

## Supplemental Attachment B Sharps Injury Log

Non-needle sharps and needle devices used for withdrawing body fluids, accessing a vein or artery, or administering medications or other fluids must have a built in safety feature that effectively reduces the risk of an exposure incident (i.e. needle stick). Anytime an exposure incident occurs the incident shall be recorded on a sharps injury log within 14 working days of the date the incident is reported. Provided below is a Sharps Injury Log for use in documenting these exposures.

Complete this log record for each exposure incident involving a sharp and return to EHS.

Institution:	Building:
Address:	Date Log Completed:
Completed by:	Phone Number:
As relates to the incident:	
Name of Person Injured:	
Job Title of Injured:	
Date of Injury:	Time of Injury:
Department:	
Room Number Where Injury Occurred:	
Type of Sharp Involved:	
Brand of Sharp Involved:	
Model:	
Procedure being performed at the time of incident:	

How the incident occurred:

The body part involved in the exposure incident:

Protective mechanism: Was the sharp's protective mechanism activated?

If applicable, did the injury occur: Before the mechanism was activated?

During the activation of the mechanism?

After activation of the mechanism?

Anytime sharps need to be evaluated for selection of needle and non-needle sharps, then a committee is used which includes non-managerial employees responsible for direct patient care who are potentially exposed to injuries from contaminated sharps. This committee is to identify, evaluate and select needle and non-needle sharps with built in safety devices. This committee may select different devices for different job tasks. However, The University is not required to provide different devices for each area with similar job tasks. If an employee is physically unable to use the selected device, the employer must provide a device that can be used. For more information on the use of committees to identify, evaluate or select sharps, contact EHS at 205-348-5905. Interactive, hands-on training shall be provided for employees who use the selected devices and this training shall be documented.