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APPROVED BY: Tissue Authority

### **Operations Process Instruction Manual**

### Worker Injury and Exposure Process Instruction

### Policy:

Trillium Gift of Life Network (TGLN) is committed to ensuring that any person in need of first aid treatment will receive such treatment promptly and efficiently from a certified first aid responder trained in basic Cardiopulmonary Resuscitation (CPR).

TGLN will ensure that all work-related injuries are investigated and that a procedure is in place to determine the root cause so that corrective action can be taken to prevent future occurrences.

The legislative requirements as per the *Occupational Health and Safety Act* (OHSA) and regulations are documented in *Safety Practices and Emergency Procedures Process Instruction, CPI-9-1501.* 

This process instruction applies to all employees.

#### **Process:**

- 1. Employees should report hazards and near misses using the Employee Incident Report to prevent injuries from occurring. See *Safety Practices and Emergency Procedures Process Instruction, CPI-9-1501*.
- 2. Employees injured, in the course of performance of work duties, should seek first aid immediately from a certified first aid responder, or if unavailable, from another employee until medical attention can be attained, if required.
- 3. First Aid Responders should assess the area to determine if it is safe to enter prior providing first aid.
- 4. First Aid Responders should not reposition, transport, move or relocate injured persons, by any means, from the location where the injury occurred if there is a risk that such movement could result in further injury to the person.
- 5. Injured employees must report the injury in person or by telephone to their Manager or the Manager-On-Call (MOC) / Tissue-On-Call (TOC) as soon as possible.
- 6. Injured employees must also report the injury to the facility in which the injury took place, and complete any documentation required.
- 7. In cases where the employee is not able to, the employee's First Aid Responders will advise the injured employee's Manager or MOC / TOC of the status of the employee after initial treatment.



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- 8. If treatment beyond first aid is required, the Manager or MOC / TC will arrange for transportation to a medical facility immediately. If needed, the Manager or MOC / TOC should also arrange for a person to accompany the injured employee to the medical facility. The Manager or MOC / TOC will also contact the employee's emergency contact.
- 9. Manager or MOC / TOC will notify Human Resources of the injury within one (1) day.
- Injured employee completes the Employee Incident Report in conjunction with their Manager or MOC / TOC in person or by telephone. The Manager or MOC / TOC submits the form to Human Resources within 24 hours of the injury. See Exhibit 1.
- 11. Manager or MOC /TOC investigates the scene where the injury occurred, where possible, using the Incident Investigation Report and/or photos, as needed. The Manager or MOC /TOC submits the completed report to Human Resources.
- 12. Manager or MOC / TOC and Human Resources will support the injured employee.
- 13. Injured employees must communicate with their Manager or MOC / TOC about their return to work.

# Exposure to the Blood or Bodily Fluid of a Patient with a Signed Consent to Donate Organ and Tissues Form

- 14. If exposure is via the eyes, irrigate with water, sterile saline or eye wash. Use an eyewash station if available:
  - a. Push hand lever slowly. The further you push the lever, the higher the water pressure;
  - b. Place your eyes into the water;
  - c. Hold your eyes open as wide as possible to permit the water to reach all areas around the eye.
- 15. If exposure if via the mouth, rinse out thoroughly with water. Do not brush your teeth.
- 16. If exposure is via the skin (broken or otherwise), encourage bleeding wash liberally with soap and warm water. Cover the exposed area with bandaging, if necessary.
- 17. Immediately report to a hospital or emergency health care facility within two (2) hours or as soon as possible.
- 18. Receive testing for HIV, hepatitis B and hepatitis C.



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- 19. Health care providers will determine if the use of an HIV PEP kit is necessary. Post-exposure prophylaxis (PEP) is short-term antiretroviral treatment to reduce the likelihood of HIV infection after potential exposure, either occupationally or through sexual intercourse.
- 20. Health care providers will also indicate when it is safe for the employee to return to work.
- 21. Employees must report the exposure in person or by telephone to their Manager or the MOC / TOC as soon as possible.
- 22. Employees complete the Employee Incident Report in conjunction with their Manager or MOC / TOC in person or by telephone. The Manager or MOC / TOC submits the form to Human Resources within 24 hours of the injury. See Exhibit 1.
- 23. Employees must communicate with their Manager or MOC / TOC about their return to work.
- 24. Employees should receive follow-up testing and monitoring if necessary.
- 25. If staff are required to share consented potential donor test results for health and safety reasons, the MOC would be notified and approve the release of the testing report, ensuring that the following steps are taken:
  - a. Ensure the most current Consent Form was used, which includes the provision to share personal health information for health and safety reasons.
  - b. Ensure the testing report is deidentified (e.g. blackline DOB or any other identifiable information).
  - c. Document in the clinical notes that the potential donor testing form was shared for health and safety reasons (including to whom) and any other pertinent information.
  - d. Ensure the serology report is being shared securely (e.g. OneMail). Consult with ServiceDesk, as required.
- 26. Manager or MOC / TOC and Human Resources will support the injured employee.



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#### Records:

Record Name	Form No. (if applicable)	Record Holder	Record Location	Record Retention Time (as a minimum)
Employee Incident Report		Human Resources	Human Resources	16 years

### References:

- Standards for Tissue Banking, American Association of Tissue Banks, United States, 14th edition, 2017. J3.200 (2)
- Needlestick Injury and Blood/Bodily Fluid Exposure Policy Statement and HIV PEP Kit Dispensing Guideline, https://scp.in1touch.org/document/3633/REF\_Needlestick\_Policy\_20151216.pdf
- TGLN Corporate Processing a Freedom of Information (FOI) Request Guideline



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### **Exhibit 1: Sample Employee Incident Report**

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Employee Incident Report

Incident Code: (Populated by HR)

Report Type	Definition	Sections to Complete 1-8, 10-13	
☐ First Aid only	An injury requiring a one-time treatment and/or subsequent observation of minor cuts, scratches, etc. by a first aid responder with no further medical attention sought.		
☐ Medical Aid/Healthcare	An incident resulting in a visit to a doctor, dentist or other health care provider for the purpose of diagnosing and prescribing medical care as a result of an injury at work.	1-13	
Occupational Disease	A condition that results from exposure in a workplace to a physical, chemical, or biological agent to the extent that the normal physiological mechanisms are affected and the health of the employee is impaired.	1-10, 12, 13	
□ Critical Injury	An injury of serious nature that specifically:  a) Places life in jeopardy;  b) Produces unconsciousness;  c) Results in substantial loss of blood;  d) Involves the fracture of a leg or arm (including wrist, hand, ankle or foot) but not the fracture of a single finger or toe;  e) Involves the amputation of a leg, arm, hand or foot but not the amputation of a single finger or toe;  f) Consists of burns to a major portion of the body; or  g) Causes the loss of sight in an eye.	1-13	
☐ Property Damage	An incident that results only in damage to TGLN facilities, equipment, tools or vehicles without injury to an employee.	1-2, 4, 7-8, 10-13	
☐ Minor Injury – no treatment	An injury where no first aid treatment or healthcare treatment is required.	1-2, 4-8, 10-13	
☐ Hazard – no injury	Any condition or practice or thing that has the potential for harming people, or damaging equipment, materials or the environment.	1-2, 4, 10-13	
☐ Incident/Near Miss — no injury	An undesired event or unusual occurrence that is caused by one or more hazards in the workplace. Typical near-miss incidents occur when someone interacts with a hazard but does not require any medical intervention (i.e. someone almost slipping or losing their balance on a wet floor).	1-2, 4, 7, 8, 10-1	
1. Employee Identification			
Last Name	First Name		
Title	Department		



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#### Employee Incident Report

2. a) Date of incident:  Time:: b) Date reported & by// _  Day// _  Day/	Day Month Year AM/PM whom:		3. First Aid First aid given:  Yes No Name of First Aid Responder:  4. Location of incident (i.e. kitchen, hallway, parking garage, etc.):
	:::		
5. Side of body injured:	6. ·	Type of injury	
	Body part injured:  1. Head (vision, hearing, or speech)  2. Neck  3. Upper back, chest, or abdomen  4. Lower back, or lower abdomen  5. Shoulder or upper arm  6. Elbow or forearm  7. Wrist or hand  8. Hip or thigh  9. Knee or lower leg  10. Ankle or foot  11. Systemic or internal organ  12. Other:	Cut Dislocation Fall Fire/explosion Fracture Loss of sight Needle stick Coverexertion/str Puncture Scratch	man bodily fluid into nose, eye or mouth



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#### Employee Incident Report

7. What was the employee doing at the time of the event? Please explain and include t leading up to the incident.	he exact seq	uence of events
8. Was the employee using materials or equipment at the time of the incident? If yes	, include deta	ils of weight,
size, and type of equipment used.		•
9. a) Did employee seek medical attention?	□ Yes	□ No
<ul> <li>b) Do you anticipate this injury will result in a lost time claim?</li> <li>(lost time occurs if the employee is suspected to be absent for more than the day of the incident)</li> </ul>	□ Yes	□ No
c). Was medical care provided at the emergency department?	□ Yes	□ No
d) Did the employee visit their family physician?	☐ Yes	□ No
If yes, provide the name and address of Hospital/Clinic and Doctor contact information including phone number below:		



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### Employee Incident Report

□ Equipment not guarded □ Improper use □ Improperly labeled or identified □ Machine or equipment has missing safety components □ Toxic products □ Wrong material or equipment chosen  Area / Environment: □ Dirty, disorderly □ Fire, explosion, atmospheric hazard	Distraction, teasing, willful misconduct Hazardous personal attire Personal protective equipment not worn Pre-existing medical condition Unsafe action by an employee Unsafe action by a non-employee  Vork Methods or Procedures: Hazardous method or procedure
Improper use Improperly labeled or identified Improperly labeled Improperly labeled Improperly labeled Improperly Improperly labeled Improperly lab	Personal protective equipment not worn Pre-existing medical condition Unsafe action by an employee Unsafe action by a non-employee Fork Methods or Procedures:
Improperly labeled or identified  Machine or equipment has missing safety components  Toxic products  Wrong material or equipment chosen  Area / Environment:  Dirty, disorderly  Fire, explosion, atmospheric hazard	Pre-existing medical condition Unsafe action by an employee Unsafe action by a non-employee Fork Methods or Procedures: Hazardous method or procedure
Machine or equipment has missing safety components Toxic products Wrong material or equipment chosen  Versa / Environment: Dirty, disorderly Fire, explosion, atmospheric hazard	Unsafe action by an employee Unsafe action by a non-employee fork Methods or Procedures: Hazardous method or procedure
Toxic products Wrong material or equipment chosen  Verea / Environment: Dirty, disorderly Fire, explosion, atmospheric hazard	Unsafe action by a non-employee  fork Methods or Procedures:  Hazardous method or procedure
Wrong material or equipment chosen  Water / Environment: Dirty, disorderly Fire, explosion, atmospheric hazard	/ork Methods or Procedures:
Area / Environment:  Dirty, disorderly  Fire, explosion, atmospheric hazard	Hazardous method or procedure
Area / Environment:  Dirty, disorderly  Fire, explosion, atmospheric hazard	Hazardous method or procedure
Dirty, disorderly  Fire, explosion, atmospheric hazard	'
Fire, explosion, atmospheric hazard	Not followed
Inedequate lighting	
☐ Inadequate lighting	Not known
_	Operating without authority
☐ Improper ventilation	Working at unsafe speed
■ Noise	
☐ Heat D	uties:
□ Smoke □	I Inappropriate work methods or procedures
□ Gas □	Repetitive movement
☐ Outside hazardous condition ☐	Unsafe body posture or position
☐ Slippery surface	ther:
☐ Uneven surface or slope	uier
☐ Unsafe design or arrangement —	
<ol> <li>Property damage – Did a critical injury, incident/neid/healthcare situation result in property damage?   Yes rovide details of damage sustained to property.</li> </ol>	



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#### Employee Incident Report

12. Witness Identification (If more than 2 witnesses, please attach additional pages)				
Last Name	First Name	Title		Telephone No.
Last Name	First Name	Title		Telephone No.
13. Workplace Parties' Signatures				
Employee Signature			Date	
Manager Signature			Date	

Manager to submit completed form to Human Resources at workplaceincident@giftoflife.on.ca within 24 hours of incident.