

Safe Work Procedure (SWP)

Name of Task: Latex (Natural Rubber Latex) Exposure				
	n/Job: All staff			
Equipm Not appli	ent and/or Tools required: cable	Personal Protective Equipment Required: Not applicable		
		nmonly referred to as "latex") is a sensitizer found in some surgical or		
exam gloves, blood pressure cuffs, catheters, oxygen masks, tubing, elastic wrap, etc. Latex can cause an allergic response in humans after initial exposure, leading to development of allergic symptoms if re-exposed at a later time. Allergic symptoms may				
		a of latex contact, or watery itchy eyes, swelling of mouth/eyelids/lips/face,		
		ss, runny nose or sneezing. In persons with allergy to airborne latex, a		
	ening immediate allergic reaction (anaphylaxi g and Proficiency:	s) can occur.		
	ne Practices	⊠ LMS training		
	Steps to be ta	ken to complete task safely:		
Definition).			
		d in which all work related injuries, illnesses and near misses are		
reponea.	Examples include WRHA Injury/Near Miss, In	cident Tracker, etc.		
Occupational Safety and Health: examples include WRHA Occupational and Environmental Safety & Health (OESH),				
Occupatio	nal Safety and Health (OSH), Safety and Hea	alth Coordinator, Occupational Health Nurse, etc.		
1	Be familiar with and watch for supplies and equipment that contain natural rubber latex.			
2	When gloves are necessary, use non-latex gloves such as polyethylene, nitrile, or vinyl. If someone in your work area is allergic to latex, always use non-latex gloves. If you have allergic contact dermatitis, avoid contact with latex supplies especially latex gloves.			
3	In the rare case that you must use latex gloves:			
	a) Where available, use only hand cream react with latex, increasing your risk of	s or lotions provided by the employer. Oil-based hand creams or lotions developing an allergic reaction.		
		Safety and Health and follow your facility/site/program work related ave skin problems while wearing latex gloves. Follow up with your		
4				
4	If you experience an immediate, serious alle	ergic reaction at work:		
	a) Call for help.b) Give yourself treatment for the reaction	hif you have been trained to do so		
	c) Get first aid/medical attention if needed	•		
	d) Follow your facility/site/program work r			
	e) Follow up with your healthcare provide			
5 If you are latex-allergic:				
	a) It is recommended that you inform you	r supervisor and Occupational Safety and Health.		
	b) Avoid all latex-containing items.			
	c) If powdered latex gloves are in use by others, avoid areas where you might inhale the powder.			
	d) Help to identify supplies and equipment that contain natural rubber latex.			
	e) Change your protective clothing after a			
	f) Carry supplies for treatment of serious recommended.	allergic reactions. Wearing a medical alert bracelet or similar is		

Responsibilities

The Employer shall:

1) Make education available about:

- a) The risks of exposure to natural rubber latex; and
- b) Safe work procedures; and
- c) Actions to take if a staff member is affected by latex (contact supervisor and Occupational Safety and Health).

The Manager/Supervisor shall:

- 1) Work with the latex-allergic staff member and Occupational Safety and Health to:
 - a) Perform a workplace risk assessment; and
 - b) Figure out the impact on the staff member's work based on the staff member's type of latex allergy. If latex cannot be excluded from the staff member's work area, identify work that carries a lower risk of exposure; and
 - c) Recommend measures to provide a safe work environment; and
 - d) Help the latex-allergic staff member to identify, manage and report latex reactions; and
 - e) Help the latex-allergic staff member's coworkers understand specific measures to use to prevent and manage reactions; and
 - f) Make the staff member aware that they must carry supplies for treatment of serious allergic reactions; and
 - g) Recommend that the staff member wears a medical alert bracelet or similar.
 - h) Encourage affected staff member(s) to see a healthcare provider for assessment, treatment and support.

Staff:

- 1) Understand the Latex Safe Environment for Staff Policy and this Safe Work Procedure.
- 2) Follow procedures to reduce the risk of reactions in people that have latex allergy.
- 3) Follow procedures to reduce their own risk of developing latex allergy.

Completion and Review				
This safe work procedure will be reviewed any time the task, equipment or materials change and at a minimum of every three years				
from the last revision date				
Created/Completed Date:	Created/Completed By:	References:		
2016.04.20	Latex Policy Working	WRHA Latex Safe Environment for Staff		
	Group/Mulvihill/Woloschuk	Policy 20.20.050		
Last Revision Date:	Last Revision By:			
2025.03.13	WRHA OESH			
	Hiebert/loculano/Marceniuk			