Species-Specific Training and Certification

Follow steps in the order listed to complete your animal research requirements.

- 1: **Hands-on training and certification can not begin until the person has had an occupational safety physical exam.** Make your physical exam appointment through Diana. Dukes@drexel.edu as your first step. The request form is attached. There is also a medical information form to take to the physical exam. This is a confidential document and will only be seen by the doctor.
- 2: Complete the on-line **LATA training.**

http://www.research.drexel.edu/compliance/IACUC/info.aspx

Required modules:

- a. Basic animal research module
- b. Occupational health module
- c. Aseptic technique module
- d. Analgesia and anesthesia module
- e. Species specific modules (all applicable.)
- 3: Request hands-on training using the **Species Specific Training and Certification request form** (also attached).
 - a. Print form and fill out accurately; ask Drs. Lelkes/Zhong/Har-el for assistance.
 - b. Forms with incorrect or missing information will not be processed.
 - c. **FAX the form** to the trainer at your research site (Janet @ Center City) for review.
 - d. You will be contacted to set up the training session. Turn-around time is 3-7 days.
 - e. Review the protocol(s) and other information with Drs. Lelkes/Zhong/Har-el prior to training to obtain at least a general view of your project.

Note: Please use only this updated form; older copies will not be accepted.

- 4: Upon successful completion of your hands-on training, you have two tasks:
 - a. Have Dr. Lelkes/Zhong submit an **Addition of Personnel form** to add you to their protocol(s). It is on the Drexel research website.
 - b. Request access to the animal facility through ULAR management.
- 5. Submit a copy of the completed LATA training models and the Certification form to Dr. Har-el.

Center City Campus

Janet Schulenberg 215-762-1129 jschulen@drexelmed.edu

Queen Lane Campus

Christine Stinger 215-991-8162 christina.stinger@drexelmed.edu

Drexel Main Campus

Mary Victor 215-895-1348 victorm@drexel.edu



Department of Environmental Health & Safety

Request for Annual Health Review

		Email	
Name:		Telephone:	
Department			
Location where rese	earch will be performed:		
		Building Name	Room Number
PI's Name	PI's Telephone Number		
	Check here if th	nis is your first Annual Healt	h Review
Please select one of	f the following:		
Drexel Faculty	or Staff	Position:	
DUCOM Facult	ty or Staff	Position:	
*Graduate Stud	lent enrolled in the	Program, who	will be working on a protocol
sponsored by t	the Department of		
*Medical Stude	ent who will be working	on a protocol sponsored by the	2
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	nt, medical student or v	volunteer is checked, please p	provide fund/org number to
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If you require any additional assistance, please contact Safety & Health at (215) 895-5919.

Ref. File: Request for Annual Health Review Revised: 11/2008

Drexel University Institutional Animal Care and Use Committee Annual Health Review

1. For the <i>past year</i> , please check all the categories you matched. ULAR animal and veterinary care staff Non-ULAR person with direct contact with monkeys Non-ULAR person with direct and frequent contact with rodents and rabbits Non-ULAR person with direct contact with sheep or goats Non-ULAR person with direct but infrequent contact with animals I worked directly with recombinant DNA, pathogenic organisms, chemical carcinogens or	he
In order to help assure that no health problems arise as a result of your work with animals, please respond to the following questions. 1. For the <i>past year</i> , please check all the categories you matched. ULAR animal and veterinary care staff Non-ULAR person with direct contact with monkeys Non-ULAR person with direct and frequent contact with rodents and rabbits Non-ULAR person with direct contact with sheep or goats Non-ULAR person with direct but infrequent contact with animals I worked directly with recombinant DNA, pathogenic organisms, chemical carcinogens or	he
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cytotoxic drugs. If "yes", please circle the potential hazard. Yes No	
2. For the <i>coming year</i> , please check all the job categories you <i>think</i> you will match.	
ULAR animal and veterinary care staff]
Non-ULAR person with direct contact with monkeys]
Non-ULAR person with direct and frequent contact with rodents and rabbits]
Non-ULAR person with direct contact with sheep or goats	_
Non-ULAR person with direct but infrequent contact with animals	J
I will work directly with recombinant DNA, pathogenic organisms, chemical carcinogens or	1
cytotoxic drugs. If "yes", please circle the potential hazard. Yes No	J
3. Do you have a past history of asthma? Yes No	1
Do you have a past history of eczema (allergic skin conditions)? Yes No	j
Do you have a past history of allergic rhinitis (sneezing, runny nose, etc.)? Yes \(\subseteq \text{No} \subseteq \)]
Do you have a past history of a medical problem that may be work related? Yes No]
If yes, what is that problem(s)	-
4. Do you have any illness which compromises your immune system? Yes No	- 1
Are you taking any medicine which may compromise your immune system? Yes No	j
If yes, list those medications	-
In the past year, did you develop any new medical problems? Yes No	ĵ
If yes, list those problems	
If yes, do you think any are related to your work? Yes No	j
Which one(s) may be related to our work?	-
I authorize Drexel University and Drexel University College of Medicine to conduct a medical examination to	
determine whether I can work with laboratory animals. The Institutional Animal Care and Use Committee an	
Supervisor/Principal Investigator may be informed only of the date of medical evaluation to verify my participal investigator may be informed only of the date of medical evaluation to verify my participal investigator may be informed only of the date of medical evaluation to verify my participal investigator may be informed only of the date of medical evaluation to verify my participal investigator may be informed only of the date of medical evaluation to verify my participal investigator may be informed only of the date of medical evaluation to verify my participal investigator may be informed only of the date of medical evaluation to verify my participal investigator may be informed only of the date of medical evaluation to verify my participal investigator may be informed only of the date of medical evaluation to verify my participal investigator may be informed only of the date of medical evaluation to verify my participal investigator may be informed only of the date of medical evaluation to verify my participal investigator may be informed only of the date of medical evaluation to verify my participal investigator may be informed only of the date of medical evaluation of the date of the da	
in the Occupational Health and Safety Program, and whether or not may continue to work with laboratory and	
(or any restrictions in doing so).	
Date: Signature:	

TRAINING/CERTIFICATION RE	
(Name)and has read all applicable pro	will be working on my project
List protocol #'s	
Research PI	Phone
Department	
and must complete the LATA online	quired to have an occupational health physical examanimal training modules before handling any animals. email: diana.dukes@drexel.edu as your first step.
Date of (scheduled) physical exam:	
I have completed the LATA on-line t	training modules yesno
Species to be used (only as per above	e protocols)
Techniques required (check only tho	se which apply to your protocol and assignment)
Lift & restraint	Barrier technique
Intramuscular injection	Intraperitoneal injection
Intradermal injection	Subcutaneous injection
Intravenous injection	Gavage
Euthanasia (list method)	Blood Collection (list method)
Aseptic technique	Suture application
Pre-Op/ Post-Op Care	Instruments selection and prep
This person has some experience wor Handling - YESNO	
Injections -YESNO	
	nail address for the person being trained/certified:
Phone: Emai	il:
Before making an appointment for a Center City Campus: Janet Schulenberg, Queen Lane Campus: Christine Stinger, Drexel Main Campus: Mary Victor,	215-843-5975 . (phone: 215-991-8162)