## **ONBOARDING CHECKLIST FOR ANIMAL USERS**

Use this checklist to help facilitate the IACUC-approval process for new animal users. Complete these steps sequentially. Read the <u>Training Requirements for Animal Researchers</u> policy for more information, including *short-term personnel* requirements and restrictions\*.

Step 1			
Obtain a HUID.	Animal users must obtain a <u>HUID</u> / <u>XID</u> to access both the <u>Harvard Training Portal</u> (HTP) and <u>eIACUC</u> . <i>Non-Harvard affiliates</i> without a HUID may request a POI role with the <u>Office of the IACUC</u> .		
Steps 2 & 3			
Complete IACUC courses.	Animal users must complete IACUC-required training. These courses have restricted access – Principal Investigators (PIs) or their Proxy (i.e. Lab Manager) must first <u>register</u> their users to at least the " <b>Working with the IACUC (FAS and HMS)</b> " course, thereby granting users the ability to <u>self-enroll</u> .		
	Applicable User	Initial Training	Refresher Training (Every 3 Years)
	All personnel (Including short-term personnel)	Working with the IACUC (FAS and HMS)	Refresher: Working with the IACUC  (FAS and HMS)
	Mammal or bird users  •	Working with BL2-N Infectious Agents in Animals (HMS)† Safe Use of Toxic and Hazardous	<ul><li>Same</li><li>Same</li></ul>
		Materials in Animals (HMS)†	
	Rodent users •	Rodent Euthanasia and Compassion Fatigue (HMS)	• Same
	•	HCCM Cage Based Rodent Records and Necessary Forms (HMS)	• Same
	•	HCCM Facility Orientation Primer (HMS) (Must be completed before scheduling HCCM facility orientation)	Not applicable (one-time course)
	•	HCCM Rodent Handling (HMS) (Required for users < 3 months experience with animals)	Not applicable (one-time course)
	Users performing survival surgery on and/or providing post-op care to rodents	HCCM Rodent Surgery (Blended - HMS) (Web-based training followed by an instructor-led session)	Survival Rodent Surgery (WBT - HMS)
	Users working with <u>USDA-covered species</u> (e.g. hamsters, non-human primates, rabbits, etc.)	USDA Medical Records (Blended - HMS) (Web-based training followed by an instructor-led session)	USDA Medical Records (WBT - HMS)
	•	AWA Emergency Plan (HMS)	Same (to be retaken every year)
	Non-human primate (NHP) users‡	Working Safely with Non-Human Primates (HMS)	• Same
	Aquatic users (Additional training for other	Introduction to Zebrafish (HMS) (Required only for zebrafish users)	• Same
	aquatic species may be required on a case-by-case basis)	Working with Laboratory Xenopus (HMS) (Required only for xenopus users)	• Same
	†Please notify <u>HCCM</u> before starting	ng work with BL2 or toxic agents within anima	al facilities or satellite areas.
Enroll in the Occupational Health & Safety Program.	Animal users must complete a <u>Health Questionnaire</u> . <i>Visitors</i> may provide proof of enrollment from their institution. All animal users must receive a new clearance once every three years.		
	‡Personnel working with NHPs or those working in labs adjacent to NHP housing and use areas must attend a tuberculosis screening, and complete the Working Safely with Non-Human Primates (HMS) course. Labs will be notified of the screening dates in advance (one day for the test, and a read two days later). Additionally, personnel must be vaccinated for measles. Provide a copy of immunization records as proof; an MMR titer immunity test must be administered if immunity cannot be confirmed. Note: Tests and vaccinations are available on-campus, but may be completed externally if timing is a concern.		
Step 4			
Join an eIACUC protocol.	Animal users must be listed on eIACUC protocols as <i>Key Personnel</i> . Lab members may add new animal users as an <u>Amendment</u> or during a New Protocol / Three-Year Renewal review process. * <i>Short-term personnel</i> without HUIDs must instead fill out a <u>form</u> .		
	Wait for IACUC approval before working with animals. Users must read the protocol and familiarize themselves with all of the requirements and subtleties related to the activities described.		
Step 5			
Access the animal facilities.	All animal users must submit a <u>Facility Access Request Form</u> to schedule a facility orientation – rodent users must first enroll in the <u>HCCM Facility Orientation Primer (HMS)</u> course. After the orientation, all users must also complete the assigned <b>HCCM Facility Orientation (HMS)</b> assessment course in HTP.		