Laboratory Incident Report Form

The purpose of this form is to allow <u>any individual</u> the ability to report a safety incident or concern that is related to lab work conducted at UMBC. Information contained within this form will be kept confidential and the individual filling out this form may do so anonymously. At a bare minimum please fill out **Section 1** and the **incident description** found in Section 4 as this greatly assists the follow up investigation.

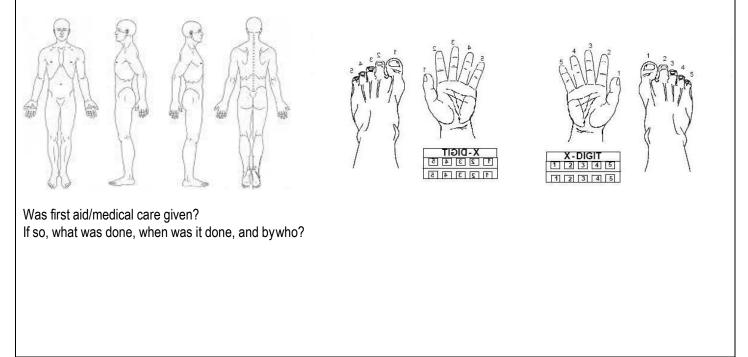
If there was an injury to a worker associated with this event please have effected individual submit an <u>Employee's First Report of Injury</u> form and have their supervisor submit a <u>Supervisor's First Report of Injury form</u> to the UMBC Office of Environmental Safety and Health **Before** competing this form. Forms can be found on <u>safety.umbc.edu</u>. First Report of Injury forms must be submitted within 24hrs of incident, visit <u>https://hr.umbc.edu/policies/work-related-injury-procedures/</u> or call (410) 455-2918 for more information.

Section 1: General Information					
Date of Report	Date of Incident	Time of Incident	AM/PM		
Incident Location					
Building					
FloorRo	om#Specific location				
Nature of incident (sele	ct all that apply)				
Biological Spill		Unethical Research	Unethical Research Practices		
Biological Agent exposure		Loss of Containme	Loss of Containment		
Chemical Spill		Loss of Laboratory	Loss of Laboratory Animal		
Chemical Exposure		Mistreatment of Lab	Mistreatment of Laboratory Animal		
Failure to Obtain IBC Approval		Needle Stick/Lacera	Needle Stick/Laceration		
Hazardous work practices/Failure to follow SOPs		Immediately seek me	edical attention		
Possible Laboratory Acquired Infection		following any possibl			
Security breach		hazardous materials			
Animal Bite/So	ratch				
Other (please	describe)				

Section 2: Reporting Party Information (Optional)				
Position (Student, TA, PI, ect):				
First Name:	Last Name:			
Email:	UMBC Campus ID:			
Cell Phone Number:	Alt. Phone Number:			
PI/Supervisor:	Department:			

Section 3: Affected Party Information (Complete this section for each individual involved)				
Position (Student, TA, PI, ect) :				
First Name:	Last Name:			
Email:	UMBC Campus ID:			
Cell Phone Number:	Alt. Phone Number:			
PI/Supervisor:	Department:			
If no injury or exposure was sustained skip to section 4				
Location of injury or route of exposure:				

Please draw or otherwise denote location of injury/route of exposure on pictures below



Section 4: Incident Information

List any chemical or biological material that was involved in the incident Please Note:

- List full chemical name and percent of each constituent, do not use abbreviations or formulas
- List full name of organism using proper binomial nomenclature and ensure any subspecies are identified
- Identify origin of any toxin, recombinant nucleic acid, or otherwise infectious agents

Personal Protective Equipment (PPE) and Engineering Controls Please list the PPE worn during incident:

Please list the engineering controls used during incident, make note of any engineering controls not properly working:

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Standard Operating Procedures (SOP) Is there a standard operating procedure for the work being conducted at the time of the incident? If yes, please attach a copy to this form.	Yes	No	
Was the individual trained on this SOP?	Yes	No	
Was the SOP being followed at the time this incident occurred?	Yes	No	

Incident Description

Please Note:

- Provide as much detail as possible and list external events that may have contributed to the incident
- Maintain confidentiality if desired for respective parties
- Describe follow up action taken (if any)

If yes, please include name of training, date taken,

By submitting this form the reporter hereby certifies that all of the above information is correct to the best of their knowledge, that all information provided will remain confidential, and that they understand they may be contacted to provide more information during the course of any follow up investigation.