Main Office

Bannatyne Office



<u>of</u> Manitoba

ENVIRONMENTAL UNIVERSITY HEALTH AND SAFETY

191 Extended Education Complex Winnipeg, Manitoba Canada R3T 2N2 Tel: (204) 474-6633 Fax: (204) 474-7629

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Accidental exposure to a laser beam may cause eye and skin damage or injury. Beware of the possibility of exposure to non-beam hazards by way of fire, chemical, laser generated air contaminants, cryogenic or electrical.

Laser Exposure/Injury

POST EXPOSURE PROTOCOL FOR A LASER EXPOSURE/INJURY

- Recognize the problem it is important to remain alert when surveying the scene. 1.
- 2. Evaluate the hazards – assess the danger when planning an appropriate and safe course of action.
- 3. Take control - someone needs to take immediate action to control the situation. This could include turning off the laser, stopping all other operations, notify co-workers or asking for resources.
- **Call out for help** It is safer to overestimate the situation than to underestimate with serious 4. consequences!

For all emergencies requiring Fire Department, Ambulance (or Police) call "911"

- If a fire has occurred, activate fire alarm and follow your local procedures. •
- If exposure to hazardous materials is indicated; follow the instructions in your emergency plan. •
- If electrocution, perform CPR if you are trained to do so.
- Laser beam exposure or injury, take action to lessen the impact:
 - If an eye exposure is suspected:
 - ⇔ keep person calm
 - ⇔ keep person in the upright position
 - cover both eyes to immobilize ⇒

If skin appears damaged, provide first aid.

Seek Medical Advice as soon as practical (within 48 hours) of any suspect exposure as follows:

e the
4-788-8600)

OTHER INJURIES - FORT GARRY CAMPUS STAFF

Report to: Victoria Hospital Urgent Care 2340 Pembina Hwy.

HSC Emergency Department

State circumstances of the exposure

OTHER INJURIES - BANNATYNE CAMPUS STAFF

Proceed to:

State circumstances of the exposure

The next business day contact the:

Occupational Health Coordinator