

MEDICAL RADIATION TECHNOLOGISTS

NOC 32121

Operate x-ray and other radiographic imaging equipment for the diagnosis of injury and disease, or administer radiation therapy for the treatment of disease.



3-YEAR OUTLOOK



,

TYPICALLY REQUIRED



3-YEAR JOB OPENINGS

61

MEDIAN HOURLY WAGE

\$32.61

\$30.82 \$43.00 LOW HIGH

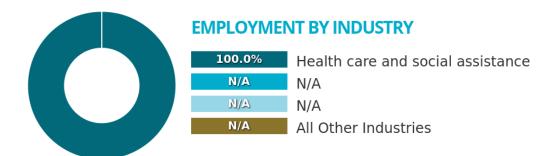
EMPLOYED

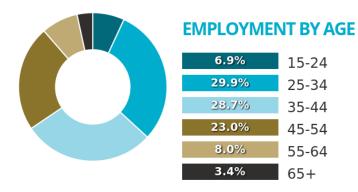
518

AVERAGE SALARY

\$75,000

The information presented is based on data for New Brunswick. To learn more about the data provided, visit www.nbjobs.ca/occupations.





ALSO KNOWN AS

- Mammography Technician
- Nuclear Medicine Technologists Supervisor
- Nuclear Medicine Clinical Nuclear Medicine Instructor
- Radiation Oncology Technologist
- Technologist
- Radiation Therapist

MAIN DUTIES:

This group performs some or all of the following duties:

Radiological technologists

• Perform basic verification and quality control checks on radiographic and film processing equipment

Nuclear medicine technologists

• Prepare and administer radiopharmaceuticals, such as radionuclides and other tracer materials to patients or to biological samples

Radiation therapists

• Operate linear accelerators, cobalt 60, X-ray and other radiation therapy equipment to administer radiation treatment prescribed by radiation oncologists

