

Biological Risk Assessment Worksheet

2

4

D I	l Na	ıme: Bui	lding/Lab Room	#•	Date:			
An ag pro	age ent-s	nt-specific Biological Risk Assessment n pecific Biological Risk Assessment has b ols. The procedure may be performed v hat is calculated by the Biosafety Officer	nust be filled out for een completed for vith additional prec	or each ag the proce	gent in used in the labo	used for multiple		
Lak	orat	completed copy of this worksheet in you ories (<u>BMBL</u>) 5th Edition has addition ance.						
		I: P.I. to complete all Data in this afety Officer will consult P.I. and fill in			our knowledge.			
1.		Research materials: Select and <u>list</u> all materials used in experimental procedures:						
	A.	Recombinant and/or synthetic Nucleic	Acids:					
	B. Human/Non-human Primate Products- blood and blood products, body fluids, archeological samples:							
	C. Primary Cells or Cell Lines(include species of origin):							
	D.	Microorganisms- bacteria, viruses, yea	sts, parasites, algae	, etc.:				
E.	Ar	Are any of the microorganisms transhropods:	nsgenic?	Yes	No			
		Are any arthropods transgenic?		Yes	No			
F.	W	nole Plants or Fungi:						
G.	То	Are any plants or fungi tran xins of Biological Origin:	nsgenic?	Yes	No			
Н.	Ar	e any of the above A through G used wit	h animals?	Yes	No			

* Go to absa.org, enter name of agent in search box (see search tips, right box), and record **NIH** (Risk Group) number above.

2. Risk Group of agent listed in A through G above: (see absa.org)*

3. Procedures and Experimental Methods

A. Select all techniques used with materials listed in #1 above and include additional information as needed:										
☐ Pipetting	☐ Vortex/Mixing	☐ Blending	☐ Sonication	☐ Grinding						
☐ Glassware	☐ Scalpels, Scissors, Razors	calpels, Scissors, Razors		☐ Excretion by Animals						
☐ Needles	Intended procedures for needles:	:								
☐ Centrifuging using	g: Sealed Rotors Safe	ty Cup								
☐ Other:										
B. Are you working with material volumes of 10 Liters or more? Yes No										
C. Briefly describe your experimental protocol: You may also attach protocol to this document.										
D. List all other C	al Poly faculty (P.I.s) and car	mpus facilities	that will collaborate o	on this work:						

Send this form to the Biosafety Officer at: environmental-health-safety@calpoly.edu
You will be contacted for further review, training requirements, or discussion regarding the protocol or agent in use.

Tod will be contacted for further review, training requirements, or discussion regarding the protocor of agent in disc.

SECTION II : To be completed by Bio	ological Safety C	Officer (BSO)				
Facility and Work Practices Biological Sa	fety Level (BSL):	1	2	3		
Biological Safety Cabinet Required:	Class I/II	Class III				
Respirator Required:	If checked, re	quires respirat	or fit te	est and medi	cal evaluation	
Medical Monitoring required:						
Bloodborne Pathogen Training Required	:					
Vaccine recommendation:						
Biosafety Officer Signature:			[Date:		
By signing this assessment form below, you Poly Biosafety Program, including required (BSL level) and training requirements for m	personal protectiv	e equipment, (•	
Principal Investigator Signature:				Date:		
Required Training:						