**IBC Incident Report Form** Rev. 10/2023 FOR OFFICE USE ONLY: IBC PROTOCOL# DATE COPY SENT TO EHS: \_\_\_\_\_ **COMMENTS:** California State University **Chico Institutional Biosafety Committee (IBC) Incident Report Form** INSTRUCTIONS Be sure to save the application PDF to your computer before you begin completing the form. You may not be able to save your changes if you edit this form in a web browser. Mac users please use Adobe Acrobat Reader or Adobe Acrobat Pro to fill out the Incident Report Form. File this report within 24 hours of the event with the Institutional Biosafety Office (IBC). This form is used to report research-related incidents only. Complete this form electronically and send to ibc@csuchico.edu and ehsadmin@csuchico.edu. If you need help or have questions about how to complete this form, please contact the please contact the IBC office at ibc@csuchico.edu. This form must be submitted by the Principal Investigator. If not possible for reports due in 24 hours (see below), the form must be submitted by the laboratory senior staff immediately and again by the Principal Investigator on the next working day. IBC Protocol #: Principal Investigator: Project Title: **Incident Date: Incident Time:** Incident Location(s): How many individuals were involved? \_\_\_\_\_ PLEASE DESCRIBE THE INCIDENT II. PERSONAL INJURY INFORMATION a. Did the incident involve recombinant DNA molecules/materials or a gene product?  $\square$  No  $\square$  Yes – please describe below.

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		b.	Did the incide	ent involve human blood or other human body fluids?	
			□ No	☐ Yes – please describe below.	
		c.	Did the incid	ent involve an infectious agent?	
			□ No	☐ Yes – Name of agent:	
Plea	se de	escri	be below.		
		d.	Was there a s	splash to the eyes, nose or mouth?	
			□ No	☐ Yes – please describe below.	
		e.	Did the incid	ent involve a cut?	
		c.	□ No	☐ Yes – please describe below the part of the body affected.	
		f.	Did a needles		
			□ No	☐ Yes – please describe below.	
<u>If</u>	the i	incid	<u>lent involves</u> :		
	•			synthetic nucleic acids	
	•		ents used for g	gene transfer s created with recombinant gene transfer techniques	
	•			ed to the IBC office (530-898-3145) or ibc@csuchico.edu AND EHS (53	30-898-5126) or
		<u>ehs</u>	sadmin@csuch	ico.edu within 24 hours to meet institutional requirements prescrib	
		Gu	iaeiines for Ke	esearch Involving Recombinant or Synthetic Nucleic Acid Molecules.	
III.	TR	REA7	TMENT INFOI	RMATION	
	a.	If t	he incident inv	volved exposure to the skin, indicate the disinfectant used (Check all that	t apply):
			Germicidal so	pap, describe:	
			Soap and water	er	
			Other disinfec	etant, describe:	

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	b.	Was professional medical treatment sought from any of the following (Check all that apply):  Designated Medical Provider, Clinic name:  Emergency room Personal physician Other, please describe:			
	c.	How long after the incident was professional medical treatment sought?			
IV.	EN	IVIRONMENTAL RELEASE			
	a.	Were biological materials spilled and/or splashed on environmental surfaces within the laboratory?			
		$\square$ No $\square$ Yes – please describe the areas of contamination.			
	b.	Was untreated biological material released from the laboratory?			
		$\square$ No $\square$ Yes – please describe the nature of the release.			
	c.	Describe the clean-up procedure used:			
V.	AS	SURANCE BY THE PRINCIPAL INVESTIGATOR			
		hat all of the information included on this form is accurate to the extent of my knowledge.			
Princ	cipal	Investigator/Laboratory Supervisor Signature:			
Date					
1.7816					

Please return the completed form to:

ibc@csuchico.edu

and
ehsadmin@csuchico.edu