# **APPENDIX C: REPORTING WORKPLACE INJURIES**

### Why do I need to report my workplace injuries?

Employees injured on the job are covered by workers' compensation insurance. Workplace injuries must be reported to Insurance & Risk Management (IRM) to initiate a claim. In addition, serious injuries must be reported to EH&S as soon as they occur to ensure reporting to Cal/OSHA within eight hours of occurrence (CCR Title 8, Section 342).

### How to Report an Injury

- 1. Notify your supervisor and/or personnel department immediately after the injury occurs.
- 2. Complete the Incident Report and Referral for Medical Treatment Form and take it with you to the treatment facility.

**During business hours**, go to the Occupational Health Facility **After business hours** or on weekends, go to the Emergency Room.

3. Your supervisor and/or personnel department must report the injury and submit proper forms **to IRM within 24 hours.** 

#### **How to Report a Serious Injury**

UC defines a serious injury as death, amputation, concussion, crushing, fracture, laceration with significant bleeding and requiring significant stitches, severe burn, and/or injuries requiring overnight hospitalization.

- 1. Immediately get first aid and/or call 911.
- 2. Report the injury to your supervisor and/or personnel department.
- 3. Your supervisor and/or personnel department must contact and inform EH&S of the injury details.
- 4. Your supervisor and/or personnel department must report the injury to IRM within 24 hours (see procedures above).
- \*Field employees must follow the above injury reporting procedures. Seek treatment at the medical treatment facility assigned to your work location.

## Should I call the serious injury hotline?

NO	YES
I sprained my ankle and will need a brace.	I fractured my knee and will need surgery.
I cut my arm on a file cabinet.	I cut my arm on a table saw.
I closed my finger in my desk drawer.	I crushed my finger in the gears of a drill press.
I burned my mouth while eating lunch.	I burned myself with acid in the lab.