

## ASSURANCE ON HAZARDOUS PROCEDURES

Please send completed form to <a href="mailto:ehrsbio@temple.edu">ehrsbio@temple.edu</a>.

I. Personnel				
Principal Investigator:		Title:		
School or College, Center or	Department, an	d Section (if applicable):		
E-mail address:			·	
Office Phone: Cell Phone:				
List <b>ALL</b> other personnel dire	ectly involved in	this project:		
Name	TUID	Project Position(s)	E-mail address	
	I	I	L	
II. General				
Title of Project:				
Please describe br	iefly the planne	ed experimental procedu	ıre:	

## This project involves the use of:

1.) Radioactive Materials.  If yes, please list the isotope(s):	Yes□ No□
2.) Ionizing Radiation.  If yes, please indicate the type (e.g. radiograph, fluoroscopy, irradiators, etc.) and the location of use.	Yes □ No □ electron microscope,
3.) Non-lonizing Radiation.  If yes, please indicate type (e.g. MRI, ultrasound, lasers, microplease include the serial number of the device.	Yes□ No□ cowaves, etc.) and
4.) Recombinant DNA (rDNA).  If yes, please provide the IBC approval number and identify	Yes □ No □ the rDNA being used.
5.) Biological agents.  If yes, please provide the IBC approval number and identify line is being used. (Examples include viruses, bacteria, yeas prions, toxins that are derived from biological organisms or human cancer or epithelial cells.)	t, fungi, rickettsia,
6.) Hazardous chemicals.  If yes, please list the hazardous chemicals to be used in this	Yes □ No □ s project.

	7.) Hazardous drugs.		Yes □ No □			
		rdous drugs to be used in this project	( <u>2016 NIOSH</u>			
	<u>hazardous drug list</u> ).					
	8.) Controlled Substances.	_	Yes □ No □			
	If yes, please complete the following:					
	Name of Controlled	Substance(s):				
	DEA Registration N	Jumber:				
	Name of DEA Regis	etrant:				
	9.) Animals.		Yes □ No □			
	If yes, please indicate the IACUC approval number and the type of animal being					
	used.					
	10.) Human subjects.		Yes □ No □			
	If yes, please provide the I	RB approval number:				
III Saf	ety and Protection					
III. Jai	ety and Protection					
Please	list all laboratories where hazard	lous materials for this project are stored, pro	epared, or used.			
Please	list all laboratories where hazard	lous materials for this project are stored, pro	epared, or used.			
	list all laboratories where hazard		epared, or used.			
Build	ling and Room:		epared, or used.			
Build Are	ling and Room: hazardous materials		epared, or used.			
Build Are	ling and Room: hazardous materials repared here?	Fume Hood?   Certification Date:  Biological Safety Cabinet?	epared, or used.			
Build Are	ling and Room: hazardous materials	Fume Hood?   Certification Date:  Biological Safety Cabinet?   Type:	epared, or used.			
Build Are	ding and Room: hazardous materials repared here? sed here?	Fume Hood?   Certification Date:  Biological Safety Cabinet?	epared, or used.			
Build Are DP: DU	ling and Room: hazardous materials repared here? sed here? tored here?	Fume Hood?   Certification Date:  Biological Safety Cabinet?   Type:  Certification Date:	epared, or used.			
Build Are DP: DU	ding and Room: hazardous materials repared here? sed here?	Fume Hood?   Certification Date:  Biological Safety Cabinet?   Type:  Certification Date:	epared, or used.			
Build Are	ling and Room: hazardous materials repared here? sed here? tored here?	Fume Hood?   Certification Date:  Biological Safety Cabinet?   Type:  Certification Date:  Fume Hood?	epared, or used.			
Build Are	ling and Room: hazardous materials repared here? sed here? tored here?	Fume Hood?   Certification Date:  Biological Safety Cabinet?   Type:  Certification Date:  Fume Hood?   Certification Date:	epared, or used.			
Build Are DY S Build Are DP	ling and Room: hazardous materials repared here? sed here? tored here? ding and Room: hazardous materials repared here?	Fume Hood?  Certification Date: Biological Safety Cabinet?  Type: Certification Date:  Fume Hood?  Certification Date: Biological Safety Cabinet?	epared, or used.			
Build Are DY SY Build Are DY U	ling and Room: hazardous materials repared here? sed here? tored here?	Fume Hood?   Certification Date:  Biological Safety Cabinet?   Type:  Certification Date:  Fume Hood?   Certification Date:	epared, or used.			

Building and	Room:				
Are hazardous materials C  Prepared here? B		Certification Biological S	Fume Hood?   Certification Date:  Biological Safety Cabinet?   Type:  Certification Date:		
	Please use a separate	e sheet of paper i	if more locations are	needed.	
Indicate which o	of the following are or will pply):	be used as pers	onal protective equi	pment	
□ Lab coat	□ Disposable gown □ Face shield	$\square$ Respirator		□ Hair cover )	
IV. Safety Pred	cautions		V. Hazard	ous Waste	
Individuals working on this project may need			Please indicate the type of waste		
special immur	nizations, such as Hepa	atitis B.	generated		
Do all workers	have the proper immu	nizations?		Radioactive Waste	
	☐ Yes ☐ No		☐ Chemical Waste		
TC (+ ( +)-	: h :1: + f +h	- DI +-		Infectious or	
If yes, it is the responsibility of the PI to arrange for the availability of the necessary		п	Biological Waste Chemotherapeutic Waste		
immunizatio	ns.			Chemotherapeutic waste	
Department w to comply with	to provide the Enviro ith appropriate infor a all applicable feder rocedures established	mation related al, state and lo	d to the study. Fu ocal regulatory a	ırthermore, the PI agrees	
Signature of PI:		Date:			
Department:					
Signature Chair	person/Director/Section	on Chief:		Date:	
To be complet	ed by Environmental I	Health and Rad	liation Safety:		
CHIPC Circumstance	(see attached memo)	ssues that must	t be addressed befo	ore this project can be pursued	
EHKS Signature:			Date:		