University at Buffalo-Occupational Health Program for Faculty, Staff and Students Working with Research Animals

Health History Form

To enroll in UB's Occupational Health Program:

1-Complete this form

2-Email it to Great Lakes Physician Services (GLPS): GLPS@ECMC.edu

If preferred, you may mail a printed form to:
Great Lakes Physician Services (GLPS), Erie County Medical Center
462 Grider Street
Buffalo, NY 14215

GLPS will confirm receipt of this form and notify you of your assigned risk category. IF YOU REQUIRE a physical exam, respiratory fit testing, blood testing or any vaccines, you'll be notified and asked to schedule an appointment. Contact GLPS via phone at **(716)** 898-4153 with any questions.

This form must be updated and submitted <u>annually or triennially</u> depending on your animal use risk category (see LAF SOP 3.F.3) or *whenever* your animal activities <u>or</u> health status significantly change. All information is kept confidential by Great Lakes Physician Services according to HIPAA guidelines. <u>DO NOT TURN THIS FORM INTO LAF or IACUC!</u> Failure to meet all occupational health requirements may result in IACUC protocol approval delays.

1) Personal Information					
Full Name (first-middle-last):					
Phone Number (personal cell):					
Email Address:					
Male/Female/Non-binary:					
Date of Birth:					
2) Principal Investigator or Supervisor information					
PI or Supervisor's Name (specify v	vhich)				
PI/Supervisor Contact Information	(email/phone)				
3) Time Sensitivity Information (if applicable)				
Is processing of this form urgent for	r any reason?	☐ YES!	□ No		
Please explain the urgency and principle helpful details as possible. If this rexpired/lapsed IACUC protocol, ple provide the PI and IACUC Protocol space to the right.	relates to a currently ease state this and				

Form Last Updated: 9/12/2025

4) Indicate your role at the UB (check all that apply):											
Principal Investigat	gator				LAF Personnel						
Researcher					Custodial Personne						
Technician					Facility Maintenand		e Personnel				
Student					IACUC Member						
Visiting Scientist					IACUC St	aff					
5) Are you a LAF Veterinarian <u>or LAF Veterinary Technician?</u>											
(LAF Veterinary Staff requires a blood test to check Rabies titer every 2 years)											
LAF Veterinarian											
LAF Veterinary Ted	chnician										
6) Check all specie	s for wh	ich you	may have a DIRE	ECT AN	IIMAL HAN	DLING* r	ole:				
Mice			Pigs								
Rats			Sheep				Fish				
Hamsters			Dogs				Birds				
Rabbits			Chinchillas				Fer	Ferrets			
Other (specify)											
*Direct Animal Handling: Any animal handling OR opening a cage or pen OR being in the animal holding room when someone else performs this.											
7) Of the species on this list, check any for which you may meet the definition of SUBSTANTIAL ANIMAL EXPOSURE**: Animals housed under Animals housed under											
Pregnant Sheep			ABSL-2 conditions					SL-3 conditions			
			ABSL-2 Species		☐ ABSL-3 Species						
Wild sought Anima	Alid a such Arriva II		Non-humar			П		Mice infected with			
Wild-caught Animals:		outside UB					Toxoplasma go	sma gondii — —			
Wild Species:			NHP Specie				☐ Mice infected wi				
**Substantial Animal Exposure: This includes just entering the room/habitat for any animals on this list (roles may be limited to as little as room/habitat entry or may include as much as handling/conducting procedures on the animal.											
8) Indicate your approximate number of hours of combined direct animal handling and substantial animal exposure (as defined above) per week:											
Less than 1 hour/w	eek	☐ 1-8 hours/v		s/week				Over 8 hours/week			
9) Have you contracted an illness or had a serious injury from an animal or in animal-related work?											
Yes]	If yes, explain and give dates and details:								
No	lo \Box										

10) Check off all hazards you will work with, and name (or check) specific agents.						
Hazard Category	Check if you have possible exposure to hazard:	Check or name specific hazardous agent:				
Recombinant DNA		□ AAV (Adeno-Associated Virus)□ Lentiviral Vector				
Infectious Agents*						
*Biosafety Level 2 agents and/or infected ABSL-2 animals		 □ Toxoplasma gondii □ Streptococcus pneumoniae □ Influenza A □ E. coli □ Pseudomonas aeruginosa □ Replication-Deficient Rabies Virus □ MRSA □ 				
*Biosafety Level 3 agents and/or infected ABSL-3 animals		☐ Mycobacterium tuberculosis☐ SARS-CoV-2☐ Low Path Avian Influenza (LPAI)				
*Any other infectious agent (<i>Write in agent next to check square</i>)						
Human Cells/Tissues						
Human Cells/Tissues: Handle or directly handle animals inoculated with human cells.						
Other Hazardous Agents:						
Radioisotopes						
Toxins		□ Diphtheria Toxin□ Pertussis Toxin□				
Carcinogens		□ 5-Fluorouracil (5-FU)□ 4-Nitroquinolone 1-Oxide (4-NQO)				
Hazardous Chemicals		 ☐ Tamoxifen ☐ Streptozotocin ☐ Other Cytotoxic Drugs**: ☐ 				

Note: If you are working with infectious/hazardous agents you <u>may</u> need to be evaluated by the Occupational Health Physician prior to gaining access to the LAF.

^{**}Cytotoxic drugs: ABBA, Axitinib, Bleomycin, BrdU/Edu, Cabazitaxel, Camptothecin, Carboplatin, Cisplatin, Combrestatin A-4, Cyclophosphamide, Deruxtecan, Doxorubicin, Entinostat, Irinotecan, MMF, Paclitaxel, Panobinostat, Sunitinib Vincristine, Vorinostat (This list may be incomplete; always review the SDS for all drugs/chemicals you use.)

11) Tetanus Vaccination: Required for LAF Animal Care/Veterinary Employees. Tdap ALSO REQUIRED for anyone working with Diphtheria or Pertussis Toxin!							
If injecting this toxin into mice, pleas		N/A					
provide proof of vaccination from yo	our 🗀	Attached					
medical provider.	4	I D N/A					
Provide the date of your most recent tetanus-diphtheria (Td) or tetanus-	_						
diphtheria-pertussis (Tdap) booster:	. _	Attached					
aiphithona portacolo (144p) socotor.	dipritieria-pertussis (Tdap) booster.						
(40) D. L.:			To be the Description of the Control				
			ary Technicians. Proof of Rabies Vaccination is efficient Rabies Viral Vectors. LAF does NOT				
cover the cost of Rabies Vaccina			SICIEIT Nables VII ai Vectors. LAP does NOT				
Have you completed a Rabies		Yes					
Vaccination (3 doses) series?		□ No	If yes, give dates:				
Have you ever had a Rabies booste after the initial series?	_		If yes, give dates:				
	ho	□ No					
Vaccinated employees, when was t last time you had your Rabies Titer	rie						
evaluated? This is required every 2	2						
years.							
13) COVID Vaccination: Required if	working	with SARS-CoV-2 inf	ected mice.				
Have you been vaccinated for SARS-CoV-2 (COVID)?	□ Yes	s □ No					
List COVID Vaccination History Below:							
Dates:	Dates: Vaccine Received (Initial, booster, brand)						
14) Hepatitis B Vaccination: Recommended if working with human cell, human tissues, or animals							
injected/implanted with human cells/tissues.							
Have you been vaccinated for Hepatitis B? ☐ Yes ☐ No							
Provide dates of you most recent Hepatitis							
B Vaccination Series							
15) Seasonal Influenza Vaccination: Recommended if working with Ferrets (in general) OR Influenza A, Low Path							
Avian Influenza and/or animals infected with ANY influenza virus.							
Have you been vaccinated for Influenza? ☐ Yes ☐ No							
Provide dates of your most recent							
Seasonal Influenza Vaccine.							

16) QuantiFERON® Blood Testing for Tube primates*** OR working with TB infected			ly with non-	human		
Indicate date of last QuantiFERON® Test (
QuantiFERON® test result:		•				
Have you ever had a tuberculosis infection	☐ Yes	□ No				
Have you ever been vaccinated for tubercu	llosis (BCG)?		☐ Yes	□ No		
Have you ever had a positive reaction to a		test?	☐ Yes	□ No		
***LAF does NOT cover the cost of QuantiFERO	N® Tests for Re	search Staff working with NHPs at loca	ations externa	I to UB.		
17) Blood Testing for <i>Toxoplasma gondii</i> : F ABSL-2 (or any LAF animal care of veterin			ndii infected	l mice in		
Indicate date of last T. gondii Titer (blood to	est for antibodic	es):				
Previous Test Result (example > 1:16):						
Are you currently pregnant?			☐ Yes	□ No		
Do you have plans to become pregnant?			☐ Yes	□ No		
Are you currently immunocompromised?			☐ Yes	□ No		
18) ALLERGIES						
Do you have allergies to animals?	☐ Yes ☐ No	If yes, please explain:				
Do you have seasonal allergies?	☐ Yes ☐ No	If yes, please explain:				
Do you have allergies to medications?	☐ Yes ☐ No	If yes, please explain:				
Do you need to carry an inhaler for asthma?	□ Yes	If yes, please explain:				
asthma?						
19) SHEEP RISK ASSESSMENT (Skip this	s section if you	have no potential to work with she	ep at UB).			
Do you have heart valve disease,		If yes, please explain:	1 - /			
congenital heart defects, or heart valve	□ Yes	ii yee, piedee explain.				
replacements?	□ No					
Do you have pre-existing hepatitis?	☐ Yes ☐ No	If yes, please explain:				
Are you progport?	□ Yes	If yes, please explain:				
Are you pregnant?	□ No					
20) IDENTIFICATION OF HIGHER MEDIC	AL RISKS:					
Have you had a splenectomy (removal of spleen)?	☐ Yes ☐ No	If yes, please explain:				
Are you taking immunosuppressive	□ Yes	If yes, please explain:				
medications (example: Prednisone)?	□ No					
Are you immunocompromised?	☐ Yes ☐ No	If yes, please explain:				
Do you have a condition that predisposes ☐ Yes If yes, please explain:						
you to infection or disease?						
Do you have any other health issues you ☐ Yes If yes, please explain:						
consider significant?	□ No					
Are you pregnant or expecting to become Spreamant soon? If yes, consider higher risks associated with workin with sheep and/or Toxoplasma infected mice.						
nregnant soon?	I □ No	i willi sheeb ahd/or roxobiasma	miecied mic	.C.		

Quick Reference Chart: Please fill in to help Great Lakes know what you need.

	Respiratory Fit Test
Do you need a respiratory fit test to determine which size N95 fits? This is needed every year	☐ Yes * ☐ No
for all LAF Staff and any staff are required to wear an N95 for any reason.	*If yes, you'll need to complete Great Lakes' Respiratory Questionnaire.
Wodi dirittoo for diry rodoon.	Titers (Blood Tests)
Do you need a blood test for Q-Fever antibody	Titers (blood Tests)
this year (only needed once, prior to sheep work, unless exposed)?	□ Yes □ No
Do you need a blood test for Toxoplasma gondii titer (antibody level)? For most, you'll only need this once.	☐ Yes ☐ No
Do you need the TB blood test (only selected staff going into ABSL-3 or with NHP contact outside UB)? This is needed every year.	☐ Yes ☐ No
If you are a Veterinarian or Veterinary Technician or Researcher using Rabies viral vectors, do you need a Rabies titer (blood test)? Needed every 2 years.	☐ Yes ☐ No
	Vaccinations
Do you need the Hepatitis B VACCINE from Great Lakes? (check one)	 ☐ Yes, I request starting this vaccine series. ☐ No, I've already had the Hepatitis B series. ☐ No, I haven't had this series, but I wish to decline. (You'll need to sign Declension Form.)
If you are Research Staff that will be using Replication-Deficient Rabies Viral Vectors, do you have proof of completion for the Rabies vaccination series?	☐ Yes ☐ No
If you work with Diphtheria or Pertussis Toxin , are you up-to-date on your Tdap (or Td) vaccination? Did you bring proof of this with you (required)?	☐ Yes ☐ No
If you work with FERRETS OR ANY Influenza Virus (or influenza virus infected animals), have you received your annual, seasonal influenza vaccination? Did you bring proof of this with you?	☐ Yes ☐ No
If you work with SARS-CoV-2 (or SARS-CoV-2 infected mice), have you received your annual "Covid" vaccination? Did you bring proof of this with you?	☐ Yes ☐ No
Signature:	Printed Name:
Date:	