IS IT A BLOODBORNE PATHOGEN EXPOSURE?

Bloodborne Pathogen Exposures (BBPE) are classified as

- Mucocutaneous Visibly bloody splash on mucous membranes or on non-intact skin, or visibly bloody/non-bloody splash of CSF fluid, synovial fluid, pleural fluid, peritoneal fluid, pericardial fluid, or amniotic fluid on mucous membranes or non-intact skin
- Percutaneous Injury with needle/sharp contaminated with blood or bloody body fluid

Use the Tables Below to Determine if a Bloodborne Pathogen Exposure Has Occurred:

Is This a Mucocutaneous Exposure?

Event	Incident Description	Rationale	BBPE
	Non-bloody splash of vomit, urine, saliva, sputum, sweat, tears, feces, or IV fluid on clothing, mucous membranes or intact/non-intact skin	No bloody body fluid present: No BBPE	No
	Visibly bloody splash of vomit, urine, sputum, saliva, feces, or bloody IV fluid on intact skin or clothing	Skin intact: No BBPE	No
	Visibly bloody splash of vomit, urine, sputum, saliva, feces, or bloody IV fluid on mucous membranes or non-intact skin	BBPE: Blood present	YES
	Transfusion blood splash on mucous membranes or intact/non-intact skin	No BBPE. All transfusion blood has tested negative for Hepatitis B, Hepatitis C, and HIV	No
	Bite, scratch, or abrasion	BBPE if source person's mouth or hands were bloody prior to the bite, scratch or abrasion	YES
		If none of the above: No BBPE	No
	Visibly bloody/non-bloody splash of CSF fluid, synovial fluid, pleural fluid, peritoneal fluid, pericardial fluid, or amniotic fluid on mucous membranes or non-intact skin	BBPE: Risk unknown, treat as exposure	YES

Is This a Percutaneous Exposure?

Eve	ent	Incident Description	Rationale	BBPE
		Needlestick/sharp injury with unused, clean object (not a used sharp)	No blood contact	No
		Needlestick/sharp injury with used or dirty object	Presumed blood contact	YES

Employee and Supervisor Actions following a BBPE:

- 1. Employee notifies his/her supervisor.
- 2. Supervisor determines if BBPE has occurred, using above criteria.
- 3. Supervisor sends BBP-exposed employee to Employee Health or Emergency Department.
- 4. Exposed employee receives post-exposure evaluation, treatment and education by Employee Health or Emergency Department staff, including instructions to complete an Employee Incident Form.

Employee Health Actions following a BBPE:

- 1. Contacts the employee following initial evalution and care to provide lab results and follow-up care.
- 2. Conducts an investigation to prevent future similar events.
- 3. Provides education to prevent further similar events.
- 4. Follows hospital-specific policies for data collection, incident reporting, and analysis.

BBPE Guidelines MediTrax / OHS