


Job Evaluation Rating Documentation

<p>CUPE, SEIU, SGEU, SAHO</p> 	<p>Job Title <u>Processing Maintenance Technician</u></p> <p>Date <u>October, 2000</u></p> <p>Revised Date <u>2004</u></p> <p>Revised Date _____</p>	<p>Code</p> <p><u>163</u></p>
--	--	--------------------------------------

<p>Decision Making</p> <p>Provides general maintenance to radioiology processing equipment within clearly prescribed practices. Has some choice of action when troubleshooting, inspecting, repairing and servicing equipment. Discretion is used in determining the most cost effective way to repair equipment.</p>	<p>Degree</p> <p><u>3.0</u></p>
<p>Education</p> <p>Grade 12. Electronics Technician certificate (900 hours).</p>	<p><u>3.0</u></p>
<p>Experience</p> <p>No previous experience. Twelve (12) months on the job to develop knowledge of facility-specific equipment including vendor-specific training and to become familiar with region/facility/department policies and procedures.</p>	<p><u>4.0</u></p>
<p>Independent Judgement</p> <p>Repair and maintenance of radiology processing equipment is performed according to vendor manuals and troubleshooting guides. Seeks direction when unable to repair or access vendor specific parts. Work involves the choice of methods, analysis and trouble shooting when determining the cause of equipment problems and choosing the appropriate corrective action.</p>	<p><u>3.5</u></p>
<p>Working Relationships</p> <p>Responsible for scheduling preventative maintenance and for submitting reports/ making recommendations resulting from Quality Control and Quality Assurance. Requires tact and discretion when providing technical instruction to staff and radiology students.</p>	<p><u>3.5</u></p>

Impact of Action	Degree
Coordinates preventative maintenance and Quality Assurance activities to meet operating requirements. Inaccuracies in records may affect preventative maintenance or Quality Assurance programs. Misjudgement in troubleshooting may cause damage to expensive equipment.	<u>2.0</u>
Leadership and/or Supervision Provides occasional orientation to staff.	<u>1.0</u>
Physical Demands Regular cumulative physical effort bending, lifting/carrying heavy objects and calibrating/repairing equipment using accurate hand-eye coordination.	<u>2.0</u>
Sensory Demands Regular cumulative sensory effort with concentration on performing fine mechanical repairs, computer operation and listening to equipment sounds.	<u>2.0</u>
Environment Occasional major disagreeable conditions such as dust, chemicals, sharp objects and noise.	<u>3.0</u>