

## Charles R. Drew University of Medicine and Science College of Medicine

## **Medical Student Incident Report Form**

Percutaneous Injury/Bloodborne Pathogen Exposure and/or Body Fluid Exposure

Please complete this form in the event of a Percutaneous Injury/Bloodborne pathogen exposure and/or Body Fluid Exposure. Please submit your form to <a href="mailto:exposure@cdrewu.edu">exposure@cdrewu.edu</a>. Be sure to retain a copy of this completed form for your own medical record.

A student is not required to report the incident to the Office of Student Affairs. However, if the student incurs a financial burden because of the incident/injury they are to send a copy of the original bill to the Office of Student Affairs within 30 days of the incident via email at <a href="mailto:exposure@cdrewu.edu">exposure@cdrewu.edu</a>.

Personal Information	
Student Name	
Age	
Birth Date	
Student ID Number/Badge	
Local Address	
Phone Number	
Program and Year	
Medical Insurance Provider	
Medical Insurance Member	
Number	
<b>Incident Information and History</b>	
Date	
Time	
Location	
Source of Injury	
Pertinent High-Risk History	
Student Supervisor	
Faculty Supervisor Name	
Student Health or Employer Health Contact	
Student Health or Employer Health Phone Number	er e
Number of People Involved	
If Anyone Witnessed the Incident, Please Provide	
Witness Name and Phone Number	
Provide a brief description of the events surroundi	ing the injury below:
·	

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Please describe if any treatment was reno	dered below:				
· ·					
Select the Part of Body Injured:					
□ Abdomen	□Foot				
		□Hand			
□Arm			□Head		
□Chest		□Knee			
□Ear		□Leg			
□Elbow		□Mouth			
□Eye		□Nose			
□Face		□Tooth			
□Finger		□Wrist			
□Other (specify):		•			
Select the Type and Brand of Sharp	Itom(c) Involved				
☐ Arterial Catheter Introducer Needle	□24-gauge needle			□Syringe	
☐ Blood Gas Syringe	□25-gauge needle			☐ Unattached hypodermic needle	
☐ Central Line Catheter Needle	☐Tuberculin			□ Vacuum tube blood collection	
				needle/holder	
☐Disposable needle	☐IV Catheter Stylet	□IV Catheter Stylet		☐Butterfly needle	
□Insulin	□Needle on IV line (	□ Needle on IV line (piggyback/IV-line connector)		☐ Vascular catheter needle	
□20-gauge needle	□ Needle (uncertain of type)			☐Another non-suture	
□21-gauge needle	□Pre-filled Cartridge Syringe				
□22-guage needle	☐Spinal or Epidural needle				
□23-gauge needle	□Suture Needle				
Select Surgical Instrument or Other					
☐ Bone chip/chipped tooth	□Pin (fixation, guide	pin)		Trocar	
☐ Bone cutter	□Pipette			Wire	
☐ Drill bit/bur	Razor			☐ Other Sharp:	
☐ Electro cautery device	Retractor/Skin Hooks				
☐ Fingernail/teeth	☐ Scalpel disposable				
☐ Lancet	☐ Scalpel reusable				
☐ Huber Needle	□ Scissors				
☐ Microtome Blade	☐ Staples				
☐ Pickup/forceps/hemostats/clamp	□Towel Clip				
Select Glass Item(s) Involved, if any					
Capillary Tube		ule/Vial/IV Rottle	□Va	cuum tube	
□Glass Slide	□ Pipette	1		ner Glass Item	
_ Grass bride	1 ipette		_ Ou	ici Giass Itelli	

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☐Glass Item Unknown Kind	☐Specimen Tube	
Did the device have an engineered sharps Was the protection mechanism activated? Was the injured individual wearing glove	<sup>2</sup> Yes□ No□ Uncertain□	ertain□
Care and Treatment After Exposure		
In the unfortunate event a student suffers threaten their health while on a clinical roassistance/treatment on site. This include such as a needle stick, or any exposure of in exposure to the HIV/AIDS virus and/o Guidelines and the current community's state of the	otation, the rotating facility will provide f is but is not limited to the evaluation of ri a student to blood and body fluids or air r Hepatitis, follow up care may be as per	rirst aid and emergency sk of infection/exposure care if an injury borne contaminants. If the event results
Student Signature:		Date:
Office of Student Affairs:		<b>D</b>
		Date:
Office of Risk Management:		
Office of Risk Management:  For Internal Use		Date:

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