

Job Evaluation Rating Document

	Job Title	Nuclear Medicine Technologist - Specialty (PET/CT)	Code 474
	Date	August 2012 - Interim Rating	
	Revised Date	March 10, 2015, June 12, 2019	
	Revised Date	September 16, 2026	

Decision Making	Degree
Assists physicians in the diagnosis of disease through the use of various techniques. Performs therapeutic and diagnostic procedures within limits defined by accepted practice. Modifies techniques/images parameters dependent on patient need/condition for optimum data acquisition. When performing specialty testing, adapts existing procedures to meet the needs of the patient in unusual circumstances.	3.5

Education	Degree
Grade 12. Nuclear Medicine Technology diploma (SAIT 2814 hours). Certified and registered with Canadian Association of Medical Radiation Technologists (CAMRT). Licensed and registered with College of Medical Radiation and Imaging Professionals of Saskatchewan (CMRIPS). (5.5)	6.0
*As per the MOA regarding Education factor review (January 2019) the JJEMC will continue to utilize 2932 hours as no other factors were impacted by this change. The education will remain at 6.0.	

Experience	Degree
Twenty-four (24) months previous experience as a Nuclear Medicine Technologist to consolidate knowledge and skills. Twelve (12) months on the job to apply and develop essential techniques and skills to operate of a variety of diagnostic equipment and become familiar with department policies and procedures.	6.0

Independent Judgement	Degree
Work performed is within guidelines set out by the CMRIPS/CAMRT. Within generally accepted practice analyses/troubleshoots equipment for malfunctions. Exercises judgement when assessing patient condition to determine the appropriate methods to use for acquiring images.	4.0

Working Relationships	Degree
Provides technical explanation and/or instruction to co-workers and students. Must secure co-operation of patients to perform appropriate tests.	4.0

Impact of Action Serious injury/discomfort to patients may occur when performing specialty procedures. Inadequate preventative maintenance may cause serious delays in patient treatment and/or inaccurate test results.	Degree 3.0
Leadership and/or Supervision Provides occasional direction to staff and practicum students. Provides functional guidance when interpreting and explaining specialty policies and practices.	Degree 2.5
Physical Demands Regular physical effort when transporting/positioning patients and moving equipment, while walking and standing with periods of heavy lifting.	Degree 2.5
Sensory Demands Frequent sensory demands, with acute visual attentiveness, when performing specialty diagnostic procedures. Frequent communication with patient while simultaneously using equipment.	Degree 3.0
Environment Regular exposure to major hazards such as blood and body fluids, radioactive material, sharps and unpredictable weights.	Degree 4.0