic radiology equipment under the direction of radiotherapists or other medical officer. Applicants must be certified as a Therapeutic Radiologic Technologist by the American Registry of Radiologic Technologists. In addition to receiving client feedback from DiagnosTemps, performance evaluations will be performed on a biannual basis.

Qualifications

- High School Diploma
- Graduate of an accredited school of Radiation Therapy
- ARRT (T) registered.
- Must be licensed in the State assigned.
- Minimum one-year experience.
- CPR certified

Technologist	Date	
DiagnosTemps	Date	