

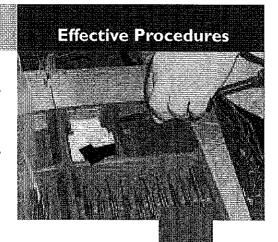
## **Evaluation of Circumstances Surrounding Exposure Incidents**

or additional assistance, obtain a copy of A Best Practices Approach for Reducing Bloodborne Pathogens Exposure.

Our policy is to evaluate the circumstances (including the route(s) of exposure) under which all occupational exposure incidents occur. This evaluation is conducted as soon as possible after a report of an exposure incident is submitted. For each reported exposure incident, we gather and evaluate, if possible the following information:

possioro, are rono wing information.	
Date and location (department, unit, floor, o	dental operatory, etc.) of exposure incident:
Employee(s) job classifications:	
Tasks and procedure(s) performed:	
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parenteral contact, etc.):	on-intact skin, mouth, other mucous membranes,
Personal protective equipment worn:	
Other pertinent information:	
Date of evaluation: Evaluator(s) name(s):	<del></del>
(e) <u></u> (e)	Telephone/pager number
	Telephone/pager number:
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### Work Practice Controls Exception to Prohibited Practices

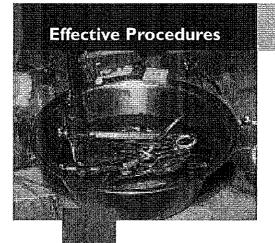


- ur organization prohibits the bending, recapping, or removal of contaminated sharps from devices except when:
- It can be demonstrated that there is no feasible alternative to this action or that a specific medical or dental procedure requires such action, and
- That action is performed by using a mechanical device or a one-handed technique.\*

For each device and the associated task and procedure, describe the reason(s) for the bending, recapping, or removal of contaminated sharps:			
The name of the supervisor making the decision to bend, recap, or remove contaminated sharps:			
Date:			

\*One-handed technique refers to a procedure in which the needle of a reusable syringe is capped in a sterile manner during use. The technique employed requires the use of only the hand holding the syringe so that the free hand is not exposed to the uncapped needle.

Make copies as needed



## Gathering Sharps Injury Log Information

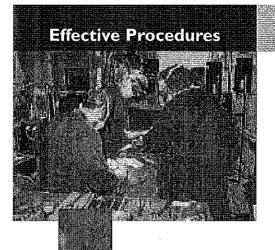
sharp is any object used or encountered that can be reasonably anticipated to penetrate the skin or any other part of the body, resulting in an exposure incident. Sharps include, but are not limited to, needle devices, scalpels, lancets, broken glass and capillary tubes, exposed ends of dental wires and knives, drills, and burs. An exposure incident means a specific eye, mouth, other mucous membrane, non-intact skin, or parenteral contact with blood or other potentially infectious material that results from the performance of an employee's duties.

A sharps injury means any injury caused by a sharp, including but not limited to cuts, abrasions, or needlesticks. A Sharps Injury Log has been established and maintained as a record (in either written or electronic form) of each exposure incident involving a sharp. Our policy is to maximize the utility of the Sharps Injury Log by filling out the information as completely as possible in easy-to-understand language. The log documents our organization's sharps injury history in sufficient detail to support the development of effective exposure-control strategies.



## Sharps Injury Log

he following information, if known or reasonably ava date on which each exposure incident was reported	ilable, is documented within 14 working days of the
Date and time of the exposure incident:	
	Report written by:
3. Type and brand of sharp involved:	
Description of exposure incident:	
Job classification of exposed employee:	
Department or work area where the incident occur	irred:
Procedure being performed by the exposed emplo	yee at the time of the incident:
How the incident occurred:	
Body part(s) involved:	
Did the device involved have engineered sharps injute	and the second electronic bulletine reads. On the second of the first the second control of the second control
• Was engineered sharps injury protection on the sh	arp involved? Yes (✓)No (✓)
The state of the s	If No
A. Was the protective mechanism activated at the time of the exposure incident? YesNo	A: Does the injured employee believe that a protective mechanism could have prevented the injury? YesNo
B. Did the injury occur before, during, or after the mechanism-was activated?	
Comments:	
<ul> <li>Does the exposed employee believe that any control         could have prevented the injury? Yes (<!--) N         Employee's opinion:</li--> </li></ul>	ols (e.g., engineering, administrative, or work practice) o (🗸)
5. Comments on the exposure incident (e.g., additional r	elevant factors involved):
6. Employee interview summary:	
7. Picture(s) of the sharp(s) involved (please attach if ava	ilable).



# Making Periodic Determinations of the Frequency of the Use of Sharps Involved in Exposure Incidents

periodic determinations are made on the frequency of	use and the types, models,	or brands of
sharps involved in the exposure incidents documente		
determinations (which include a review of our Sharps In	jury Log)	(e.g., monthly,
quarterly, semiannually, annually).		

#### The Use of Sharps Involved in Exposure Incidents

Area/Location or Unit	Type/Model/ Brand of Sharp	Task or Procedure Performed	Date and Description of Exposure Incident	Frequency of Use of Sharps*	Supervisor Making the Determination

Reasonable and effective methods are employed to approximate the frequency of use of sharps involved in exposure incidents (e.g., looking at purchase records or in-house tracking records, statistical sampling, combinations of these or other methods). The methods employed by our organization include the following:					
omments;					
=-					
Make copies as needed					