THIS FORM IS TO BE COMPLETED BY EMPLOYEE OR STUDENT WITH THE ASSISTANCE OF THE HIRING MANAGER OR SUPERVISOR.

Submit this completed Initial Exposure Risk Form via one of the following below.

1. FAX: 412-647-5051

eFax is available for Pitt faculty and staff through <u>Pitt's eFax Service</u>.

Hand-deliver to: MyHealth@Work - Pitt Employee Health Services
 Location: 3708 Fifth Avenue, Medical Arts Building, Suite 505, Pittsburgh, PA 15213
 Hours 7:00 AM through 3:30 PM, Monday through Friday.

Do NOT send the completed form via campus mail or email. Sending personal health information through email is not HIPAA compliant.

Section 1.0: Occupational Exposure

Section 1.1: Job Ir	nformation		
Employee Name:			
	(Last Name, First Name, Middle Init		
Sex: M□ F□	Date of Birth:		Today's Date:
Address			
Employer	Job	Title	Dept
Work Phone	Cell Phone	Email add	ress
	ber (EIN)		
Pitt Employee ID I	Number can be found on Pit	t Payslips or on Emp	loyee Pitt IDs issued after 10/2021.
Social Security#			
Building			_Room #
PI/Supervisor Nan	ne	Phone #	
PI/Supervisor ema	ail address		

Animal Caretaker/Technician	🗆 Laboratorian	Laboratorian/Research Associate				
Principal Investigator	□ Researcher		□ Volunteer			
□ IACUC Member	Environmenta	al Health and Safety				
□ Pitt Police/Security	Veterinary					
Custodial Services	□ Facilities (HV/	AC, painter etc.)				
□ Post doc/fellow	Office/Admin	istrator				
□ Student	□ Summer or S	hort Term Student only				
□ CMU Student						
Section 1.2: Workplace Environmenta	Section 1.2: Workplace Environmental (check all that apply)					
Indicate the Workplace type(s) below that the position requires work or access to.						
□ RBL/BSL-3 □ Research La	aboratory	Animal Care Facility				
□ Teaching Lab □ Access to all workplaces (EH&S, Facilities Management)						
□ Office/Admin. □ Clinical lab	S	□ Hospital/Nursing Sch	ool			
□ Other:						
□ Yes □ No Does this position require access to restricted areas such as laboratories that use biological hazards or animal research laboratories in any of the workplaces identified above? If 'YES', identify the <u>highest</u> biosafety level where access is required.						
□ BSL 1 □ BSL 2 □ BSL	3	All Levels				
If any workplace boxes were checked in Section 1.2, continue to Section 1.3. If not, proceed directly to Part B, Section 3.0: Medical Health History.						
Section 1.3: Respirator Use						

□ Yes □ No Does this position require that you wear a respirator (does not include surgical masks)?

Section 1.4: Exposure Types (Check all that apply)

Please indicate whether this position requires work, contact or access to the following research materials or subjects by checking the applicable boxes below.

Animals			Biological Agents				
□ Radiation or radioactive materials □ C			Chemicals or toxins				
🗌 Human Fluids, Tissue	МРТР						
□ Teratogenic/Carcino	Animal fluids, tissue, or cell line						
Physical (Laser, noise	Patients						
\Box Other (indicate other	type here)						
Comment							
Section 2.0 Risk Assessr	nent						
Section 2.1: Exposure to Animals							
Yes No Does this position require contact with animals? If YES, identify the highest level and types) of animal species below:							
□ ABSL 1	🗆 A BSL 2	□ ABSL 3	□ All Levels				
□ No contact with anim	nals, but required fo	r Protocol					
Rodents:							
🗌 Gerbil	🗌 Guinea pi	g	□ Hamster				
□ Mice	🗆 Rat		□ Voles				
Mole rats	Other						
Non-Rodent:							
🗆 Goat	🗆 Pig		□ Sheep (M/F)				
Farm Animals			□ Fish				
□ Reptile/Amphibian	🗌 Non-Hum	an Primates	□ Rabbits				
□ Cats	🗌 Macaque	(Rhesus/Cynomogolus)	Ferrets				
□ Birds	Marmose	t (Squirrel)	□ Wild Mammals/ Field Work				
	🗌 Tissue Ha	ndler-Only					
□ Other							

Section 2.2: Exposure to Infectious Agents

 \Box Yes \Box No Does this position require work with known infectious agents?

If YES, please identify the type(s) of infectious agents below:

□ AAV virus	Eastern Equine Encephalitis	□ Orthopox viruses (Monkey pox)
□ Adenovirus	Francisella Tularemia	□ Rabies
□ Anthrax	Hepatitis A	Plasmodium falciparum
Avian Flu	Hepatitis B	□ Rabies
Botulinum	□ Hepatitis C	□ Retrovirus
Brucella	□ HIV	□ Rift Valley Fever Virus
Burkholderia Cepacia	□ Human Retroviruses	Salmonella
Burkholderia Mallei	Influenza Viruses	□ SARS
Burkholderia Pseudomallei	□ Japanese Encephalitis	Toxoplasma Gondi
Chikungunya	Lenti virus	Vaccinia
Chlamydia Pneumoniae	🗆 Malaria	□ West Nile Virus
Chlamydia Trachomatis	Measles	□ Yellow Fever Virus
Dengue	□ Mycobacterium TBs	Yersinia Pestis (Plague)
Eastern Equine Encephalitis	□ Mycobacterium - Other:	

Signature from the employee and supervisor or PI is <u>required</u> to ensure Part A accurately describes the applicant's job and workplace environment. This form <u>must</u> have both signatures before being seen by a University Health provider.

 Employee/Applicant Name
 Employee/Applicant Signature
 Date

 Supervisor/Manager/PI
 Supervisor/ Manager/ PI
 Date