CSU East Bay Incident/Accident Investigation Report											
	Employee Name:		Sex: Female Male Date of Hire:								
ATA	Department/Location:	Emp	loyee (loyee (☐) Volunteer (☐) Student-Employee (☐) Non-Employee (☐)							
EMPLOYEE DATA	Job Title:		Usually works: hours/day and hours/week								
	Usual Work Days: (i.e M-F)		Usual schedule: : am / pm to : am / pm								
	Employee's Work Phone No:			Supervisor's Name:							
	Employee's Home Phone No:			Supervisor's Work Phone:							
	Date/Time employee began work:			Location where injury or illness occurred:							
	Date/time of injury or onset of illness:			Date of Supervisor's knowledge or notice of injury/illness:							
	Nature of the injury/illness:			Body Part(s) affected:							
	Were other employee's injured? Yes No NA If so who?										
	Incident type: Injury () Property Damage () Injury and property damage () Near Miss () Hazmat Spill () 3 rd Party involved () Vehicle Damage (ORIM Std 270 Form Completed) Other ():										
	Employee's accident report(s) attached:										
	Witness name(s) Phone number				Statement(s) attached: ☐ Yes ☐ No ☐ NA						
	Detailed description of Incident (if needed attach additional information):										
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RMAT											
NFOF											
INT											
INCIDENT INFORMATION											
∠											
	Comments/Diagrams/Other (if needed attach additional information):										

DIRECT CAUSE		INDIRECT CAUSES		BASIC CAUSE					
Struck by cagainst ob (indicate) Caught in/under/ between Fall / Slip / Material handling or lifting Repetitive motion Chemical exposure: Needle stick Sharps Animal bite Other, Exp	Equipment f Equipment c Equipment c Equipment c Improper eq material use Personal protective equipment Not worn Not readily a Not adequated task Personal protective equipment f Training/Experien Lack of training provided, not New task for employee of experience Work Area Work area New tarea New	unavailable juipment or de for job ve available te for the otective failure ince juipment or lack of lighting or set up lightin		of responsaccounts Other Procedures do accounts Other Procedures do accounts Adequate Preventiv Commun hazards control Documen practices Follow up tracking correctio Safety in not co purchase, instanof: Equipme tools Supplies Outside s Other Personnel Fac: Experience fact Inadequate	sonnel ding: ervation nication r employee ent r/no assignment nsibility/ ability not provide for: e housekeeping ve maintenance nication of and means of nted safe work or procedures or and/or of hazard in spections nsidered in the llation or use ent, machinery or materials services tors: foractices ate skills int knowledge	Behavior factors: Lack of hazard awareness Inattention to tasks Inappropriate risk taking Repeat accident Other Other Description Descripti			
Action(s) to be taken Responsible Person							Completion Date		
Employee's Signature:							Date:		
Report completed by:							Date:		
EHS Review:							Date:		
EHS use only							Yes		

Instructions for Completing the Accident Investigation Report

Employee Data

- 1. Employee Name: Record the name of the employee involved.
- 2. Sex: M=male; F=female
- 3. Date Hired: This field will have value for analyzing the incidence of occupational injury and illness among newly hired workers and those with longer tenure. For the relatively infrequent situation where employees are hired, terminated, and then rehired, the employer can, at his or her discretion, enter the date the employee was originally hired, or the date of rehire.
- 4. Department / Location: The regular department is the "home base" of the employee. It may not necessarily be the department in which the incident occurred. For example, a maintenance person who was injured in the Chemistry department would record Maintenance Department as the regular department. Leave this field blank if the incident was a near miss, which did not involve a person.
- 5. Check if the incident involved an Employee, Volunteer, Student-Employee, Non-Employee.
- 6. Job Title: Record the job title to which the employee is regularly assigned.
- 7. Number of hours worked during the day and week.
- 8. Usual work days: Week days the employee usually works, included any normal weekend work days.
- 9. Usual work times: Self-explanatory
- 10. Employee's Work Phone: University phone number where employee can be reached.
- 11. Employee's Home Phone No: Include this phone number if the employee generally works from home.
- 12. Supervisor Name: Record the name of the employee's supervisor.
- 13. Supervisor Work Phone: Record the phone number of the employee's supervisor.

Incident Information

- 1. Date/Time employee began work Record day, month and year the employee started work on the day of injury. If not known because it is a latent health issue, write unavailable.
- 2. Date of Injury / Illness: Record day, month and year of incident. For latent health issues, record the date when the illness was diagnosed or record the date of the hearing test when the hearing loss was detected.
- 3. Location where injury or illness occurred: List the exact location of the incident. For example, Chemical Sciences Room 305.
- 4. Date the Supervisor knowledge or notice of the injury/illness: Self explanatory
- 5. Nature of Injury. Please classify nature of injury. Burn, bite, chemical splash, fall, etc.
- 6. Body Part(s) affected: Self explanatory.
- 7. Were other employees injured: If yes, attached their completed Employee Injury and Illness Form
- 8. Check the Incident type(s): Injury or illness / Property Damage / Injury and property damage / Near Miss / Hazmat Spill / 3rd Party involved / Vehicle Damage / Other. If there is state vehicle damage the ORIM-DGS Std 270 Form must be completed and submitted.
- 9. Employee's report(s) attached. Record employee's statement(s) as to what occurred.
- 10. Witness and Witness Statement. Record witness name and witness statement as to what occurred (if applicable).
- 11. Detailed description of Incident: Supervisor's Findings: Record any findings supervisor may have regarding the incident.
- 12. Comments/Diagrams/Other: Self-explanatory

Direct / Indirect / Basic Causes

In spite of their complexity, most incidents are preventable by eliminating one or more causes. Investigations determine not only what happened, but also how and why. The information gained from these investigations can prevent recurrence of similar or perhaps more serious incidents. Investigative team efforts must focus on all events, as well as the sequence of events, that led to an incident.

Direct Cause – Unplanned release of energy or hazardous material. Example: The knife that cut (laceration) the palm of the hand. Please choose the most appropriate choice.

Indirect Cause – Symptoms – Unsafe Acts and/or Unsafe Conditions. Example: Tripping over unrolled hose left on floor causing contusion to knee. Please choose the most appropriate choice(s). There may be more than one choice.

Basic Causes – (Poor) Management Policies or Decisions, or to Personal or Environmental Factors. Example: Lack of instruction in proper cutting techniques. Lack of supervision to reinforce safe work practices. Personal decision by individual to take a short-cut to save time. Please choose the most appropriate choice(s). There may be more than one choice.

Corrective Action / Possible Alternatives

Action(s) to be taken: What corrective actions will be taken to prevent recurrence of the incident? The following examples provide basic ideas for this section.

- Use safer materials/supplies
- Improve illumination
- Improve ventilation
- Mandatory pre-job instructions
- Job reassignment of employee
- Improved inspection procedure
- Improved clean-up procedure
- Improved enforcement
- Develop Job Safety Analysis (JSA) or Standard Operating Procedure (SOP) for the job / task
- Revise the JSA or SOP
- Install/revise safety guard/device
- Require protective equipment
- Repair/replace equipment
- Improved storage/arrangement

- Improve design/construction
- Eliminate congestion
- Reinstruction of employees involved
- Warning to employees involved
- Discipline of employees involved
- Preventive instruction of others doing job

CORRECTIVE ACTION/POSSIBLE ALTERNATIVES

Alternatives and corrective actions should be based upon the "Hierarchy of Health and Safety Controls". The single most important outcome that can result from an incident is the implementation of effective, high level safety controls to prevent or significantly reduce the chance of the incident reoccurring. The Hierarchy is defined by 5 levels of safety controls. The top 2 levels, "Elimination / Substitution" and "Engineering" controls are by far the most effective in preventing or reducing the reoccurrence of an incident because they rely much less on human behavior, are more difficult to defeat, and require much less continuing human effort than the lower level controls. As alternatives are developed and corrective actions planned, every effort should be made to implement the top 2 levels (Elimination / Substitution and Engineering) of controls.

