This submission is:	A new registration	An update to an existing registration	A renewal	Date:				
Entity Name:								
Laboratory Safety Level:								
PI(s):								
		Attachment C - Work with Animal	S					
1. Provide the select a	1. Provide the select agent/toxin and species of animal to be used:							
Select Agent/Toxin		Species of Animal	Route(s) of Administration					
				De	lete			
	-			Add Row				
		toxins by the aerosol route?			4o 🗌			
		pment used within a primary containment of			10 <u> </u>			
		o disposal?		Yes 🗌 N	0 🗌			
If no, explain								
If yes,								
a. What is the m	ethod of treating ca	rcasses?						
☐ Incine	ration							
	Digester							
☐ Autoclaved								
Describe validation procedures that account for variables such as time and temperature of autoclave run cycles, as well as temperature and weight of carcass at initiation of autoclave cycle.								
Chemical (disinfectant, concentration, and time)								
	·							
☐ Other								
		ste (e.g., cell cultures, infected arthropods, othe	r biohazardous waste)?	?				
Incine								
∐ Tissue	Digester							
Des	scribe validation proce	dures that account for variables such as tind weight of carcass at initiation of autocla		of autoclave run cycles,				
	•	•	•					

	nemical (disinfectant, concentration, and time)
	ther
Vhat	s the method of treating disposable material (e.g. PPE)?
In	cineration
Ti:	ssue Digester
Αι	toclaved
	Describe validation procedures that account for variables such as time and temperature of autoclave run cycles, as well as temperature and weight of carcass at initiation of autoclave cycle.
c	nemical (disinfectant, concentration, and time)
	·her
<u> </u>	her
<u> </u>	her
	s the method of treating disposable caging (e.g. rodent/mosquito caging)?
What	
What □ In	s the method of treating disposable caging (e.g. rodent/mosquito caging)?
What	s the method of treating disposable caging (e.g. rodent/mosquito caging)?
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What ☐ In ☐ Ti: ☐ Au	s the method of treating disposable caging (e.g. rodent/mosquito caging)? cineration ssue Digester ttoclaved Describe validation procedures that account for variables such as time and temperature of autoclave run cycles,
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Entity N	Name:						
Labora	tory Safety Level:						
PI(s):							
			Attachment C - \	Work with Animals			
4.	Are samples (tiss	ue, blood, nucleic acids	etc.) from exposed o	or infected animals ma	nipulated at a lower	biosafety level?	
	f answer yes, follo		, otoly from expected c	in a color animale ma	inpulated at a lewer	blocaloty level.	
	Describe the inactivation process (e.g. formalin fixation, lysis of cells for nucleic acid extraction, irradiation) for the samples. Include concentration or dosage and contact/exposure time, as applicable.						
5.		es that an Institutional Ai work with animals at th				Yes 🗌	No 🗌
	If yes, the p	roposed work with the s	select agents and toxi	ns in animals has bee	n approved by the IA	ACUC Yes	No 🗌
	If no, explain	١.					
6.	(AAALAC)	accredited by the Associate most recent (re)accre					No 🗌
7.	Date: There is a system and the records and the records and the records and the records are the records and the records are t	in place for recording the are reviewed frequently.	ne number of animals	infected, the number o	of animals disposed	of, Yes 🗌	No 🗌
8.	Are animals restr	ained for experimental r	manipulation?			Yes 🗌	No 🗌
9.	9. Are animals intentionally or accidentally infected with select agents monitored (e.g. daily checks)?					No 🗌	
10. Describe animal housing for each species, including whether cages provide primary containment and a brief description (e.g. cage or cage rack is HEPA filtered, active or passive ventilation of the cages, non-containment caging housed within inward flow ventilated enclosure).							
		Species			Animal Housing		
							Delete

Add Row

This submission is:	Date:	
Entity Name:		
Laboratory Safety Level:		
PI(s):		
Attachment C - Work with Animals		
11. Are animals euthanized?	Yes 🗍 I	No 🗌
12. Will animals be necropsied?	Yes 🗌	No 🗌
If yes, describe necropsy procedures.		
13. Describe how animal carcasses are secured prior to decontamination.		
Locked freezers, coolers		
Not secured, immediately decontaminated (e.g.,autoclave, tissue digester, incinerator)		
Other		