# **EXPOSURE RESPONSE**

for biological, chemical, or radiological exposures

#### **CALL 911 FOR ANY LIFE THREATENING EMERGENCY**

### 1. PERFORM FIRST AID

injury, or animal bite/scratch sudsing soap.

**Needlestick, puncture or sharps** Wash thoroughly for 15 minutes with warm water and

**Eye exposure** Use emergency station to flush eyes for 15 minutes while holding eyes open.

- **Skin exposure Radioactive:** Survey skin and wash until the count rate cannot be reduced further. Stop if skin becomes irritated.
  - Chemical: Wash with tepid water for 15 minutes.
  - Hydrofluoric acid: Wash for 5 minutes, then apply calcium gluconate gel to skin.
  - **Biological:** Wash with sudsing soap and water for 15 minutes.

- **Inhalation or ingestion** Move out of the contaminated area and seek fresh air.
  - Do not induce vomiting unless instructed to do so.
  - Radioactive: Blow nose into clean tissue and survey for contamination.

#### 2. GET MEDICAL HELP

- For radiological exposure Call Radiation Safety at 206-543-0463.
  - or emergency: Call 911 if office closed.
    - Provide the radionuclide, estimated amount and time since exposure.

- **For chemical exposure** Call **911** and follow the instructions given.
  - or emergency: Provide the chemical name, concentration, time since exposure and Safety Data Sheet (SDS).

- **For biological and** Call the Employee Health Center at **206-685-1026**.
- all other exposures: Harborview sites call 206-744-3081.
  - If closed, call **911** and follow the instructions given.

- **For all exposures:** Notify your supervisor.
  - Secure the area before leaving.

## 3. REPORT THE INCIDENT

or recombinant nucleic acid medical help:

For hospitalization, fatality, Notify EH&S immediately after performing first aid and getting

- exposure: Call the EH&S main phone line at 206-543-7262.
  - If closed, call 206-685-UWPD(8973) to reach EH&S staff on call.

All incidents and near misses: Submit a report via the UW Online Accident Report (OARS) within 24 hours at <a href="https://oars.ehs.washington.edu">https://oars.ehs.washington.edu</a>.