



CARDIOLOGY TECHNOLOGISTS AND ELECTROPHYSIOLOGICAL DIAGNOSTIC TECHNOLOGISTS

NOC 3217: CARDIOLOGY TECHNOLOGISTS AND ELECTROPHYSIOLOGICAL DIAGNOSTIC TECHNOLOGISTS, N.E.C.

Record the cardiac activity of patients using electrocardiogram and imaging technologies, or operate other electrophysiological diagnostic equipment, not elsewhere classified, to assist physicians.

3-YEAR OUTLOOK



Undetermined

3-YEAR JOB OPENINGS

23

MEDIAN HOURLY WAGE

\$28.00

\$26.00 \$33.00
LOW HIGH

TYPICALLY REQUIRED



College or apprenticeship

EMPLOYED

153

MEDIAN SALARY

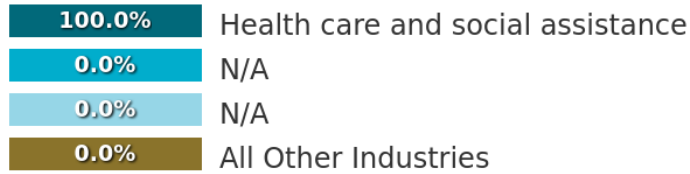
\$51,431



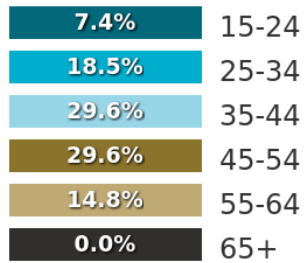
The information presented is based on data for New Brunswick. To learn more about the data provided, visit www.nbjobs.ca/occupations.



EMPLOYMENT BY INDUSTRY



EMPLOYMENT BY AGE



ALSO KNOWN AS

- Cardiac Stress Technologist
- Cardiology Supervisor
- Cardiology Technologist
- Electrocardiographic (ECG) Technologist
- Electrocardiography Technologist
- Electroencephalograph (EEG) Technologist

MAIN DUTIES:

Cardiology technologists and electrophysiological diagnostic technologists perform some or all of the following duties:

- Operate electrocardiogram and other electronic equipment to record cardiac activity of patients
- Perform non-invasive cardiovascular procedures and tests, such as electrocardiograms, exercise tolerance tests, ambulatory monitoring and scanning of tapes, holter arrhythmia scanning, pacemaker analysis and follow-up
- Record and assess cardiac activity and provide preliminary reports of tests
- Review patient's case history and assess nature of problem to determine procedures and tests required
- Attach diagnostic equipment to patients and ensure their comfort and safety.