

## ANIMAL EXPOSURE BASELINE ASSESSMENT QUESTIONNAIRE

## **INITIAL ASSESSMENT**

Instructions:

## Part I – General Information

Sections A,B,C and E – to be completed by the Participant with guidance from the Supervisor/Principal Investigator

Section D – to be completed by the Supervisor

## Part II - Medical Information

All sections are to be completed by the Participant independently and all information are kept confidential.

PART 1: GENERAL INFORMATION Section A - Participant Informa			
Last Name	First Name	M.I.	Net ID (e.g. smithj)
Contact Number	Email Address	Role	 Department
 Job Title	Work Location	PI/Superv	isor Name
PI/Supervisor Contact Details:	Contact Number	Email	
*ROLE: Faculty Staff	Supv PI	Student Employ	ee Student

## **Section B - Exposure**

#### **B.1** Animals

**Level I** No direct contact but enters the animal facility

Level II Does not conduct procedures on live animals but handles unfixed animal tissue and

fluids or cleans cages/enclosure.

Level III Minor exposure (handles, restrains, administers substances or collects specimens

on live animals.

**Level IV** Major exposure (performs invasive procedure, examples: surgery, necropsy)



	EXPOSURE LEVEL			L		EXPOSURE LEVEL					
Species	I	II	Ш	IV	N/A	Species I II III				IV	N/A
Amphibian Bat Bird Cat Dog Fish Guinea Pig Hamster Insect						Marine Animal  Mouse  Non-human primates  Pigs  Rabbit  Racoon, squirrel, skunk  Rat  Reptile  Other, Specify					
B.2 Add	litiona	l Age	<b>nts –</b> P	lease	identif	y specific material or substa	ance w	here p	ossible		
Agents	•			Yes	No	Chemicals				Yes	No
Animal wastes Antineoplastic of Biological toxin Carcinogens Formaldehyde Heavy metals Others:	_					Human/nonhuman blood, tissues, cells Infectious agents Lasers Needles, scalpel, sharps Recombinant Nucleic Acids Reproductive mutagens/device Radiation/Radioisotopes or Radiation producing device					
Q1: Of the species selected above in B.1, will any be encountered in the wild?											
☐ No ☐ Yes, specify											
Q2: Have you been exposed to animals (listed in B.1) or agents (listed in B.2) in the past?											
☐ No ☐ Yes, specify											
Q3: Do you have pets at home?											
☐ No ☐ Yes, specify:											
Q4: Have you received a detailed safety information and training on the specific type of animal/animal source material to be used in the work?											
☐ No ☐ Yes, specify											
Q5: Are you performing animal research outside of MSU?											
☐ No ☐ Yes, provide more details:							_				



# **Section C - Personal Protective Equipment**

Check all that applies:		
☐ Face Shield	Goggles/Glasses	☐ Mask/respirator, specify type:
☐ Ear muffs	☐ Disposable ear plugs	
☐ Disposable gown	Laboratory coat	Splash apron
Gloves, specify type:		Allergic to latex? ☐ No ☐ Yes
Shoe covers	☐ Work-only shoes or boo	ts
also provided the participal Supervisor Printed Name: Signature:	•	
I have received the approper perform the assigned task	ed all information that has bee oriate orientation, training and	n provided to me by the Supervisor and that personal protective equipment necessary to
Signature:		
Date:		



#### **PART II: MEDICAL INFORMATION**

All information on this form will be kept confidential and only viewed by the authorized health provider of the Occupational Health Services for the purpose of conducting the health risk review and assessment. The health provider may have the need to contact you to clarify information that has been provided in this form. The outcome of this review may require you to obtain further medical evaluation and/or vaccination to ensure your safety when working in the animal research program. If your health information changes or you opt to decline participation in this part of the program, please contact Occupational Health Services at 973-655-5014 or ohd@montclair.edu.

## **Section A. Participant Information**

Vaccine	Yes	Date (MM/YYYY)	No	Unsure	5	Vacci	ne		Yes	Date MM/YYYY	No	Unsure
HIB (Hemophilus influenza)		(IVIIVI)				Varice (Chicl	ella kenpox/Shi	ingles)		,		
Hepatitis A	$\vdash$		$\Box$			Polio					$+\Box$	П
Hepatitis B			$\Box$			Rabie	s		$\overline{\Box}$		$\dagger \overline{\Box}$	
Meningitis	15					Rube					$\dagger \Box$	
Influenza						Rube					╁ <u>च</u>	
MMR						Tetar					$\dagger \Box$	
Mumps												
	Teta Hep Rabi I had a <b>lergy H</b> i	atitis B [ ies [ Rabies titer to	No No No	Yes, d	late of	f most r f most r f most r	ecent boost ecent boost	er (MM/\ er (MM/\	YYYY) _ YYYY) _	M/YYYY)		_
ALLERGEN	YES	NO	ALLEI		YES	6	NO	ALLER		YES	NO	
Bee stings	Ш		Grass	ses				Sheep (wool)			Ш	
Birds (feathers)			Guinea pigs					Swine				
Cats			Latex	·				Trees				
Chemicals				cations				Weed	S			
Dogs			Mold					Wood				
Farm			Rabb	its				Other	S,			
Animals								specif	У			
Food			Rats/	Mice								



# Q4: If you have answered YES to any of the above listed allergens, please check off any symptom/s that you experience when exposed. Eczema Runny nose Coughing spells Other Hives/Itchy skin Frequent sneezing Shortness of breath ☐ Itchy eys ☐ Itchy/irritated throat Wheezing **Q5:** Have you ever needed medication to treat an allergy or breathing problem? $\square$ No $\square$ Yes If yes, please specify medication and allergen Q6: Have you ever had a life-threatening allergic reaction? □ No □ Yes If yes, what caused the reaction? **Q7: Have you ever had hives?** No Yes If yes, was it while working with animals? ☐ No ☐ Yes Q8: Are you concerned about having an allergic reaction when working with animals in the research laboratory? ☐ No ☐ Yes Section D. Personal Health History Please provide details on any medical condition that you may have: CONDITION YES NO **DETAILS** Asthma Compromised Immune system History of Cancer/Splenic Removal/Sickle Cell Lung Disease Tuberculosis Prior illness related to animal research Are you a smoker? Do you take medication everyday or as needed to treat a

Final 1/12/23

medical condition?

addressed here?

Other conditions that might create a risk to you not



Q9: Are you pre	gnant or plan	ning to be p	regnant in the nex	t year?	
☐ Not a	pplicable	☐ No	Yes	☐ I choose not to answer	
•				aware of in order to make a com ional Health Program) and Anima	•
□No	☐ Ye	S			
Please explain:					
knowledge and conscreening review s	nsent is grante o I may partici	ed for the Occ pate in the M	upational Health Se ontclair State Unive	ovided is true and complete to the rvices to conduct the risk assessmensity Animal Research Program. It is would ge and written permise	nent and health I understand that
Participant Printed	l Name:				_
Signature:					_
Date:					_