APPENDIX B EMPLOYEE

University Police & Safety Office, 231-7759

NDSU Occupational Health and Safety Program for Animal Care & Use

HAZARD & RISK ASSESSMENT

This form is completed for the purpose of conducting an occupational health risk assessment for the participant. This form will be used in conjunction with the Health Assessment Questionnaire to evaluate for appropriate medical surveillance.

Completion of this form for each individual involved in our animal care and use program is required by the principal investigator, supervisor, or department chair in order to aid in determining appropriate training courses and necessary health precautions to minimize the potential for animal-related health risks to NDSU employees and students assigned to animal facilities and projects. This form needs to be completed only one time for each individual under their supervision unless one or more of the following has changed: the duration of animal exposure, the type of activity, the type of animal and/or a change in the individuals, health status. A faculty principal investigator may complete their own risk assessment.

Faculty/Staff/Stude	ent Name:	E-mail Address:				
Department:						
Nature of Work/Job Title:						
PI Assessment of Potential Work-Related Health/Safety Issues						
All Animals to be encountered according to the following designations:						
Level 0 Level 1 Level 2 Level 3 Level 4	No animal contact No direct contact, but enters animal facility Does not conduct procedures on live animals but handles "unfixed" animal tissues and fluids Handles, restrains, collection of specimens or administers substances to live animals. Performs invasive procedures such as surgery, necropsy					
<u> </u>	Camelid Cattle	 Goat Guinea Pig Hamster Horse Marine Mammal Mice 	 Primate Rabbit Rat Reptile/Fish Sheep Wild Rabbit/Mice/Rat 			
	Ferret Gerbil	SwinePoultry	Other – list			

Will work	involve direct contact with any of the followin	g?			
1.	\mathcal{E}				
	a. Recombinant DNA	Yes	No		
	b. Infectious Agents	Yes	No		
2.	Human Blood, Tissues, or Cells	Yes	No		
3.	Physical Agents				
	 a. Caustic, Flammables or cryoagents 	Yes	No		
	b. Noise	Yes	No		
	c. Radiation	Yes	No		
	d. Radioisotopes	Yes	No		
	e. Extreme environmental conditions	Yes	No		
	f. Lasers	Yes	No		
4.	Chemical Agents				
	a. Anesthetic gases	Yes	No		
	b. Drugs/Chemotherapeutic agents	Yes	No		
	c. Heavy metals	Yes	No		
animal-rel 1. Tra 2. Hea	isor's determination of special preventative meated work. ining courses Baseline Safety Training IACUC Training Occupational Health & Safety Program Chemical/Lab Safety Training Radiation Safety Training Laser Safety Training Exposure Control Plan Chemical Hygiene Other Protocol Specific Procedures alth Assessment, immunizations/vaccinations sonal protective equipment like gloves, clothing,			i for this individual s	
4. Avo	oiding contact with certain species, etc.				
Dist office					
with the N	re, I certify that the information provided is accur DSU plan on the Animal Care and Use Occupation the items detailed in that program and as specific	nal Healt	h Program, and that		
PI, Supervi	sor, or Dept. Chair Name (please print)		_		
Signature (of PI, Supervisor, or Dept. Chair		Date		
Provide copy to employee and Safety Office $(fax-231-6739)$ – then send individual to the Safety Office to complete the Health Assessment Form.					

Copy to the Employee and retain a copy within your departmental employee files