ANIMAL CARE AND USE PROGRAM (ACUP)

Occupational Health and Safety Information for 3rd Parties (Visitors)

1. Contact Information

Situation	Contact Resource	
All emergencies	Call 911	
	Students: call UHS at 513-556-2564, option #1	
Health inquiries	UC employee: call UC Health Employee Health & Wellness Clinic at 513-585-6600	
	Non-UC contactors: contact your primary care physician	
Biological inquiries	Biosafety Office - 513-558-6182 or 513-558-6355	
Chemical inquiries	Environmental Health and Safety (EH&S) - 513-556-4968 or 513-556-1111	
Radiological inquiries	Radiation Safety - 513-558-4110, 24/7 after hours pager - 513-249-6812	
General inquiries	IACUC Office - 513-558-5103 OR LAMS Office - 513-558-5171	

2. Personnel Responsibilities

Personnel	Responsibilities		
Supervisors and Principal	• Inform staff of potential risks associated with exposure to animals and report injuries/illness to UHS.		
Investigators	Refer staff to UHS for evaluation when employee exposure to animal-related activities changes.		
Staff	Must use appropriate protective precautions.		
	Must report injuries and unsafe conditions to their supervisor and UHS and/or EH&S.		
Visitors/Visiting Scientists anyone not enrolled in the UC OHSP	UC sponsor must inform visitors of potential risks and must review this document with them.		
	Visitors (excluding LAMS contractors) must remain under direct supervision of an animal user approved on		
	the IACUC protocol.		
	Visitors must participate in their own institution's Occupational Health & Safety Program (OHSP).		

3. Animal Research Associated Health Risks

General precautions include good hygiene practices, being aware of your surroundings, using appropriate personal protective equipment (PPE), asking questions, and reporting incidents/injuries. For all incidents, notify your supervisor immediately and complete an Initial Report on Work Related Injury or Illness form. Inform your medical provider at time of treatment this is a work-related injury/illness. Forms available on EH&S website: https://www.uc.edu/about/admin-finance/ehs/emergency-procedures/work-related-accidents-injuries-illnesses.html

Potential Hazards	Appropriate Precautions			
Anesthetic Gases	Appropriately scavenge gas waste. Isoflurane is a reproductive hazard.			
Animal Allergies	• Use PPE and know common symptoms, such as breathing difficulty, sneezing, itchy eyes, runny nose, or a rash/hives when in contact with animals.			
Animal Bites & Scratches	Know the behavior of the species and use proper handling/restraint techniques and PPE.			
Chemical, Biological, or	Complete LAMS Hazard Training prior to hazard use in LAMS.			
Radiological Exposure	Complete required training with EH&S, Biosafety, or Radiation Safety prior to hazard use.			
Environmental Hazards	Request training before using new equipment or performing unfamiliar tasks.			
	Report potential hazards to supervisor and exercise caution in areas of known risk.			
Needle Sticks	Do not recap needles. Follow <u>OSHA Universal Precautions</u> (contact UHS for a physical copy).			
Needle Sticks	Needle sticks: cleanse wound with soap and water and irrigate area; call UHS at 513-584-STIX to report.			
Zoonotic Diseases (Zoonoses) any disease that can be passed from animals to humans	Contact with feral animals or random source carnivores, and exposure to pregnant ruminants increase risk of zoonoses. Zoonoses are related to specific species:			

I have read and understand the information provided in the Occupational Health and Safety for Animal Handlers and Visitors form, as well as the risks associated with the specific animal and hazard contact that I will have at the University of Cincinnati. I agree to comply with all applicable federal, state, and university regulations, policies and guidelines relating to research animal contact and associated hazards.

UC Sponsor Name:	Signature:	Date:	
Visitor Name:	Signature:	Date:	
Visitor Affiliation:		-	

MULTIPLE VISITORS? FLIP PAGE FOR ADDITIONAL SIGNATURE LINES.

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LABORATORY ANIMAL MEDICAL SERVICES (LAMS)

Occupational Health and Safety Information for 3rd Parties (Visitors)

I have read and understand the information provided in the Occupational Health and Safety for Animal Handlers and Visitors form, as well as the risks associated with the specific animal and hazard contact that I will have at the University of Cincinnati. I agree to comply with all applicable federal, state, and university regulations, policies and guidelines relating to research animal contact and associated hazards.

UC Sponsor Name:	Signature:	Date:
Visitor Name:	Signature:	Date:

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