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Purpose	In keeping with the Winnipeg Regional Health Authority commitment to providing a safe and healthy workplace as noted in the WRHA 'Workplace Safety and Health' policy, the following Operational Procedure has been developed to ensure hazards are controlled as far as reasonably practicable.	
Background	This OP supersedes Job Hazard Analysis – May 2009 (Version 2)	

1.0	GUIDING PRINCIPLE
1.1	This operational procedure is designed to ensure that when followed, the minimum requirements of Manitoba Workplace Safety and Health legislation is complied with and where possible exceeded.
1.2	As with all matters relating to the Safety and Health of workers, the Workplace Safety and Health Committee should be consulted for their input.

2.0	DEFINITIONS		
2.1	Act (The Act and Regulation): The Workplace Safety and Health Act W210 and Regulation of Manitoba.		
2.2	Hazard Assessment: A system to identify known and potential hazards to workers, assess the risks and implement control measures.		
2.3	<u>Critical Tasks</u> : High-level risk assessment of tasks in the workplace.		
2.4	Employer: Every person who, by himself or his agent or representative employs or engages one or more workers, and The Crown and every agency of the government.		
2.5	 Hierarchy of Controls / Hazard Elimination and Control: 2.5.1 Where there is a risk to the safety or health of a worker, the employer must, if reasonably practicable, eliminate it through 2.5.1.1 the design of the workplace; 2.5.1.2 the design of the work process; or 2.5.1.3 the use of engineering controls. 2.5.2 If the measures under subsection 2.5.1 fail to eliminate the risk, the employer must control any risk that remains 2.5.2.1 through one or a combination of the following, and to the extent practicable: the design of the work process, the use of engineering controls; and 2.5.2.2 to the extent risk remains after taking the measures under 2.5.1, by implementing safe work procedures that reduce the remaining risk as much as reasonably practicable. 2.5.3 After taking the measures required under subsection 2.9.2, the employer must ensure that workers who may be exposed to any remaining uncontrolled risk use personal protective 		

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	equi	inment that meets the requ	irements of the Workr	place Safety and Health Regulation Part	
	6.			side safety and reach regulation fart	
2.6	Hazard: Any	y condition, activity, mater	al, or substance that ca	an cause injury or illness to a person	
	Safe Work I	Procedure (SWP): A system	of written practical in:	structions that must be followed by	
	workers to	reduce and control the haz	ards of specific work ta	asks. This includes but is not limited to:	
		•		visors with worker input using the	
2.7				the Winnipeg Regional Health Authority	
		ction, Prevention and Cont			
		cal guidelines such as Nurs	ing Skills Online		
	2.7.4 Man	ufacturers guidelines			
2.8	Supervisor:	Means a person who has	charge of a workplace	or authority over a worker.	
	Worker				
	-			orm a service whether for gain or	
		ard, or hope of gain or rew			
			ther person to perforn	n services, whether under a contract of	
		ployment or not	an ince for eacther as		
2.9	2.9.2	•		rson for compensation or reward on such that person, in a position of economic	
2.9			•	ly resembling the relationship of any	
		employee than that of a	•		
	2.9.2			kplace that is owned or operated by the	
		person who engages hi			
	2.9.3 Any	person undergoing trainin	g or serving an apprent	ticeship at an educational institution or	
	at any other place				
	Workplace: Any building, site, clinical unit, workshop, mobile vehicle, client home or any other			vehicle, client home or any other	
2.10	2.10 premises or location whether indoors or outdoors in which one or more Workers, or self-employe			ne or more Workers, or self-employed	
	persons are engaged in work.				
				vorkplaces where at least 20 of the	
2.11	employer's workers are regularly employed as established under section 40 of the Workplace Safety				
	and Health Act. Workplace Safety and Health Representative: a Representative for workplaces where five (5) or				
2.12					
2.12	more workers but less than twenty (20) workers are regularly employed as established under section 40 of the Workplace Safety and Health Act.				

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3.0	OPERATIONAL PROCEDURE		
3.1	Each site will complete a Critical Tasks & Hazard Assessments to identify critical tasks on a basis including, but not limited to, hazard, risk assessment, previous injury statistics, reports of safety concerns, etc.		
3.2	OESH will lead the process for developing and maintaining Hazard Assessment based on the Critical Tasks for each site/department/program/unit based on input from Supervisors, Workers and Workplace Safety and Health Committees.		
3.3	Hazard Assessments will follow the hierarchy controls.		
3.4	Hazard Assessment are to be used as part of the process to develop Safe Work Procedures.		
3.5	Hazard Assessment are to be used as part of the departmental/position orientation.		
3.6	The Safety Assessment Form Tool (SAFT) is the Hazard Identification tool to be used for client's homes/environment.		
3.7	Hazard Identification and control processes are to be reviewed every three years or when there is a change of a work procedure, new equipment, new hazard, etc.		

4.0	RESPONSIBILITIES		
	Employer:		
	4.1.1	Act in accordance with the objects and purposes of the Act by ensuring, so far as is	
		reasonably practicable, the safety, health and welfare at work of all his workers, and	
4.1		complying with the Act and regulations.	
7.1	4.1.2	Ensure that all his workers, and particularly his supervisors, foremen, chargehands or similar	
		persons, are acquainted with any safety or health hazards which may be encountered by the	
		workers in the course of their service, and that workers are familiar with the use of all	
		devices or equipment provided for their protection	
	Facilit	y/Program Executive Team:	
	4.2.1	Support the hazard identification and control process throughout the facility/program.	
4.2	4.2.2	Assign responsibilities to staff within the facility/site/program/department to ensure the	
4.2		implementation of this operational procedure.	
	4.2.3	Ensure resources (information, training, tools, equipment and time) are available to	
		provide/maintain this operational procedure.	
	Direct	ors/Managers/Supervisors:	
4.3	4.3.1	Ensure completion of the critical task inventory for their unit or department.	
4.5	4.3.2	Consult with OESH on the completion of the Hazard Assessment and SWP.	
	4.3.3	Consult workers on the completion of the Hazard Assessment and SWP.	

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		A final copy of the Critical Tasks & Hazard Assessment wil	I be submitted to the OESH safety				
		nator assigned to the facility/site/program/department.					
	4.3.5	Ensure the Critical Tasks & Hazard Assessment and SWP a	-				
	4.3.6	the workplace by retaining a copy within the department Provide to workers with all relevant information, instruct					
	4.3.0	identified hazards, known or reasonably foreseeable risks	· ·				
		measures where the worker is performing work.					
	4.3.8	Ensure Critical Tasks & Hazard Assessment and SWP are k	ept up-to-date. Revisions shall be				
		made as soon as reasonably practicable upon change of a					
		new hazard, etc.	······				
	4.3.9	Communicate revisions to all workers who perform the ta	ask.				
	Worke	· · · · · · · · · · · · · · · · · · ·					
4.4	4.4.1	Participate in the identification of existing and potential v	workplace hazards.				
	4.4.2 Follow all safe work procedures.						
	Work	place Safety and Health Committees:					
	4.5.1		nt and implementation of this				
		operational procedure.					
	4.5.2	•	-				
4.5	4.5.3	Monitor the development and implementation of the Ha	zard identification and control				
		process. in consultation with the department.					
	4.5.4 Report regularly in the minutes of Workplace Safety and Health Committees the review of SWP.						
	4.5.5	4.5.5 Assist with the identification of hazards.					
	4.5.6						
	Occup	ational and Environmental Safety & Health:					
	4.6.1	Consult with the facility/site/program on all aspects of th	is operational procedure.				
4.6	4.6.2	Lead the process for developing and maintaining Hazard	Assessment based on the CTI for				
4.0		each site/department/program/unit based on input from	Supervisors, Workers and				
		Workplace Safety and Health Committees.					
	4.6.2 Review Critical Tasks & Hazard Assessment and SWP documents.		uments.				
5.0	TRAINING REQUIREMENTS						
5.1	The training program must be workplace specific, effective and updated or when changes which						
may affect the procedure are introduced in the workplace.							
5.2	All employees need to be informed of their rights and responsibilities related to this operational						
	procedure at orientation.						
5.5	All training must be documented. Records must be retained as required by the Workplace Safety						
	and Health Act and Regulations.						
5.6	Retraining will be offered if necessary or upon request.						
6.0	REFERENCES						

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6.1	Legislation Manitoba Laws - W210 The Workplace Safety and Health Act https://web2.gov.mb.ca/laws/statutes/ccsm/w210.php?lang=en Consolidated WSH Act and Regulation – Province of Manitoba https://www.gov.mb.ca/labour/safety/pdf/whs_workplace_safe		
6.2	WRHA Policy and Operational Procedures WRHA Policy 20.20.030 Workplace Safety and Health https://policies.wrha.mb.ca/policy/143/workplace-safety-health/2992/20-20-030.pdf WRHA OESH Operational Procedure – Safe Work Procedures https://professionals.wrha.mb.ca/files/C-CDD01-Safe-Work-Procedures-OP.pdf		
7.0	APPENDIX:		
	Appendix A: <u>Critical Tasks & Hazard Assessment Form</u> Appendix B: <u>Safe Work Procedure Form</u>		
8.0	OPERATIONAL PROCEDURE CONTACT		
	Regional Director, Occupational and Environmental Safety and Health, Winnipeg Regional Health Authority		