WHITE BEAR LAKE AREA SCHOOLS BLOODBORNE PATHOGENS PROGRAM CONTROLS AND EQUIPMENT

Assigned Task	Engineering/Work Practice Controls	Personal Protective Equipment
Clean up and decontamination of surfaces visibly contaminated with blood/body fluids.	Surfaces cleaned - EPA-approved disinfectant cleaner is provided for cleaning and disinfecting surfaces. Biosafety scoops and plastic disposal bags – are available in spill clean up kits. Handwashing - Handwashing facilities are readily available and are to be used immediately upon completion of task and removal of PPE. Flushing eyes, nose, mouth -	Minimum: Suitable impervious gloves. NOTE: PPE to be used depends on potential hazard. At a minimum, employees are required to wear suitable impervious gloves whenever there is potential for exposure to blood/body fluids.
	handwashing facilities are to be used for flushing with water following accidental contact.	
2. Rendering First Aid	Handwashing - Handwashing facilities are typically available to employees assigned to render first aid and are to be used immediately upon completion of task and removal of PPE. (For remote locations, such as buses, disposable antiseptic towelettes are to be available for use. The employee is to use handwashing facilities as soon as possible.)	Minimum: Suitable impervious gloves. NOTE: PPE to be used depends on potential hazard. At a minimum, employees are required to wear suitable impervious gloves whenever there is potential for exposure to blood/body fluids. CPR shields are also available from School Health Services.
	Flushing eyes, nose, mouth - handwashing facilities are to be used for flushing with water following accidental contact.	
3. Assisting With Injections (Prescription Drug or Vaccinations)	Self-sheathing needles Sharps containers	NOTE: School Health Services representatives are to meet at least annually to review the district Exposure Control Plan and consider additional engineering controls, including safer medical devices. Recommendations are to be documented and communicated to the Program Administrator and school parents.

WHITE BEAR LAKE AREA SCHOOLS EXPOSURE CONTROL PLAN SCHEDULE AND METHOD OF IMPLEMENTATION

ACTIVITY SUMMARY REQUIRED PROCEDURES			SCHEDULE	
Methods of Compliance	•	Use of Universal Precautions	•	Sharps containers are picked up
	•	Handwashing facilities		annually by Building Operations
	•	Disinfectant for surfaces		and transported to St. John's
	•	PPE - Gloves available in first aid		Hospital for proper disposal. If red
		kits and spill kits for potential hand		bags are used, pick up is to be
		exposure. Additional PPE		arranged through Building
		available to custodians as needed:		Operations, 651/407-7633.
		gloves, eye/face & body coverings	•	Spill clean-up supplies provided to
		for potential exposures		all Health Offices, Extended Day
	•	Use of sharps containers (and red		Offices, Custodians' Offices, and
		bags if needed) by School Health		Bus Drivers. Supplies distributed
		Services.		by Building Operations and
	•	Use of spill clean up kits for		Transportation.
		cleanup of surface contamination.	•	First Aid Kits are available in
				Health Offices, Extended Day
				Offices, Custodians' Offices, Food
				Service Offices, and on Buses. Kit
				contents overseen by each
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Hepatitis B Vaccination and Post	1.	Vaccination series offered to	1	\mathcal{E} 3
Exposure Evaluation and Follow-up		designated employees based on job assignment. New employees in the		assignment. Note: For School
		Bloodborne Pathogens Program are		Health Services, Hepatitis B titre is to be drawn 1-2 mos.
		to be offered vaccination within 10		after 3-dose series, and
		working days after job		revaccination provided if
		assignment.		indicated.
	2.	Post-exposure evaluation	2	
				following report of an exposure
				incident to Health Office or
				Supervisor.
Communicating Hazards	1.	1 6 3	1.	Maintained in Health Offices.
to Employees		sharps containers and red bags		
and	2.		2.	Employees in program are to be
Seeking Employee Input		requesting employee input		trained initially, annually and in
	L.	regarding engineering controls.		the event of job changes.
Recordkeeping	1.	Confidential Medical Records	1.	Records maintained by Physician
			_	and Program Administrator.
	_		2.	Records maintained by <i>Program</i>
	2.	\mathcal{E}		Administrator.
		Injury Log		